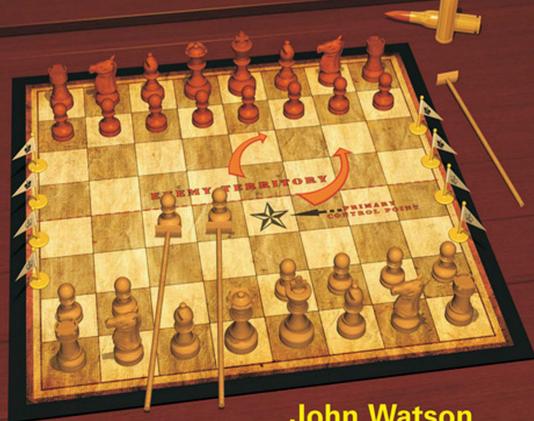


# A Strategic Chess Opening Repertoire for White



John Watson

A complete plan of attack with 1 d4 and 2 c4

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John Watson



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# **Symbols**

X	capture
+	check
++	double check
#	checkmate
!!	brilliant move
!	good move
!?	interesting move
?!	dubious move
?	bad move
??	blunder
+-	White is winning
±	White is much better
≛	White is slightly better
=	the game is equal
Ŧ	Black is slightly better
<b>=</b>	Black is much better
-+	Black is winning
corr.	correspondence game
Ch	championship
1-0	the game ends in a win for White
1/2-1/2	the game ends in draw
0-1	the game ends in a win for Black

#### **Dedication**

(D)

(n) nth match game see next diagram

To my sisters Sarah, Barbara and Anne And in memory of my mother (who once called me a 'chess bum' in the newspaper)

## Introduction

The book before you presents a set of opening systems beginning with the move 1 d4 and, in almost every case, 2 c4. I call it a 'strategic' opening repertoire to indicate that the proposed variations require an understanding of the overall contours of the positions that arise, as well as the significance of structural transformations and characteristic manoeuvres, to a greater extent than variations which require more tactical and computational skill. Which is not to say that we'll ignore characteristic tactics and local skirmishing, which are simply part of chess; merely that the lines under consideration, unlike many of the better-known modern openings, are less demanding in terms of forcing play and immediate crises. They are also more forgiving of errors, which in this case tend to do no more than modestly change a position's assessment, and less rewarding of one-move inspirations cooked up by either you or your opponent.

Standing back for a moment, let's consider some typical forms that an opening repertoire for White usually takes. First, there is the 'system' repertoire, in which White plays a similar set-up versus as many defensive set-ups as possible. The King's Indian Attack would be an example or, using 1 d4, the Colle or London systems. These don't claim much space, and can be characterized as safe but unambitious. Their primary drawback has less to do with their intrinsic worth than with their narrowness; playing the same moves every game teaches you less about chess as a whole, and often results in dull and uncreative play. In stark contrast, we have the 'Play and Win' attacking repertoires, in which you throw everything at the opponent, offering pawns and pieces, hoping to win games based upon your superior knowledge of tactics, tricks and attacking motifs. The difficulty is that these lines are usually too easy to neutralize, risk leaving White with disadvantages, and can easily become boring.

A handful of other books want you to play offbeat or irregular moves, say, 1 f4, 1 b3 or 1 2c3 (or, appallingly, 1 g4). These combine a wish to get off the beaten track and the hope for surprise value. Sadly, you eventually discover why such moves don't attract a grandmaster following, although they may be of use as a secondary weapon. Finally, with the very opposite philosophy, some repertoire books instruct their readers to play 'main lines' because, after all, they consist of the 'best' moves. There are several problems with this, the most obvious being that, as any observer of modern chess knows, what is 'best' changes constantly, as openings and especially particular variations come in and out of fashion (and it is fashion, isn't it?) as rapidly as you can set the pieces up. More importantly, these main lines tend to be dynamic and tactically-dependent, which requires a lot of memorization and then diligent monitoring of the latest developments, only to arrive at equality anyway. The necessity for this effort especially applies to the more enduring main lines; e.g., the Mar del Plata main line of the King's Indian Defence; the Grünfeld Exchange Variation with 7 2f3 and 8 2bl or 7 2c4 and 8 2e2; the 4 2c2 Nimzo-Indian Defence, and the 5 2g5 or Meran Semi-Slav. Even the professional probably won't want to carry too many of these systems around as White, and certainly the average player won't.

The repertoire variations I'm proposing are not tactically critical, and are designed to be relatively safe, but they are also not simple or unchallenging. With the use of 2 c4, often followed by e4, they all take a good chunk of central space and in doing so, expose White to counterplay. As a teacher, I feel that learning how to play 1 d4 and 2 c4 is of revolutionary importance for someone seeking to understand and play chess, just as for a student starting out, 1 e4 e5 is an essential source of knowledge and a way to get a feel for the game. You will notice that in Chapters 1 and 2 on the Queen's Gambit Declined I recommend traditional systems. They expose White to little risk and are ideal for the strategic player. Against most other defences, I have avoided main lines and chosen

safer but at the same time distinctly unbalanced variations. From the standpoint of the amateur player, many will seem unconventional, but all are well-known to masters and reasonably well-established. Most importantly, they are sound. I generally try to avoid high theory (not always possible), but you can still study most of these systems at as dense a theoretical level as you want to. To that end, I've often gone into considerable technical detail. But even if you've only mastered the basic ideas of a system and learned a few essential variations (which requires some memorization, to be sure), you should be able to handle the resulting positions without getting into too much trouble, i.e., a surprise move probably won't throw you off balance.

The repertoire as a whole is a self-contained system. By featuring  $3 \, \text{\tilde C}$ 3 in the Queen's Gambit, Slav and Nimzo-Indian, it became easier to incorporate ambitious approaches into the rest of the repertoire. However, I don't view this primarily as a set of openings that you will adopt in its entirety. Rather, most readers will want to pick and choose lines to mix with other systems that they may already play or like. In fact, you may well want to play a few variations that are less complex than these, or even one or two fashionable main lines with massive theory attached to them. In any case, I think that you'll find it easier to fill in the cracks with some of my suggestions.

I've decided not to include a Bibliography because there would simply be a ridiculous number of titles. However, I've always credited analysis and suggestions in the text. If I had to pick out just a few of the many fine authors whose ideas have contributed significantly, they would include Richard Palliser, Boris Avrukh, Valeri Bronznik, Viacheslav Eingorn, David Vigorito and Viktor Moskalenko, with gratitude to the entire community of writers and theoreticians. I should also cite Stefan Bücker's Kaissiber magazine and Jeroen Bosch's Secrets of Opening Surprises, underappreciated gems in the world of chess theory.

Special thanks to John Hartmann for his assistance with the manuscript. And to Graham Burgess, who has done his usual yeoman's job of editing, and has improved the book at every stage with his advice

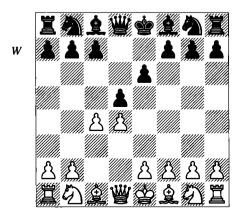
John Watson Lincoln, Nebraska

# 1 Queen's Gambit Declined

The Queen's Gambit Declined is one of the great classical openings that graced the early days of modern chess and still thrives today. Almost every World Champion has played the Queen's Gambit Declined ('QGD') extensively, usually with both colours, and it is considered essential to a serious chess education. This chapter deals with the main lines of the Queen's Gambit Declined. In a book for the strategic player, the author has no great problems choosing variations of the Queen's Gambit Declined because it is an essentially strategic opening.

#### 1 d4 d5 2 c4 e6 (D)

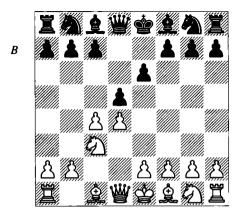
Unorthodox Queen's Gambit variations such as 2....\( \hat{2} f5 \) (Baltic), 2...e5 (Albin) and 2...\( \hat{2} \)c6 (Chigorin) are analysed in Chapter 3.



#### 3 2 c3 (D)

This natural move has more implications than might at first be evident. By beginning with 3 \( \tilde{\tilde{L}} \) c3, our repertoire will be consistent with 1 d4 \( \tilde{L} \) f6 2 c4 e6 3 \( \tilde{L} \) c3 (allowing the Nimzo-Indian move 3...\( \tilde{L} \) b4). While many players prefer to play 3 \( \tilde{L} \) f3 at that point, to avoid the Nimzo-Indian, they may then have to play against 3...d5 and be stuck with a Queen's Gambit Declined in which they are committed to an early \( \tilde{L} \) f3. This has the drawback that White can't play systems with \( \tilde{L} \) ge2 should he prefer to. For us,

since we are playing ②f3 later anyway, that's not important. However, after 3 ②f3 d5, White has to deal with learning many perfectly legitimate sidelines. For example, after 3 ②f3 d5 4 ②c3, Black can play 4...dxc4, when 5 e4 ②b4 is the sharp Vienna Variation, while 4...②b4 can go in unique directions such as 5 cxd5 exd5 6 ②g5 ②bd7 7 e3 0-0 8 ②d3 c5. 3 ②c3 saves us this trouble. Furthermore, even the normallooking sequence 3 ②f3 d5 4 ②c3 ③e7 doesn't ensure that we get to the positions we want to play. The gist of what I'm saying is that an early ②f3 isn't desirable. See also the note to White's fourth move



Black now chooses between:

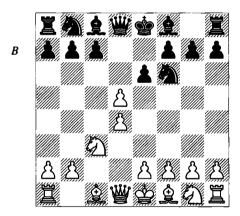
1.1: 3...**2**f6 8
1.2: 3...**2**e7 22

3...c6 is a form of the Semi-Slav, dealt with in Chapter 5. The Tarrasch Defence, 3...c5, is examined in Chapter 2. For 3...♠b4 and other third moves apart from 3...♠f6 and 3...♠e7, see Chapter 3.

#### 1.1)

#### 3... 2) f 6 4 cxd5 (D)

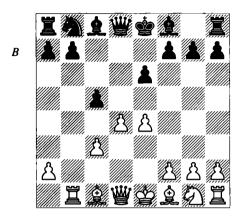
With 4 cxd5, we are playing the true Exchange Variation. 4 ②f3 (which is the same as 3 ②f3 ②f6 4 ②c3) can take us away from our intended path after 4...dxc4 or 4... ②b4, as described in the note to 3 ②c3. But Black can also deviate by 4...c5 (a standard Semi-Tarrasch where we can't use the idea offered in the next note) or 4... ②e7 5 cxd5 exd5 6 ②g5 c6, to meet 7 e3 with 7... ②f5 (when 8 为 为 为 为 为 的 的 b6 is satisfactory), or 7 为 c2 g6 (intending ... ②f5), although in that case 8 e3 ②f5 9 为 d2 is still worth playing for White; see Section 1.2 (3... ②e7).



#### 4...exd5

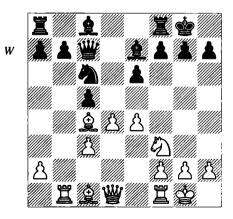
An important alternative at this point is 4... \( \Delta xd5 \) 5 e4 (or 5 \( \Delta f3 \) c5 6 e4) 5... \( \Delta xc3 \) 6 bxc3 c5. Now 7 \( \Delta f3 \) reaches a main line of a classic variation called the Semi-Tarrasch. With this sequence, 5 \( \Delta f3 \) c5 6 e3 is another Semi-Tarrasch line which is arguably easier for Black to play against than 5 e4. I mention this because if you don't like what follows with e4, you can always play more conservatively with e3 and still get a highly interesting game, generally with the battle revolving around the isolated queen's pawn (IQP) structure. At any rate, the main line after 7 \( \Delta f3 \) is 7...cxd4 8 cxd4 \( \Delta b4+9 \) \( \Delta d2 \( \Delta xd2+10 \) \( \Delta xd2 0-0; \) this is certainly full

of energy, but requires assimilating loads of concrete theory. To make life easier, White can instead play the preventative move 7 **Zb1!?** (D).



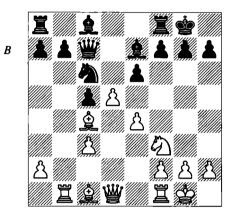
This has the idea of winning the b-file and preventing ... \(\hat{\pm}\) b4+ after the exchange of pawns on d4. Here are Black's main options:

- a) 7... 幽a5?! 8 鱼d2! 幽xa2 9 包f3 leaves Black way behind in development and in central influence. 鱼d3, 0-0, 幽e2 and d5 or e5 can follow. White has more than enough for a pawn.
- b) 7...2c6?! encourages the advance 8 d5; e.g., 8...exd5 9 exd5 \(\mathbb{e}e7+ 10 \(\hat{L}\eartin{e}e3 \(\hat{L}\eartin{e}e5 11 \(\hat{L}\eartin{e}b5+! \(\hat{L}\eartin{d}12 \(\mathbb{e}e2 threatening \(\hat{L}\eartin{e}xc5.
- c) 7...单e7 8 包f3 0-09 单c4 包c6 10 0-0 世c7 (D) is a normal-looking set-up. Then White has:



c1) 11 響e2 b6 12 單d1! 包a5 13 鱼d3 (or 13 鱼b5 a6 14 鱼d3 鱼b7 15 d5 c4 16 鱼c2 exd5 17 exd5 罩fe8 18 鱼e3 b5 19 a4 ±) 13...鱼b7 14 d5! c4 (14...exd5? 15 exd5 鱼xd5 16 鱼xh7+ 肇xh7 17 置xd5 with a strong attack) 15 盒c2 e5! 16 盒e3 (or 16 ②d2 盒a6 17 ②f1 ②b7 18 ②e3) 16....盒c8 17 h3 (17 盒a4! 置d8 18 ②d2 ±) 17...置d8 (Polugaevsky-Petrosian, USSR Ch playoff (3), Moscow 1970) and here White can activate his worst piece by 18 盒a4; for example, 18...盒d7 19 盒xd7 置xd7 20 ②d2 罩ad8 21 豐g4 with more space and the better game.

c2) 11 d5! (D) is the thematic advance, with the object of tearing open lines for the attack:



11...exd5 (11...單d8 12 豐e2 exd5 13 鱼xd5 ±; 11...②a5 12 鱼d3 c4 13 鱼c2 罩d8 14 ②d4! exd5 15 exd5 罩xd5 16 豐f3 ±) 12 exd5!? (or 12 鱼xd5 ±) 12...②e5 (12...罩d8 13 豐c2 ②a5 14 鱼d3 罩xd5 15 鱼xh7+ 蛤h8 16 鱼e4 罩d8 17 ②g5! 鱼xg5 18 鱼xg5 f6 19 鱼h4 ±) 13 ②xe5 豐xe5 14 罩e1! 豐xc3 15 鱼d3 豐f6 16 鱼b2 豐d6 17 鱼e5 豐d8 18 d6 鱼f6 19 豐c2 鱼xe5 20 罩xe5 g6 21 豐xc5 with good prospects.

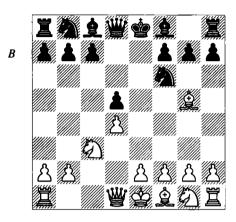
d) 7...cxd4 8 cxd4 ②c6 9 鱼b5 (or 9 ②f3 鱼b4+ 10 鱼d2) 9...a6 (9....鱼d7 10 ②f3 鱼b4+ 11 鱼d2 鱼xd2+ 12 豐xd2 0-0 13 0-0 罩c8, I.Sokolov-Miles, Amsterdam 1988, and now White had 14 d5! exd5 15 exd5 ②a5 16 鱼d3!) 10 鱼xc6+ bxc6 11 ②f3 with a nice positional advantage. In I.Sokolov-J.Costa, San Bernardino 1988, there followed 11...c5 12 0-0 cxd4 13 鱼b2!? (13 ②e5! ±) 13...鱼e7 14 ②xd4 鱼d7 15 豐g4! 鱼f6 16 罩fd1 豐c7 17 鱼a3 ±; still better was the tactical shot 17 ②f5! exf5 18 exf5, threatening 豐e4+.

Interestingly, although I've played 7 \( \begin{align\*} \text{Bbl} \) and believe in it, I notice that Lars Schandorff recommends 7 a3, with the same point of preventing ...\( \begin{align\*} \text{b4+}, \) and makes a good case for it, based upon the sequence 7...\( \begin{align\*} \text{e7} & \begin{align\*} \text{f3} & 0-0 & 9 \end{align\*} \)

鱼d3 cxd4 10 cxd4 ②c6 11 鱼b2 營a5+ 12 含f!! ■d8 13 h4 with an attack. That gives you another option to look into if you need one.

5 **≜g**5 (D)

5 \( \tilde{9} f 4 \) is not a mistake, but Black can equalize straightaway by 5...\( \tilde{9} d 6 \); compare the move \( \tilde{9} f 4 \) in positions occurring later in this chapter.



The position after 5 \(\textit{\pi}\)g5 is the starting point of the main line of the Oueen's Gambit Exchange Variation. The paradox of this opening is that White voluntarily frees Black's problem bishop on c8. As it turns out, the problem of getting that bishop into play becomes one of the most important features of the position. White will essentially try to deny it the best squares by covering f5 with a bishop and/or queen, and making sure that there are drawbacks to ... \( \textit{L} \) g4. Why go to so much trouble? For one thing, as long as White keeps the tension (by avoiding exchanging on d5), Black will be able to play the central counter ... c5 in some positions with good effect. After the exchange on d5, Black's ...c5 can often be answered by dxc5, giving him an isolated pawn which happens to be weaker than in many other opening variations. In addition, by playing 4 cxd5, White opens the c-file; he hopes that it will be more valuable to him than the e-file is to Black, in part because it will be easier to break down Black's queenside position (usually held up by a pawn on c6) than it will be for Black to break down White's supporting pawn at e3. There are other considerations, of course, but these might be ones to keep in mind as the chapter proceeds. Now I'm going to split the material into two parts, in order to cover some very distinct systems. As you

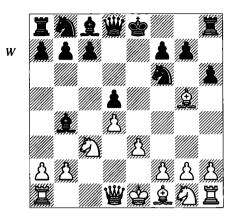
can imagine, some of these lines can arise by a number of move-orders.

**1.11:** 5...**≜e7** 10 **1.12:** 5...**c6** 18

#### Other moves:

- a) 5...\(\Delta\)bd7 will usually transpose into one of the main lines; e.g., 6 e3 (don't fall for one of the best-known traps in chess: 6 \Delta\xd5?? \Delta\xd5! 7 \Delta\xd8 \Delta\beta+8 \Wd2 \Delta\xd8 and Black wins) 6...c6 7 \Delta\dd3 and now 7...\Delta=67 8 \Wc20-0 9 \Delta\fais Section 1.11. Instead, 7...\Was resembles the Cambridge Springs, a variation in which White's knight is committed to f3. But here after 7...\Was 5, White has the handy move 8 \Delta=2, neutralizing Black's main point in the Cambridge Springs, which is to attack c3 by ...\Delta=64 and force concessions. After 8 \Delta=2, White can build up smoothly with 0-0, f3 and e4.
- b) One well-known repertoire book suggests the idea 5...全f5?!, to get to the position after 5...c6 6 e3 全f5 7 智f3 全g6 8 全xf6 智xf6 (Section 1.12) without allowing 6 智c2 (stopping ...全f5). However, the author doesn't look at the direct 6 全xf6!. Then 6...gxf6 is a very poor version of a doubled-pawn line that we will analyse in Section 1.12, all the more so since in one of those lines, White's queen goes to f3 to force the doubled pawns and then back again to d1! But 6...智xf6 7 ②xd5 costs Black material; Black has the bishop-pair, but it hardly compensates for a whole pawn.
- c) 5... 2b4 is a playable move which tends to give White only a modest pull, but Black can be stuck with passive defence. Then:
- c1) 6 \(\mathbb{e}c2 is actually a 4 \(\mathbb{e}c2 Nimzo-Indian variation! If you want to save effort and play for a small advantage, meet 6...h6 with 7 \(\mathbb{e}xf6 \(\mathbb{e}xf6 8 a3 \(\mathbb{e}xc3 + 9 \(\mathbb{e}xc3 followed by e3 and \(\mathbb{e}2-g3 or \(\alphaf3, as needed.
- c2) Another possibility, 6 ② f3, is a Ragozin Defence, close enough to equal that I don't recommend White go that direction.
- c3) The most straightforward line is 6 e3 h6 (D) (6... $\triangle$ bd7 7  $\triangle$ d3 c5 8  $\triangle$ e2 0-0 9 0-0 c4 10  $\triangle$ c2 is considered better for White, and his results have been excellent with the simple plan of f3 and e4; for example, 10... $\$ a5 11 f3 h6 12  $\triangle$ h4  $\$ e8 13  $\$ d2 b6 14 a3  $\$ df8? 15 e4  $\pm$  dxe4 16 fxe4  $\$ db7 17  $\$ f5  $\$ da6 18 e5  $\$ dh7 19  $\$ af1

and Black lasted only a handful of moves more in Barbero-Gerber, Swiss Team Ch 1995).



I'll now give two moves, one direct and the other a bit messy:

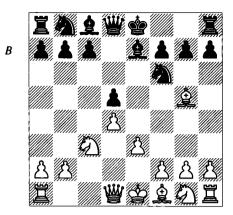
- c31) 7 ②xf6 營xf6 8 營b3 營d6 9 a3 ②xc3+10 營xc3 0-0 11 ②d3 ②g4 (Keene-Inkiov, European Team Ch, Skara 1980) and one way to retain a positional edge is 12 Ic1 c6 13 h3 ②e6 and then 14 ②e2 followed by 0-0 and a minority attack (b4-b5); the more assertive 14 f4!? is also promising after 14... Ie8 15 ②f3 f6 16 0-0 ②d7 17 ②h4, exploiting Black's kingside light squares and preparing moves like If3, ②g6 and 營d3.
- c32) 7 鱼h4 g5 8 鱼g3 ②e4 9 ②e2 is solid. White can play f3 and get his central majority moving. Therefore Black sometimes tries to force the pace with 9...h5, leading to 10 h4 ②xg3 11 ②xg3 gxh4 12 ②xh5 豐g5 13 豐a4+ ②c6, Calvo-Ghitescu, Havana Olympiad 1966; now 14 ②f4! gives White a solid positional advantage and pressure on d5; e.g., 14...鱼d7 15 豐b5! 0-0-0 16 ②fxd5.

#### 1.11)

5... **2**e7 6 e3 (D)

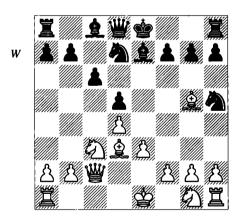
As you will see, this move is useful in most lines and helps to prepare ... 2f5. The alternatives are instructive:

- a) 6...\(\overline{0}\)f5?! 7 \(\overline{0}\)xf6 \(\overline{0}\)xf6 8 \(\overline{0}\)b3! costs Black a pawn. Hence the preparatory ...c6.
- b) 6...0-0 7 \( \Delta d \) h6 (or 6...h6 7 \( \Delta h 4 0 0 \)) 8 \( \Delta h 4 \) (8 \( \Delta f 4 \) is a good retreat, as is usual in the Exchange Variation; Black might try 8...c5 9



dxc5 ②bd7 10 ②f3 ②xc5, but 11 0-0! ②xd3 12 豐xd3 ②e6 13 罩fd1 prevents Black's pieces from becoming active and should therefore favour White, who can target the isolated pawn) 8...c5 9 dxc5 ②bd7 10 ②ge2!? ②xc5 11 ②c2 ②e6 12 0-0 ②ce4 13 豐d3 罩c8 14 ②xf6 ②xf6 15 罩fd1 豐b6 16 ②b3 ± Gulko-Lputian, Tashkent 1984.

c) 6... $\triangle$ bd7 7  $\triangle$ d3 c6 offers Black the idea of meeting 8 @c2 with 8... $\triangle$ h5!? (D).

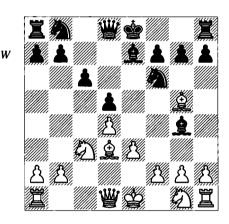


This is a unique defence by which Black tries to save a move by not castling. After 9 \( \alpha \text{xe7} \), 10 \( \alpha \text{f3} \) allows 10...\( \alpha \text{f4} \), which is considered awkward for White, although I should say that 11 \( \alpha \text{f1} \) 0-0 12 0-0-0 \( \alpha \text{e6} \) 13 \( \alpha \text{d3} \) is a rather more comfortable version of opposite-side castling than White often gets, with little risk. Nevertheless, 10 \( \alpha \text{ge2} \) is normal, and boatloads of theory follow 10...g6 11 0-0-0 (or White can play systems with 0-0, generally regarded as equal) 11...\( \alpha \text{b6} \) and either h3 and g4 or \( \alpha \text{g3} \) with \( \alpha \text{b1} \) follows.

You may want to look into all that, but we don't really need it, since we can also play calmly with 8 © f3 (instead of 8 \(\mathbb{U}c2), which transposes to our main lines after 8...0-09 \(\mathbb{U}\)c2, and to some extent neutralizes 8... \$\infty\$h5; e.g., 9 ♠xe7 ₩xe7 10 0-0 and there's no ... 16 f4. What's more, 10...0-0 can be met by 11 \blue{\psi}bl! 2 df6 12 b4, with a ready-made minority attack, as in Kramnik-Timman, Belgrade 1995. At the same time, 8 \$\Q\$f3 allows 8...\$\Q\$e4!?. Then I like 9 \( \text{\$\text{\$\text{\$\geq}\$}\$} f4!\), but play almost always goes 9 **a**xe7 **w**xe7, when 10 0-0 0-0 11 **w**c2 **d**df6 12 Zabl is one route, or White can try for the immediate 10 \(\mathbb{U}\)c2 \(\overline{Q}\)df6 11 \(\overline{Q}\)e5 0-0 12 0-0, having in mind f3. White has a typical edge in such positions.

#### 7 \( \dd \)d3 0-0

a) 7... \(\textit{\textit{g4!?}}\) (D) is an intriguing move, because Black manages to get his light-squared bishop out, which is arguably the most important issue in the Queen's Gambit Declined.



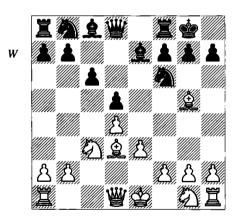
The idea is ... h5-g6, to exchange White's key light-squared bishop, and the only problem is that Black's bishop is rather exposed to attack. Here are two recommendations:

- al) 8 \bullet c2 and now:
- all) One author analyses 8... 2bd7?!, but neglects simply 9 h3, when 9... 2h5? 10 f4! will cost Black at least a pawn, and 9... 2e6 10 2f3 is a good-looking version of our main h3 lines.
- a12) 8...\$\delta\$5 9 \$\overline{\text{gge2}}\$ (I like having the knight on f3 by either 9 \$\overline{\text{Gf3}}\$? with the idea 9...\$\delta\$xf3?! 10 gxf3 h6 11 \$\overline{\text{Lh4}}\$; or 9 h3 \$\overline{\text{Lg6}}\$ f0 \overline{\text{Lg6}}\$ hxg6 11 \$\overline{\text{Lf3}}\$; which is a bit more comfortable for White, who can turn his attention to a queenside attack) 9...\$\overline{\text{Lg6}}\$ f10 0-0 \$\overline{\text{Lh4}}\$ bd7 11 f3

0-0 12 单xg6 hxg6 13 單ad1 單e8 14 单h4 包b6 15 单f2 豐d7 16 h3, Østenstad-Mastrovasilis, Calvia Olympiad 2004; White is ready for central expansion, but in practice that's doubleedged.

- a2) The other natural move is 8 ②ge2, asking Black what his bishop is doing out there on g4. The best line appears to be 8... ♣h5 (8... ♣xe2 9 ②xe2!? gives White the bishop-pair and the intention of playing ②g3; on 9... ②e4, 10 ♣f4!? ¥a5+ 11 ♣f1 0-0 12 f3 ②d6 13 ♣f2 ± looks nice, having in mind an eventual central advance) 9 0-0 ♣g6 10 ②g3 0-0 11 ②f5 ±.
- b) I should mention that 7... \( \Delta\) bd7 is sometimes played with the intention of 8 \( \mathbb{E}' \) \( \Delta\) f8, and then ... \( \Delta\) 6, ... g6 and ... \( \Delta\) g7, to exchange bishops with ... \( \Delta\) f5! I think that White has good ideas against that, but probably the easiest thing to do is sidestep it (i.e., save a tempo by foregoing \( \mathbb{E}'\) (2) by 8 \( \Delta\) f3, when 8... \( \Delta\) f8 9 0-0 \( \Delta\) e6 10 \( \Delta\) h4 g6 11 b4!? (this can also be prepared more slowly) 11...0-0 (11... \( \Delta\) xb4? 12 \( \Delta\) xd5! \( \Delta\) 12 \( \Delta\) bl puts White well along in his queenside strategy of playing b4-b5.

We now return to 7...0-0 (D):



#### 8 9 f3

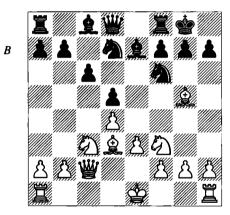
8 ②ge2!? is the other way White develops (or with 8 ∰c2 first). Then White's main plan is

to expand in the centre with f3 and e4, either in conjunction with 0-0 or 0-0-0. Many great wins have resulted from this strategy, but I'm recommending a classical approach with ②f3, which is equally interesting and less subject to tactical issues and counterattack.

#### 8...**∮**bd7

This time 8... 2g4 has a different flavour, since White can play 9 \$\subseteq 53\$ \$\subseteq 66\$ (9... 2xf3 10 gxf3 with 0-0-0 and a kingside attack to follow) 10 \$\subseteq c2 \( 2xf3 \) (White was threatening \( 2xh7+\), and neither 10... \( 2bd7 \) 11 \$\subseteq e5\$ nor 10... \( h6 \) 11 \( 2xf3 \) (2bd7 12 \$\subseteq e5\$ is desirable for Black) 11 gxf3 \$\subseteq bd7 12 \$\subseteq e5\$ is desirable for Black) 11 gxf3 \$\subseteq bd7 12 \$\subseteq e5\$ is desirable for Black) 11 gxf3 \$\subseteq bd7 12 \$\subseteq e5\$ is desirable for Black) 11 gxf3 \$\subseteq bd7 12 \$\subseteq e5\$ is desirable for Black) 11 gxf3 \$\subseteq bd7 12 \$\subseteq e5\$ is desirable for Black) 11 gxf3 \$\subseteq bd7 bd7 12 \$\subseteq e5\$ is desirable for Black) 11 gxf3 \$\subseteq bd7 bd7 12 \$\subseteq e5\$ is desirable for Black) 11 gxf3 \$\subseteq bd7 bd7 12 \$\subseteq e5\$ is desirable for Black) 11 gxf3 \$\subseteq bd7 bd7 12 \$\subseteq e5\$ is desirable for Black) 11 gxf3 \$\subseteq bd7 bd7 12 \$\subseteq e5\$ is desirable for Black) 11 gxf3 \$\subseteq bd7 bd7 12 \$\subseteq e5\$ is desirable for Black) 11 gxf3 \$\subseteq bd7 bd7 12 \$\subseteq e5\$ is desirable for Black) 11 gxf3 \$\subseteq bd7 bd7 12 \$\subseteq e5\$ is desirable for Black) 11 gxf3 \$\subseteq bd7 bd7 12 \$\subseteq e5\$ is desirable for Black) 12 gxf3 \$\subseteq e5\$ bd7 12 \$\subseteq e5\$ is desirable for Black) 11 gxf3 \$\subseteq bd7 bd7 12 \$\subseteq e5\$ is desirable for Black) 12 gxf3 \$\subseteq e5\$ bd7 12 \$\subseteq e5\$ is desirable for Black) 12 gxf3 \$\subseteq e5\$ bd7 12 \$\subseteq e5\$ bd7 12 \$\subseteq e5\$ is desirable for Black) 12 gxf3 \$\subseteq e5\$ bd7 12 \$\subseteq e5\$ gxf3 bd7 12 \$\subseteq e5\$ bd7 12 \$\subseteq e5\$ bd7 13 \$\subseteq e5\$ bd7 14 \$\subseteq e5\$ bd7 15 bd7 1

#### 9 世c2 (D)



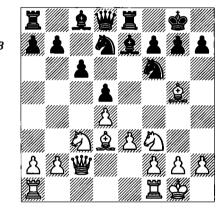
#### 9...**Z**e8

Black nearly always plays this way; he takes over the e-file and prepares ... 168 in order to protect h7, thus freeing his f6-knight to move. The knight very often goes to either e6 or g6 later. 9...h6 is weakening after 10 \( \Delta h4, \) which is the normal retreat. However, White can also consider 10 \( \Delta f4!? \) \( \Delta h5 11 \( \Delta e5 \Delta xe5 (11...f6?! 12 \( \Delta g3 \) \( \Delta xg3 13 \) hxg3 opens White's h-file and creates kingside weaknesses which can be exploited by \( \Delta h4 \) 12 \( \Delta xe5 (12 \) dxe5!?) 12...\( \Delta d6 \) 13 0-0 \( \Delta e7 \) 14 f4 with a nice central position.

#### $10\ 0-0\ (D)$

10 h3 is another version of the h3 set-up that we will be featuring via 11 h3. One idea of advancing the h-pawn on this move (rather than

after 10 0-0 🗹 f8 11 h3) is to keep open options such as 0-0-0 and g4 (which is too risky in conjunction with 0-0). I wouldn't discourage anyone from playing this way; it has been rather successful and adds a new dimension to the play. But in this book I'll be emphasizing a calmer, positionally-based strategy, and 0-0-0 not only invites counterattack via ...c5 or ...b5. but it also makes a minority attack by b4-b5 out of the question. To be clear, 10 h3 4 f8 11 0-0 transposes to our main line, and there are numerous lines in which 10 h3 is followed by 0-0 anyway (e.g., after 10...4)f8 11 \( \text{\$\text{\text{\$\geq}}\$} f4 \( \text{\$\text{\$\geq}}\$d6 12 \(\textit{\textbf{L}}\)xd6 \(\textit{\textbf{L}}\)xd6 \(\textit{\textbf{L}}\)xd6 \(\textit{L}\)3 0-0), so any games that you may find with 10 h3 and 0-0 are worthy of study.



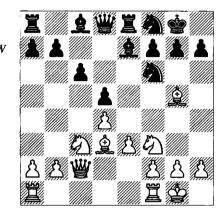
#### 10...5)f8

The main move by far, setting up the position described above. Otherwise it's a little difficult to develop the other pieces; e.g.:

- a) 10...h6?! 11 2f4 just encourages White to put his bishop where it would have liked to go in the first place, had Black not had the opportunity to play ...2d6 in one jump (from f8). After 11 2f4, the only way for Black to make sense of 10...h6 would be to exchange the bishop by 11...2h5?, but this allows the tactic 12 2xd5!, since 12...cxd5? 13 2c7 wins the queen. Be aware of this trick you might be surprised how often it comes up in other positions!
- b) 10...g6 has a better idea than 10...h6, namely, to guard h7 so that Black can play ... 2h5, and also so that his other knight can go to b6 and help defend against a minority attack. White can probably gain an advantage, but it's not easy; for example, 11 Zabl 2h5 12 2xe7

(12 鱼h6!? is interesting, to be followed by a central break with e4) 12... 豐xe7 13 b4 a6 14 a4 (14 ②a4!? ②g7 15 h3 ②e6 16 單fc1 ②g5 17 豐e2 ②xf3+18 豐xf3 ±) 14... ②b6 15 單fe1 ②g4 16 ②d2 罩ad8 17 a5 ②c8 18 f3 ②e6 19 ②b3 ②d6 20 ②c5 ②c8 21 罩bd1 f5! 22 豐f2 罩f8 (Sunye-Soppe, São Bernardo 1999) and now 23 ②3a4 ②f6 24 ②b6 ②d7 25 ②bxd7! ②xd7 26 豐g3 is the sort of position in which White can build up patiently.

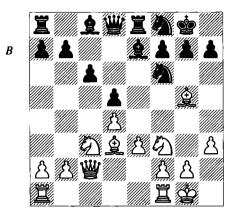
We now return to 10...  $\bigcirc f8$  (D):



The position after 10... 18 is fundamental to the Exchange Variation with 2 f3. By putting his knight on f3, White has denied himself the plan of f3 and e4 for the time being (contrast this with 2 ge2 systems). But the knight controls e5 and can go there at the right moment, when there can follow either f3 or the ambitious f4. Another plan involves playing e4, often preceded by a rook move to e1 (then White gets a typical isolated-pawn trade-off of superior activity in return for his weakness on d4). On the queenside, White's best-known strategy is the minority attack by b4-b5 (directed against a pawn on c6). The point is that after White plays b4-b5, often supported by a pawn on a4, he may be able to play bxc6. Then if a pawn recaptures (...bxc6), it becomes a backward pawn on a half-open file. And if a piece recaptures on c6, Black's d-pawn, having lost its natural support, becomes isolated. This and related ideas are best learned by example, because their timing makes all the difference between success and failure.

#### 11 h3 (D)

Karpov brought this modest advance to general attention with some nice wins. It is a



quintessential strategic move, which Yermolinsky describes as a "useful waiting" move, noting that it covers g4, provides a retreat on h2 for White's bishop following its common redeployment to f4, and underlines how "Black's 'liberated' c8-bishop suddenly finds itself deprived of activity." The point about covering g4 is particularly important, because not only does Black no longer have the possibility of playing ... \(\textit{\textit{\textit{\textit{g4-h5-g6}}}\), but he also doesn't have the move ... 294, which is a standard response to White's move De5. On top of all this, White retains a flexible choice of plans, including the minority attack, breaking in the centre, and playing 2e5 followed by f3 or f4. A deep, fascinating position. At this point, we'll examine:

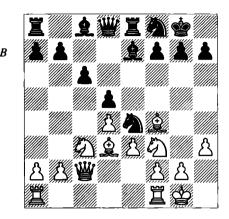
**1.111: 11...2)g6** 15 **1.112: 11...2e6** 17

Since this position is key to your entire practice and understanding, a study of the alternatives is strongly urged:

a) 11... De4 would be a successful simplification if it weren't for 12 ≜ f4! (D).

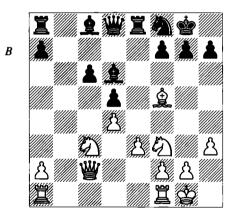
Remember that this is in some sense where the bishop 'wants' to be. Now e4 is attacked three times, so Black has to react:

- a1) I.Sokolov-Oll, European Team Ch, Pula 1997 continued 12...f5 13 包e5 包g6 14 包xg6 hxg6 15 f3 包f6 16 實f2 包h5 17 鱼e5 鱼h4 18 豐d2 鱼g3, and here Sokolov suggests 19 f4 ±. After 包e2, White will have the possibility of advancing on either wing after preparation.
- a2) 12...②xc3 13 bxc3 is almost always a bad trade for Black, if only because, having strengthened d4, White can attack in the centre with either c4 or e4; for example, 13...②g6 14



**Zabl b6 15 Zfel 並d6 16 並xd6 Wxd6 17 e4** dxe4 18 並xe4 並d7 19 c4 ±.

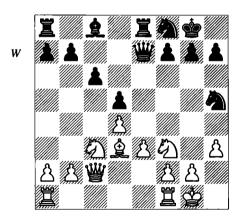
a3) 12... 2g5 13 2xg5 (13 2xg5 2xg5 14 2h2 with the idea Zabl and b4 is an option) 13... 2xg5 14 b4 2e7 15 b5 (a pure minority attack, as described above) 15... 2d6 (15... c5? 16 dxc5 2xc5 17 Zfd1 ± shows why ... c5 is so often unplayable in the pure Exchange Variation) 16 bxc6 bxc6 17 2f5! (D).



White has two points with this move: he wants to eliminate a piece from Black's potential kingside counterattack, and he wants to trade off a possible defender of the c6-pawn. In the next few moves the theme of exploiting that pawn weakness is illustrated beautifully: 17... 響 a5 18 全xc8 里axc8 19 里abl ②e6 (19...c5 20 ②xd5! cxd4 21 營f5! 營a6 22 ②g5 f6 23 ②e4 is quite strong) 20 里b7 里b8 21 里fbl 里xb7 22 里xb7 里b8 23 里xb8+ 全xb8 24 ②a4 營b5 25 ②c5 g6 (after 25... ②xc5 26 dxc5 g6 27 營b3! White forces a highly favourable knight-versus-bishop ending) 26 a4! 營c4 27 營xc4 dxc4 28 ②xe6

fxe6 29 \( \Price f1 +-\) and White won quickly in Djurić-Pfleger, Serbia-Bavaria match 1984.

- b) 11...g6 has the idea of ... De6-g7 and ... \(\right) f5: 12 \(\mathbb{Z}\) ab1 (12 \(\right) f4 might be worth a look; for example, 12... 2e6 with the ... 2g7/... 2f5 idea can be countered by 13 \( \text{\text{\text{\text{\$\geq}}}} \) h2 or 13 \( \text{\text{\$\geq}} \) e5!? ②g7 14 罩ab1 鱼f5 15 b4 鱼xd3 16 資xd3 a6 17  $\mathbb{Z}$ fc1  $\mathbb{Q}$ f5 18  $\mathbb{Q}$ a4  $\pm$ ) 12... $\mathbb{Q}$ e6 (12...a5 13 a3 ②e6 14 \$\frac{1}{2}\$ h6 ②g7 15 b4 axb4 16 axb4 \$\frac{1}{2}\$ f5 17 b5 \(\mathbb{Z}\)a3 18 \(\mathbb{Z}\)a1 - Ivanchuk) 13 \(\mathbb{L}\)h4 \(\bar{D}\)g7 14 b4 a6 15 a4 \$\overline{2}\$f5 16 \overline{2}\$xf6 (16 \overline{2}\$g5!? is also interesting, because Black needs a plan, and 16... De4 17 ≜xe7 \subseteq xe7 18 b5 yields a small but typical edge for White) 16... 2xf6 17 b5 axb5 18 axb5 2)d6 (Gelfand-Lobron, Munich 1994) and here simply 19 bxc6 bxc6 20 \( \bar{2}a1 \) \( \alpha b7 21 \) \( \alpha a4 \) \( \alpha a6 \) 22 \( \textit{\textit{a}} \) xa6 \( \textit{\textit{Z}} \) xa6 \( \textit{Z} \) xa6 \( \textit{Z} \) xa1 \( 24 \) \( \textit{Z} \) xa1 \( \textit{puts} \) Black on the defensive; e.g., 24... \subseteq c7 25 \subseteq a4 罩c8 26 \ a2 ±.
- c) 11...②h5!? (Yermolinsky suggests that this might be Black's best continuation; however, White has an enormous statistical advantage after it) 12 ②xe7 ¥xe7 (D) (this stops b4 for a move).



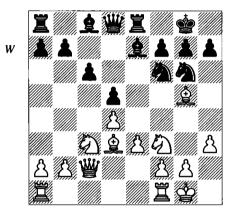
- c1) The clever 13 Ifel Ife?! 14 2e5! Ig6 15 f4! demonstrates a fairly typical plan. Yermolinsky-Hergott, North Bay 1994 saw 15... Ixe5 (it's hard to find a good alternative) 16 fxe5, and White obviously stood better.
- c2) 13 置abl 鱼e6 14 b4 置ac8 15 置fc1 g6 16 b5 (16 ②a4 ± is more conservative) 16...c5!? (16...cxb5 17 鱼xb5 鱼f5 18 鱼d3 鱼xd3 19 豐xd3 ②f6 20 豐d1 置c7 21 ②b5 ±) 17 dxc5 置xc5 18 豐a4 置ec8 19 ②e2 置xc1+ (Kasimdzhanov-Jonkman, Wijk aan Zee 1999) and now 20 置xc1! is straightforward; e.g., 20...置xc1+

- 21  $\triangle$ xc1  $\$  c7 22  $\triangle$ b3 b6 23  $\triangle$ bd4  $\pm$  with better minor pieces.

#### 1.111)

#### 11...**©**g6 (D)

Black logically prevents a bishop retreat and covers e5.



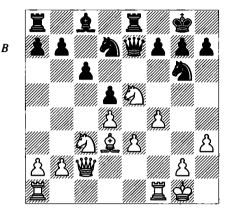
#### 12 \(\mathbb{L}\)xf6

Not necessarily best, but proceeding with a clear strategic plan. You really should look at the alternatives:

- a) 12 Zabl ②e4 is the typical freeing move for Black. Then a unique approach is 13 ≜f4!?:
- a1) 13.... 全d6 14 ②xe4 鱼xf4 15 exf4 dxe4 16 鱼xe4 ②xf4 17 鱼xh7+ \$\phi\$h8 18 鱼e4 對f6 19 單fe1 鱼e6 20 a3 g6 21 星e3 and White is beginning to consolidate the extra pawn, Dydyshko-Grabarczyk, Lubniewice 2002.
- a2) 13... 2xf4 14 exf4 f5 15 2e5 2d6 16 2h2 with the idea f3 yields a small advantage, as does 16 b4. But White can also play with two knights versus two bishops by 16 2xe4!? fxe4 17 f3! exf3 18 2xf3 2e6! 19 2f6 20 2e1, preparing to advance his kingside majority yet still reserving the right to play b4. The point is that there are all sorts of creative plans and

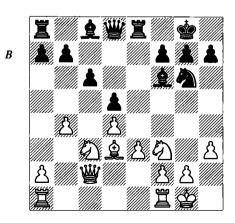
White isn't limited to a simple queenside advance.

b) 12 ②e5 has done very well in this position, and is probably the most practical move: 12... ②d7 (the standard reply) 13 ②xe7 ¥xe7 14 f4 (D).



It's hard for Black to defend against direct attack; e.g., 14...②gf8 15 罩ael ②b6 (White already stands considerably better; after 15...f6 16 ②f3 ②b6, both 17 f5! and 17 e4 are strong) 16 f5 f6 17 ②f3 ②d7 (after 17...豐c7, 18 e4 dxe4 19 豐b3+ favours White, or he can play the interesting attack 18 豐f2 ②d7 19 g4 罩ad8 20 g5, as in Maurischat-Wartlick, Willsbach 1997) 18 豐b3! (threatening e4) 18...豐f7 19 e4 dxe4 20 豐xf7+ 歐xf7 21 ②xe4 ± Golod-Jonkman, Tel Aviv 2001.

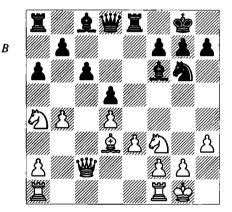
#### 12...\(\text{\text}\) xf6 13 b4 (D)



#### 13....**全e**7

Two fundamentally different strategies for White are illustrated by 13...a6:

- a) 14 a4 looks natural, but it uses up a square for White's knight. 14... \( \Delta = 7 \) 15 b5 and then:
- a1) 15...axb5?! not only opens up a file on the queenside, but it also makes ②a4-c5 possible; e.g., 16 axb5 ♠d7 17 bxc6 bxc6 and now White can play 18 ②a4 with the idea ②c5, but he does even better with 18 ②d2, 19 ②b3 and then placing a knight on c5.
- a2) 15...a5 is a legitimate possibility, when White will need extra time to manoeuvre a knight to c5.
- b) In that example, White allowed Black to play ...a5 and delay White's queenside attack. 14 20a4! (D) is a flexible alternative.

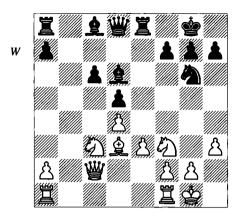


14.... 2e7 (Black heads to his favourite post on d6) 15 單abl (or 15 ②c5 2d6 16 2f5!, and now White intends a4 and b5 without ... a5 having a preventative effect) 15... 2d6 16 罩fcl 豐f6?! (but 16... 2b8 17 全f5 ± fits in with White's plans) 17 ②b6 2xh3! (the point; he can't let this bishop be exchanged without losing all attacking hopes) 18 ②xa8 罩xa8 19 ②e5! 2e6 20 f4! ②f8 21 a4 豐e7 22 b5 cxb5 23 axb5 a5 24 e4 and Black doesn't have enough for the exchange, Ilinčić-Marcetić, Niš 1995.

# 14 b5 \( \delta \) d6 15 bxc6 bxc6 (D) 16 \( \delta \) b1!

A pretty idea: White unblocks the c-file while rendering ... \$\mathbb{U}\$ f6 and ... \$\mathbb{L}\$ xh3 a harmless idea.

16...当f6 17 **包bd2** h6



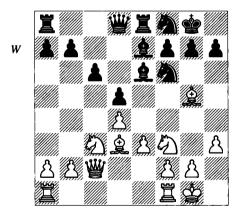
17... 2d7 18 Zabl h5?! 19 Zfcl Zad8 20 Zb7 2b8 21 Zcbl, Mangione-Insabato, Palermo 2004.

#### 18 **⊈fc1 ᡚe7**

Yermolinsky-Gild.Garcia, St Martin 1993. Now 19 **Zabl** is the easiest way to demonstrate White's superiority.

#### 1.112)

#### 11...**≜e6** (D)



Probably the most popular move, simply developing.

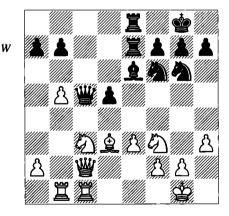
#### 12 De5

White's strategy is straightforward: put a knight on e5 and support it with f4! It's an uncomplicated set-up that causes Black problems, but also not the only path to a conventional advantage. Here are a few alternatives that clarify some issues:

a) 12 **Zabl** is played with the standard minority attack in mind, and in fact it's one of the

fastest ways to get moving. But its theoretical reputation has been perhaps unfairly maligned by the idea that the freeing move 12...②e4!? equalizes straightaway after 13 ②xe7 🎞xe7 14 ②xe4 (14 b4 should give White a small advantage) 14...dxe4 15 ②xe4 ②xa2 16 🖺a1 ②d5. Nevertheless, this is a position in which White can easily cause minor problems; e.g., 17 ③xd5 👑xd5 (17...cxd5?! 18 簋fc1 ②e6 19 👑b3 f6 20 🖺c3 a5 21 ②e1 with the idea ②d3 is strong) 18 🖺a4 ②e6 19 簋fa1 a6 20 凰a5 👑d8 21 ②e5. This isn't much, but if Black's queenside majority is immobilized, then in the long run White's central majority might well prove useful.

b) 12 \(\text{\textit{d}}\)f4 is very interesting and also promises a slight edge. Van Wely-Yusupov, Frankfurt rapid 2000 went 12...\(\text{\text{\text{d}}}\)d6 13 \(\text{\text{\text{d}}}\)xd6 (13 \(\text{\text{\text{a}}}\)c1 affords good prospects in the case of 13...\(\text{\text{\text{a}}}\)xf4 14 exf4 h6 15 \(\text{\text{\text{B}}}\)fel and now 15...\(\text{\text{\text{d}}}\)d6!? 16 \(\text{\text{\text{2}}}\)e5 \(\text{\text{c}}\) or 15...\(\text{\text{\text{d}}}\)d7 16 \(\text{\text{\text{B}}}\)e5!) 13...\(\text{\text{\text{w}}}\)xd6 14 \(\text{\text{\text{B}}}\)abla lege for White following 15 \(\text{\text{\text{\text{2}}}\)e5 \(\text{\text{\text{6}}}\)d7 16 \(\text{\text{\text{2}}}\)xd7 \(\text{\text{2}}\)d7 \(\text{\text{2}}\)d7 21 \(\text{\text{\text{2}}}\)d1 15 b4 \(\text{\text{\text{B}}}\)ae8 16 \(\text{\text{\text{E}}}\)fc1 \(\text{\text{\text{2}}}\)g6 17 b5 c5 18 dxc5 \(\text{\text{\text{w}}}\)xc5 (D).



Scherbakov says: "White should be careful about his kingside – such ideas as ... \(\hat{Q}\)xh3 followed by ...\(\hat{Z}\)xe3 are hovering over the board". Typically, however, White's much better minor pieces protect him against random attacks and here, for example, 19 \(\hat{Z}\)a4! establishes a plus. And although the idea is not a fundamental feature of the position, 19 \(\hat{Q}\)e4! is also strong: 19...\(\hat{Q}\)xe4 (19...\(\hat{Z}\)xc2 20 \(\hat{Q}\)xf6+ gxf6 21 \(\hat{Q}\)xc5 21 \(\hat{Z}\)xc5 \(\hat{Z}\)) 20...\(\hat{Z}\)b6 21 \(\hat{Q}\)xg6 hxg6 22

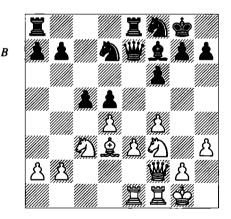
"€c5 followed soon by ②d4 with an indisputable advantage.

c) Finally, 12 Ifel is subtle and worth considering; White plays prophylactically against future kingside pressure, while also preparing to counter Black's plan to exchange pieces: 12... 66d7 13 \$\( \frac{6}{4}! \) 66d7 14 \$\( \frac{6}{2}h2 \) 6df8 15 I ad 1 (15 \$\( \frac{6}{2}h4! ? \) \( \frac{1}{2}h4 \) 16 \$\( \frac{6}{2}h4 \) 2kh4 17 e4!? dxe4 18 \$\( \frac{6}{2}k24 \) with the threat of d5 and a definite advantage, Yermolinsky-Yusupov, Chicago 1996.

#### 

13... 三xe7 is a solid recapture, although White got the better of the situation in the game Kramnik-Renet, Clichy 1995 after 14 f4!? (14 全f3 keeps White's basic ideas intact, with the initial threat of 包g5) 14...f6 15 包f3 包b6 16 三ael!? 包c8 17 g4 包d6 18 實2 (18 f5 全f7 19 肾h2 ± Kramnik) 18... 全h8 19 f5 全f7 20 全h1 豐c7?! (Kramnik gives 20... 豐e8! 21 豐g3 三d8, but then 22 g5! is effective) 21 三g1 g5?! 22 h4 h6 23 肾h2 包e8 24 三g3! 包h7 25 全g2 全g8 26 hxg5 hxg5 27 肾h6 肾b6 28 三e2 三d8 29 三h3 and White had a winning position.

14 f4! f6 15 ②f3 ②f7 16 Zael c5 17 ₩f2 (D)

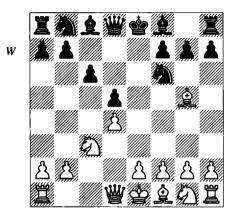


This structure seems to favour White so long as he has enough control over e4. M.Gurevich-Akopian, Barcelona 1992 continued 17...心b6 18 ②h4 (18 ②b5 罩ed8 19 e4! works out to a modest advantage) 18...cxd4?! 19 exd4 豐c7 20 罩c1 豐d8, and now instead of 21 ②b5 ②c4!, White could have kept a meaningful advantage with several moves, including 21 豐g3 and 21 ②b5 罩e6 22 ②f5.

Probably the early ②e5 and f4 plan isn't the very best, but it's dynamic and promises complex strategic play. These h3 systems are extremely flexible, so you'll never run out of ways to play them.

#### 1.12)

5...c6(D)



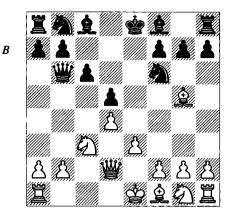
6 e3

With this move, White makes an important decision. If you don't like the queenless middle-game we see in our main line below, you can prevent 6...2f5 with 6 \(\mathbb{E}\)c2; this is probably the best way to go if you absolutely can't afford a draw or want to avoid a long technical struggle. Then play will often transpose to Section 1.11, e.g. by 6...2e7 7 e3 0-0 8 \(\mathbb{L}\)d3 \(\mathbb{D}\)d7 9 \(\mathbb{D}\)f3, but you have to be aware of two deviations:

- a) 6...2a6 (intending ...2b4 and ...2f5) 7 e3 2b4 8 \bullet b1!? g6 9 \bullet d1! \bullet f5 10 \bullet c1 and White is doing well.
- b) 6...\$\Delta 7 \, e3 (7 \Omega f3 \, g6!? 8 \, e3 \Delta f5 9 \Delta d3 \Delta xd3 10 \W xd3 is roughly equal, but not drawn) 7...\$\Omega bd7 \, and now 8 \Delta d3 \Omega h5 9 \Delta xe7 \W xe7 10 \Omega f3 \, allows the bothersome 10...\$\Omega f4 \, (see note 'c' to Black's 6th move in Section 1.11). However, 8 \Omega f3! is more accurate, or at any rate much easier, if you play \Omega f3 in the main lines (which we do). Then 8...\$\Omega h5 9 \Delta xe7 \W xe7 10 \Delta e2 \pm is fine (or even 10 0-0-0!?, when I like White but the position is obviously complicated). On the other hand, 8...\$\Omega f8, intending ...\$\Omega e6, ...\$\Omega f3 and ...\$\Omega f5 is then slightly more effective than it is without \W c2.

#### 6...**≜**f5

- a) 6... Dbd7 7 \( \text{2}\)d3 \( \text{2}\)e7 transposes to note 'c' to Black's 6th move in Section 1.11, where we saw that White could sidestep Black's idea of meeting 8 \( \text{\text{\text{\text{W}}}c2} \) with 8... \( \text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tex
- b) 6... 對b6 7 對d2! (D) (for the record, I think that is the only effective move; Black can hold the balance versus 7 對c2, while 7 鱼xf6 對xb2 8 對c1 對xc1+! 9 罩xc1 gxf6 10 包xd5 鱼a3 ultimately results in approximate equality).



7...②e4 8 ②xe4 dxe4 9 ②e2 ②e6 10 ②c3 ②b4 11 ②e2 豐a5 12 ②h4 (12 ②f4 ②d7 13 0-0 ③b6 14 豐c2 (or 14 罩fc1, when Henrichs gives 14...②c4'!' 15 豐c2 ②xc3, but then follows 16 ②xc4! ②xc4 17 豐xe4+ ②e6 18 罩xc3 ±) 14...f5 15 a3 ②xc3 16 bxc3 (or 16 b4!? ±) 16...②c4 (16...②c4 17 罩fb1) 17 罩fb1 ③xe2 (17...豐a6 18 ③xc4! 豐xc4 19 罩b4 豐e6 20 c4 ±) 18 豐xe2 0-0 (18...豐xc3? is well met by 19 豐h5+ g6 20 豐h6 or 19 豐a2) 19 c4 豐a6 20 罩c1 罩f7 21 豐c2! c5 22 d5 with a strong passed pawn and a comfortable advantage.

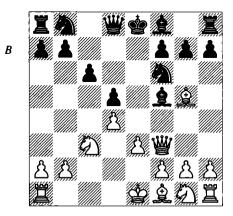
#### 7 **省f3**

This forces an exchanging sequence that is usually regarded as the best way to play the position, and it makes sense. The idea is that Black can't be allowed to develop his c8-bishop and go unpunished. Nevertheless, some players may want to avoid the forthcoming queenless middlegame and might prefer:

a) 7 2d3 2xd3 8 \(\mathbb{W}\)xd3 is just a chess game. White is better developed and able, for example, to support central action and/or, with considerable care, to pursue a minority attack. Experience shows that Black can get complete equality (White shouldn't be too quick to play

b4 and weaken squares like c4 when his bishop is gone), but this sort of position is an option when you're not interested in testing theory.

b) 7 ②ge2 with the idea ②g3 is also playable and similar to some lines we'll see below. It, too, is doubtless equal in the abstract, but there are plenty of pieces on the board, which means that you can create a game with fully-fledged chances.



#### 7...<u>\$</u>g6

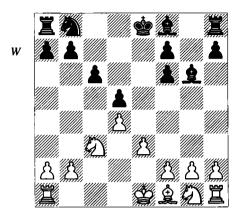
7... \( \textit{\textit{2}}\) 6 doesn't control d3, but that isn't disastrous; for example, 8 \( \textit{\textit{2}}\) xf6 \( \textit{\textit{2}}\) xf6 9 \( \textit{\textit{2}}\) xf6 10 \( \textit{\textit{2}}\) d3 \( \textit{2}\) d7 11 \( \textit{2}\) g2 \( \textit{2}\) b6 12 \( \textit{2}\) g3 \( \textit{2}\) d6 13 \( \textit{0}\)-0-0!? (13 \( \textit{f3}! \)) 13...0-0-0 14 \( \textit{2}\) f5 \( \textit{2}\) f8 (14...\( \textit{2}\) xf5 15 \( \textit{2}\) xf5+ would be horribly depressing for Black, since you'd probably be looking at another 70 moves of defending, or of course a loss along the way) 15 \( \textit{2}\) \( \textit{2}\) c7 16 \( \textit{2}\) e2 \( \textit{2}\) c8 17 \( \textit{13}\) \( \textit{2}\) d6 18 \( \textit{2}\) fg3 \( \textit{2}\) A. Aleksandrov-Dokuchaev, Russia Cup, Smolensk 1997.

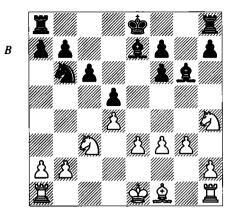
#### 8 **≜**xf6 **\** xf6

8...gxf6 should make White happy. I like 9 h4 h5 10 ②ge2 best, but the well-known game Petrosian-Barcza, Budapest 1955 went 9 營d1 (always given an '!'; the idea is that otherwise White would have to answer ... 營b6 with 0-0-0; actually, I doubt that 9... 營b6 is really a problem, but 營d1 is a fairly useful move anyway) 9... 營b6 10 營d2 ②a6 11 ②f3 0-0-0 12 a3 ②c7 13 b4 ②e8 14 ②e2 ②d6 15 營a2, and White is supposed to have a clear advantage, which I question; regardless, 8...gxf6 is a poor idea.

#### 9 \(\psi \text{xf6 gxf6}\) (D)

An awful lot of words have been expended over this position, but essentially they come





down to the same thing: Black has isolated and doubled f-pawns as well as an isolated h-pawn, but White, having no open file, has a difficult time exploiting these weaknesses. However, he might be able to occupy the traditionally strong outpost on f5 and do damage in that way; for a good example, see the game Aleksandrov-Dokuchaev in the note to 7... \(\textit{\frac{1}{2}}\) g6 above. For Black's part, putting a knight on d6 will go a long way towards solving his problems, as that piece watches over f5 and exerts influence on the centre. This position is undoubtedly drawn with best play, and a leading grandmaster will draw the black position a large percentage of the time. On lower levels, however, all the way up to 2500, White has managed to win a reasonable percentage of the time, perhaps 35% on average, and importantly, he almost never loses. In practice, this has led to aboveaverage performance rating leads for White (ironically, that is often the result of a 'drawish' line in chess). Presumably many players will still prefer to play 6 \(\mathbb{U}\)c2 (see above), but this is a handy position to know something about, and I'll show a few sample lines.

#### 10 h4

This move is the most likely to generate chances. In a database of modern games, it scored 18 wins of 44 games, with only 2 losses. The other main move is 10 \$\text{\text{d}}\$2, but I'd like to examine two games with another move that has been disparaged a bit, i.e., 10 \$\text{\text{d}}\$f3. Then play has gone 10...\$\text{\text{d}}\$7 11 \$\text{\text{d}}\$h4 \$\text{\text{\text{e}}}\$e7 12 g3 \$\text{\text{d}}\$b6 13 f3 (D) with these ideas:

a) 13...0-0 14 \$\frac{1}{2}\$ \$

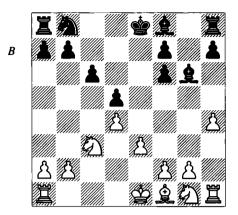
chances with the ideas 2h3 and 2e2-g3, for example, although I admit that Black needn't be overly worried) 21 \(\textit{Lg2}\)\(\textit{Ze7}\) 22 \(\textit{Ze2}\)\(\textit{Zae8}\). All pretty normal-looking so far, and fully equal, although White missed some opportunities to stir things up. The interesting part is that he still managed to create problems for Black: 23 The 1 a5 (it was probably time for 23...\(\hat{\textit{a}}\) xf4) 24 e4! dxe4 25 fxe4 \(\beta\)d8 26 \(\hat{\textit{a}}\)f3 20e8 27 Idl Ied7 28 d5! cxd5 29 Ixd5 Ixd5 30 Dexd5. This has the threat of Axh5, so Black played 30... 20d6! 31 e5 fxe5 32 \(\mathbb{Z}\)xe5 a4?! (but 32... Ze8 33 Zxe8 2xe8 34 2xh5 gives White an extra pawn and an obvious advantage, as does 32...\(\mathbb{Z}\)c8 33 \(\Delta\)xh5+ \(\Delta\)xh5 34 ♠xh5 罩c2+ 35 罩e2) 33 bxa4 罩c8 and now 34 ♠xh5 was advantageous in V.Milov-Pigusov, New York Open 1998, but 34 2xh5+ and 34 ②xg6 fxg6 35 \( \mathbb{Z}\)e7+ \( \mathbb{G}\)f8 36 \( \mathbb{Z}\)e6 are even stronger.

b) Van Wely-Short, Wijk aan Zee 2005 went 13...a5 14 \$\Delta 2\$ a4 15 \$\Delta c1\$ \$\Omega c8\$, and although White ultimately won after 16 \$\Delta e2\$ \$\Omega d6\$ 17 \$\Delta hd1\$, Black had some easy improvements, so I'd suggest that White can cause more trouble with 16 \$\Omega p2\$ \$\Omega d6\$ (16...\$\Delta d6\$ 17 e4 dxe4 18 \$\Omega xe4\$ \$\Delta with the idea 18...\$\Delta e7\$ 19 \$\Omega c5\$) 17 \$\Omega f4\$. For example, 17...0-0 18 h4 h5 19 \$\Delta d3\$ \$\Delta xd3\$ (19...\$\Delta h7\$ 20 \$\Delta c2!) 20 \$\Omega xd3\$ and White is having all the fun.

We now return to 10 h4(D):

#### 10...∮\d7

The best players appear to avoid 10...h5, which may be playable but creates another target for White on h5. Instead, 10...h6 11 h5 \( \Delta f 5 \) is similar to our main line, in that Black wants to get the bishop back to e6 before it can be



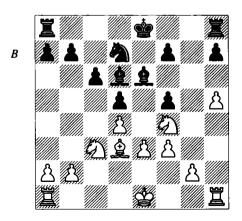
exchanged and give White an unchallenged outpost on f5.

#### 11 h5 &f5 12 f3

12 ②f3 ②b6 13 ②h4 ②e6 14 ②d3 0-0-0 "doesn't achieve a great deal for White" (Cox). I find no games with this position, and grant his point, but can imagine that in a practical game White might have some chances; for example, 15 b3 ⑤b8 (15...⑤b4 16  acl ⑤b8 17 f3 ⑥c8 18 ⑤f2 ②d6 19 g4) 16 f3  acl ⑤b8 17 ⑤f2 ⑥h6 18  acl ⑥c8 19 ⑥e2!? ②d6 20 ⑥g3 ⑥f8 21  acl h6 22 ⑥gf5 ⑥xf5 23 ⑥xf5 with just enough of an edge to bother Black. I don't doubt that Black can draw such variations with accurate play; I'm just not convinced how easy they are.

#### 12...ºe6 13 ºd3 f5 14 ②ge2 ºd6 15 h6!?

Trying to set up the move  $\Xi h5$  to put further pressure on e5. White has another possibility in  $15 \ \triangle 14 \ (D)$ ; e.g.:

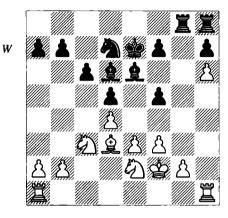


a) 15...2xf4?! 16 exf4 ②b6 17 b3 \$\d8 18 \Qd1! \Qc8 19 \Qc8 20 \Qd6 and now 20 \$\def 2 \cdot 20 \h6 \def 2 1 \def 15 \def 6 22 \def 12, when White has a

substantial advantage based upon a timely g4 – 22... ag8 23 g4 fxg4 24 f5 ad7 25 2xg4+, for instance.

b) 15... \( \bar{\text{Lg8}} \) 16 \( \Omega \text{ce2} \) 0-0-0 17 \( \omega \text{f2} \) \( \Omega \text{f6} \) 18 \( \omega \text{df6} \) 18 \( \omega \text{df8} \) 20 \( \omega \text{h1} \) \( \omega \text{de8} \) 21 \( \omega \text{xg8} \) 22 \( \Omega \text{g3} \) \( \omega \text{g5} \) 23 \( \Omega \text{fe2!}, \text{ intending f4 and } \( \Omega \text{xf5}. \)

#### 15...\$e7 16 \$f2 \mathbb{\mathbb{E}}ag8 (D)



Cox says that it is "already apparent that Black was [is] not at all worse." But I still think that White has what chances there are.

#### 17 9 f4 9 f6

We just saw a line resembling 17... ♠xf4?! 18 exf4 �f6 19 ᡚd1 ᡚb6 20 b3 ᡚc8 21 ᡚe3 ᡚd6 22 單h5 ♠c8 23 Щe1 Щe8 24 g4! fxg4 25 fxg4 ᡚe4+ 26 �f3 ±.

#### 18 5 h5

Here too White might try 18 ②ce2; e.g., 18... Ig5 (18... Ig6 20 ②g7 Ig8 21 Igg 1 Ig5 22 g4! fxg4 23 f4) 19 b4!? a6 20 Ig6 20 Ig6 21 Igg 1 Ig6 22 Ig6 20 Ig6 21 Ig6 20 Ig6 21 Ig6 21 Ig6 22 Ig6 21 Ig6 22 Ig6 21 Ig6 21 Ig6 22 Ig6 21 Ig6

# 18...②xh5 19 **\( \)**xh5 \( \)\$f6 20 \( \)2e2 b6 Now:

a) 21 f4 was played in Bacrot-Short, Albert (1) 2000, which proceeded 21...c5?! (21...\perp g4! 22 g3 c5 = is more accurate), when 22 dxc5 would have secured some advantage; for example, 22...\perp xc5 (22...\perp xc5 23 \tilde{\tilde{D}}g3 \perp b8 24 b3 c4 25 \tilde{\tilde{L}}xf5 cxb3 26 axb3 \perp xxb3 and now 27 \perp c1 \perp c7 \tilde{L}xe6 fxe6 28 \perp a6 \perp ) 23 \perp c1 \perp c8 24 \tilde{L}a6 \perp cd8 25 \tilde{\tilde{D}}d4. Overall, however. I

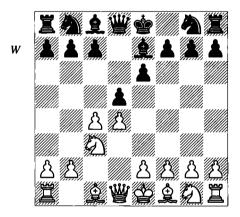
prefer White's options in several of the notes above.

b) 21 \( \textstyle c2 \) is more flexible; then another strategy for White is shown by 21...c5 22 \( \textstyle d1 \) \( \textstyle c7 23 \( \textstyle b3 \) \( \textstyle d8 24 \) f4 \( \textstyle hg8 25 \( \textstyle g1 \) cxd4 (25...c4 26 \( \textstyle c2 \) with the idea \( \textstyle f3-h4 \)) 26 \( \textstyle xd4 \) with an admittedly small positional edge after 26...b5!, for example.

To be clear: I'm not suggesting that White can get a serious advantage in the main line if Black plays perfectly. But if players of the highest calibre get opportunities for a meaningful advantage, the implication is that there are enough strategic challenges to satisfy most players' needs.

#### 1.2)

#### 3...**≜e7** (D)



This move is specifically designed to discourage the Exchange Variation, indicating that Black prefers to play classical Orthodox lines (see the next note).

#### 4 cxd5

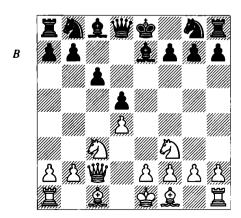
White plays a sort of Exchange Variation anyway. Black's first point is that after this pawn trade, White can't play the immediate 5 \( \tilde{2}\)g5 and consequently won't be able to play the main lines of the Exchange Variation, at least those with \( \tilde{2}\)ge2 instead of \( \tilde{2}\)f3. But because we are playing the Exchange Variation with \( \tilde{2}\)f3, I'm going to discuss the issues involved when White tries to reach the main line anyway. To begin with, play can go 4 \( \tilde{2}\)f3 \( \tilde{2}\)f6 5 \( \tilde{2}\)g5 is the next note) 5...0-0 (incidentally, 5...h6 6 \( \tilde{2}\)h4 0-0 7 cxd5 \( \tilde{2}\)xd5 is

similarly equal and has also led to a high percentage of draws among strong players) 6 cxd5 (6 e3 is an Orthodox Queen's Gambit Declined, not what we're after as White), when 6... 2xd5 7 2xe7 2xe7 has produced many draws over the years, in part because 8 e4 (very seldom played; 8 2c1 and 8 e3 are normal) 8... 2xc3 9 bxc3 c5 sets up the idea of ... 2c6 and an early ... 3d8 (...e5 is a theme as well), so Black has full equality. Thus 6 cxd5 was too late for our purposes.

#### 4...exd5 5 \( \hat{\Omega} \)f4

It's hardly a loss for White to play his bishop to f4 instead of g5; in fact, \$\(\Delta f4\) is quite a desirable move, but after 3 \$\(\Delta c3\) \$\(\Delta f4\) cxd5 exd5 5 \$\(\Delta f4\), Black can challenge the bishop forthwith by 5...\$\(\Delta d6\). In the position after the text-move, not only is 5...\$\(\Delta d6\)? a bad move because of 6 \$\(\Delta xd5\), but even if Black were able to get ...\$\(\Delta d6\) in, he'd be wasting a valuable tempo in so doing (...\$\(\Delta e7-d6\)).

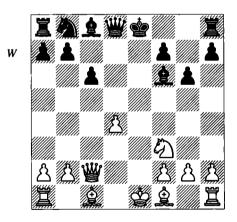
Now I'm going to take some time discussing 5 \$\overline{2}\$f3, still attempting to get to our main line versus 3...\$\overline{2}\$f6. There's no compelling reason you can't take this route. First, Black can proceed normally by 5...\$\overline{2}\$f6 6 \$\overline{2}\$g5 0-0, and then 7 e3 will indeed reach our desired position, since 7...\$\overline{2}\$f5?! is strongly met by 8 \$\overline{2}\$b3 or 8 \$\overline{2}\$xf6 \$\overline{2}\$xf6 9 \$\overline{2}\$b3. Therefore Black can cause the most trouble with 5...\$c6, intending ...\$\overline{2}\$f5 (and meeting \$\overline{2}\$b3 with ...\$\overline{2}\$b6, usually a satisfactory resource). So White might want to play 6 \$\overline{2}\$c2 (D) preventing ...\$\overline{2}\$f5 and still aiming for a standard set-up with e3, \$\overline{2}\$d3 and 0-0.



There are two move-orders which Black can use to frustrate this, but if White doesn't mind

getting away from the most-trodden paths and just playing chess, he might want to look into them:

- a) 6...g6 is a standard remedy, reintroducing the idea of ... \$\times f5\$. Then 7 \$\times f4 \$\times f5\$ 8 \$\times d2\$ \$\times f6\$ is normal, with equality, but I find the very rare 7 e4!? dxe4 8 \$\times xe4\$ interesting, with pressure based upon better development and Black's kingside dark squares. For example:
- a1) 8...鱼f5 9 鱼d3 鱼xe4 10 鱼xe4 鱼b4+ 11 當f1! and because of Black's weak dark squares and White's various ideas such as 鱼g5 and d5, White stands better; e.g., 11...分f6 (11...分d7 12 d5!) 12 鱼h6 ②xe4?! 13 營xe4+ 營e7 14 營d3 ± planning a3 and 鱼e1.
- a2) 8... 鱼b4+9 包c3 豐e7+ (9... 包f6 10 鱼c4 0-0 11 0-0 b5 12 鱼b3 鱼g4 13 鱼h6 = with the idea 13... 里e8? 14 鱼xf7+) 10 鱼e2 鱼f5 11 豐d 1 包f6 12 0-0 0-0 13 里e1 豐c7 14 豐b3 鱼d6 15 鱼h6 里d8 16 包e5 with a nagging initiative for White.
- a3) 8... 2 f6 9 2 x f6+ (9 2 h6!?) 9... 2 x f6 (D) is probably the key position.



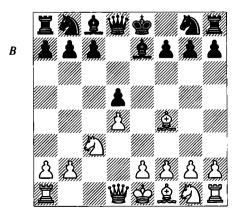
White can play 10 单h6 单f5 (10... **a** a 5 + 11 **a** c 3 **a** x c 3 + 12 bx c 3 ±), and then:

a31) 11 ad3 is fascinating; as often happens, simplification – in this case by ... ad3 – doesn't help the side playing against the isolated pawn if it costs too much in terms of getting the pieces out. True, White's superiority is limited if Black avoids the exchange by 11... e7+!, but he's still on top: 12 af1! ae6! 13 ae1 ad7 14 ac4 b6 15 axe6 fxe6 16 ae4 intending e2, g3 and g2. Likewise 11... a5+ 12 ad2 axd3 13 axd3 ac7 14 ah6!, etc., retains an edge for White.

a32) 11 \(\mathbb{U}\)d2 \(\overline{Q}\)d7 12 \(\overline{Q}\)e2 \(\overline{Q}\)f8 13 0-0 \(\overline{Q}\)e6 14 \(\overline{Z}\)ad1 (14 \(\overline{Q}\)c4!?) 14...\(\overline{Q}\)e4! 15 \(\overline{Q}\)e5! \(\overline{Q}\)d5 16 \(\overline{Q}\)g4. This is at any rate interesting and promising for White, in view of 16...\(\overline{Q}\)xa2 17 \(\overline{Q}\)xa6 \(\overline{Q}\)xa6 (17...\(\overline{G}\)xa6 18 \(\overline{Q}\)g4 \(\overline{Q}\)d5 19 \(\overline{G}\)f4 \(\overline{Q}\)ad2 over e5, a useful efile, and the safer king as compensation for a pawn) 18 \(\overline{Z}\)fel (threatening \(\overline{Q}\)xf7) 18...\(\overline{G}\)d6 19 \(\overline{G}\)f4! (intending \(\overline{G}\)xf6 or \(\overline{Q}\)xg6) 19...\(\overline{Q}\)e7 20 d5! 0-0-0! (20...\(\overline{Q}\)xd5? 21 \(\overline{Q}\)xc6! \(\overline{W}\)xc6 22 \(\overline{Q}\)c1 and if the queen moves, 23 \(\overline{G}\)e5 follows) 21 \(\overline{G}\)e3! \(\overline{Q}\)xd5 22 \(\overline{Q}\)xf7.

- b) 6... 16 and now:
- bl) 7 \( \textstyle g5 \) gives us a conventional position in which 7...g6 is the best way to avoid transposition into main lines. Then 8 e3 \( \textstyle f5 \) 9 \( \textstyle d3 \) \( \textstyle xd3 \) 10 \( \textstyle xd3 \) is well-known; the strategic player might not mind the fact that Black is on the verge of equality as long as he has weaknesses to work with and definite plans. Here White can play for positions with \( \textstyle e5, for example, and/or use a minority attack beginning with \( \textstyle b1 \) and b4.
- b2) Nevertheless, I'd recommend 7 \( \hat{D} \)f4 g6 8 e3 \( \hat{D} \)f5 9 \( \hat{D} \)d3 \( \hat{D} \)xd3 10 \( \hat{W} \)xd3, which is another, more effective, version of this idea. Again, you can't expect too much, but 10...\( \hat{D} \)d6 (or 10...0-0 11 0-0 \( \hat{D} \)bd7 12 \( \hat{Z} \)abl 11 \( \hat{D} \)h6 \( \hat{D} \)g4 12 \( \hat{D} \)g5 \( \hat{D} \)e7 (12...\( f6 \) 13 \( \hat{D} \)h4) 13 \( \hat{D} \)f4 isn't problem-free for Black; e.g., 13...\( \hat{D} \)d6 14 \( \hat{D} \)xd6 \( \hat{W} \)xd6 15 e4!.

Well, playing this way is a matter of taste. You can always choose the staid and true  $5 ext{ } extstyle extstyl$ 



Black has two logical continuations:

1.21: 5...c6 24 1.22: 5...**2**)f6 26

#### 1.21)

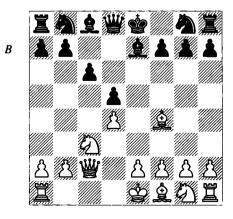
#### 5...c6

This is the same idea we just saw: Black wants to play an early ... £ f5 and disturb White's natural build-up with e3 and £ d3.

#### 6 世c2(D)

A calm continuation, frequently played but not outrageously theoretical. White simply stops ... £ f5 and makes a typical Exchange Variation move while he's at it.

The most popular move is 6 e3, when the main line goes 6...\$\Delta f5 (as usual, Black plays this when he gets the chance; otherwise 5...c6 wouldn't make much sense, since Black has forfeited the option of playing ...c5 in one move) 7 g4!? (7 \Delta ge2 is more conservative) 7...\$\Delta e6 (7...\$\Delta g6 8 h4 has the trick 8...\$\Delta xh4? 9\$\Begin{array}{c} \Begin{array}{c} \

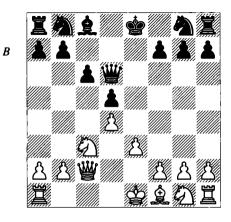


#### 6...g6

This prepares ... £15 before White can get e3 and £d3 in. There are several alternatives for Black, and theory hasn't yet settled on which is best:

 be best) 13 e4 b4 (13...dxe4 14 fxe4 包b6 15 d5) 14 包a4 dxe4 15 fxe4 豐a5?! (15...0-0) 16 含b1 (or 16 e5 包d5 17 豐xc6 0-0 18 豐xd7 星fd8 19 豐h3 豐xa4 20 含b1) 16...0-0 17 h4!? 星fe8 18 e5 包d5? (18...包g4) 19 h5 g5 20 h6!± Carlsen-Nakamura, Medias 2011.

b) Moving the bishop a second time by 6...全d6 looks strange, but if White hasn't any pawn-breaks, Black can get away with this luxury. This is an important line to study and understand: 7 全xd6 (7 全g3 is also played, when 7...全 8 e3 全f5 might follow, and now 9 全d3 全xd3 10 營xd3 or 9 營b3) 7...營xd6 8 e3 (D) and Black has three possibilities:

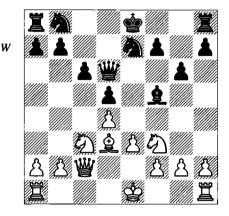


bl) 8... **当**g6 9 **当**d2 (9 **当**b3 is a respectable option, and 9 ₩xg6 hxg6 10 b4!? a6 11 f3 ②d7 12 **≜**d3 ②e7 13 ②ge2 g5 14 **♦**f2 ②f6 15 g4 \$\d8 16 \$\d8 g3 \dagger d7 17 a4 clearly favoured White in the game Nakamura-Ponomariov, Saint Louis (6) 2011; of course, Black can do much better than that) 9... 2e7 (after 9... 2f6, 10 2ge2 with the idea 2 f4 is also a good choice) 10 2 ge2 0-0 (10... **\**d6 was met by 11 \( \tilde{2}\)g3 \( \tilde{2}\)f5 12 \( \tilde{2}\)xf5  $\triangle xf5$  13  $\triangle d3$   $\triangle e7$  14 b4!? a6 15  $\triangle a4 \pm in$ Dreev-Vaganian, Poikovsky 2002, while 11 e4!? is also promising) 11 ②g3 d6 (11... ②d7 12 单d3 当h6 13 0-0 包f6 14 b4 ± Azmaiparashvili-Gomez Esteban, Toledo 1991) 12 单d3 单e6 13 0-0 ②d7 14 罩ad1 f5!? 15 ②h5 ⊈f7 16 ②f4 ②f6 17 f3 g5 18 ②h3 h6 19 ♣b1 ■ae8 20 ②f2 ± Azmaiparashvili-Petrosian, Erevan 1989.

b2) 8... 16 9 ad3 0-0 10 16 (the 2ge2, f3 and e4 plan would be harder to implement with ... 2e8 coming, so White is better served by preparing a minority attack) 10... 11

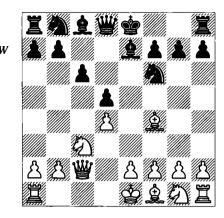
0-0 Ze8 12 Zabl ±. This is easy to play for White.

b3) 8...②e7 prepares ...②f5 again: 9 ②d3 g6 10 ②f3! (after 10 f3, 10...②d7?! 11 ②ge2 ②b6?! 12 e4 ¥f6 13 0-0 0-0 14 Zael gave White an ideal centre in Onishchuk-Kovacs, European Clubs Cup, Ohrid 2009, but 10...0-0 with the idea ...②e6, ...②d7 and ...c5 would have kept Black's disadvantage down) 10...②f5 (D).



This has been called equal, but White stands better with the forcing sequence 11 鱼xf5! ②xf5 12 0-0 (even 12 e4 dxe4 13 ②xe4 營b4+ 14 營c3 營xc3+ 15 bxc3 gives White a minor edge because of his centralized pieces and Black's dark-squared weaknesses) 12...0-0 13 e4! dxe4 14 ②xe4 營d8! (14...②xd4 15 ②xd4 營xd4 16 Zad1 營g7 is obviously dangerous for Black; White can build up a great position by 17 營b3 b6 18 營a3, preventing Black's knight from getting out; e.g., 18...c5 19 Zd6! Zc8 20 ②f6+ ⑤h8 21 營a4! a5 22 Ze1 ②a6 23 Ze7 c4 24 g3 +-) 15 營b3 (or 15 Zad1 ⑤a6 16 Zfe1 ±) 15...勞b6 16 營a3 ②d7 17 Zfe1 Zad8 18 Zad1 ±; h3 and g4 follows.

- c)  $6...\frac{6}{2}$  is the most obvious move. White has some good options:
- c1) 7 e3 ②h5?! (7...0-0 8 ②d3 ②bd7 is also common and leads to positions similar to the 3...①f6 4 cxd5 exd5 5 ②g5 main line if White plays ②f3 and h3) 8 ②e5 ②d7 9 ③e2 ③xe5 10 dxe5 g6 11 ②xh5 gxh5 12 0-0-0 f6 (Grishchuk-Aronian, Candidates rapid, Kazan 2011) and now 13 e4! should lead to some advantage; e.g., 13...d4 14 exf6 ③xf6 15 ②f3 c5 16 ②d5 ③e6 17 ②f4 ±.

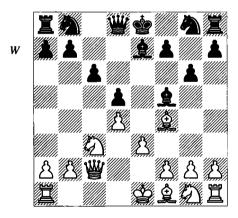


c2) 7 h3!? gives White's bishop an escape-square in response to ... h5. Then 7...g6 8 e3 f5 9 d2 (rather than 9 d3) was chosen by Carlsen versus Aronian at Wijk aan Zee 2012. What is interesting is that after 9...h5, White played 10 d3 after all. The point is that Black's 'free' move ...h5 is a weakening one. This is the same thing that happens in our main line.

#### 7 e3

7 f3!? has been used a lot, but I'll stick to this solid approach.

7...**£f**5 (D)



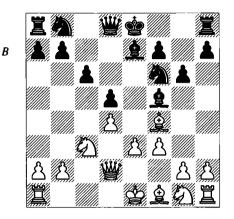
#### 8 **₩d2!**

White was already ahead in development, so he can afford this loss of tempo. The idea is to chase Black's bishop away and seize territory by f3 and g4 or ②e2-g3 when appropriate. Of course, 8 ≜d3 ≜xd3 9 ₩xd3 ②f6 is playable, if uninspiring.

#### 8...Øf6

8... 2d7 9 f3 2b6 10 e4 2e6 11 e5! h5 12 2d3 2d7 13 b3 (or 13 2ge2) 13... 2h4+ 14 g3 ≜e7 15 \( \Phi \)f2!? \( \pm \) favoured White in Karpov-Kasparov, World Ch (7), London/Leningrad 1986.

9 f3 (D)



#### 9...h5!?

To stop g4, as well as to prevent ②e2-g3 with the move ...h4. Of course, this is somewhat weakening. Other moves:

- a) 9...c5 10 鱼h6!? (White can also play 10 包ge2 or 10 鱼b5+ 包c6 11 鱼h6) 10...cxd4 11 exd4 a6 (11...包c6 12 鱼b5! ± Kasparov) 12 g4 鱼e6 13 包ge2 包bd7 (13...包c6 14 鱼g2 鱼f8 15 0-0 鱼xh6 16 豐xh6 豐b6 17 豐g7 全e7 18 單ad1 with the idea 18...h6?? 19 包f4) 14 鱼g2 包b6 15 b3 罩c8 16 0-0 罩c6 17 h3 with a bind, Kasparov-Short, Thessaloniki Olympiad 1988.
- b) 9...0-0 is probably best, even if it risks walking into h4-h5: 10 g4!? (White gets only the slightest of advantages from 10 2ge2 2e8 11 2g3 2e6 12 2c1) 10...2e6 11 2ge2 c5?! 12 h4 h5 13 g5 2e8 14 dxc5 2xc5 15 0-0-0 2st 16 a3 ± Benjamin-Schroer, Internet 2010. But this line is undoubtedly alright for Black.

#### 10 **≜d**3

10 Dge2 h4 11 g4 is another course.

#### 10...**≜**xd3 11 **≝**xd3 **②**a6

11...②bd7 12 ②ge2 0-0 (12...h4 13 h3 0-0 14 0-0 with e4 to come) 13 e4!? (good, but 13 0-0 first is more cautious) 13...dxe4 14 fxe4 ②c5!? 15 營f3 ②e6 16 0-0-0! ②xf4 17 ②xf4 ± M.Gurevich-Geller, Moscow 1987.

#### 12 ପ୍ରge2 ସିମ୍ଟେ 13 0-0 ସିe6 14 单e5 h4

14...0-0 15 f4!? ('!' Topalov; although 15 Zael is a good and perhaps preferable preparatory move) 15...\(\Delta\)g7 16 f5 \(\Delta\)xf5 (16...g5 17 \(\Delta\)xf6 \(\Delta\)xf6 18 e4 dxe4 19 \(\Delta\)xe4 \(\Delta\) 17 \(\Delta\)xf5!

gxf5 18 当xf5 with threats. After 18...②g4!, 19 当f1! ②g5 (19...②xe5 20 dxe5 ±) 20 ②f4 ②xf4 21 当xf4 continues the attack.

#### 15 **X**ae1

Better is  $15 \triangle f4!$  with the idea  $15...\triangle xf4$  16 exf4! and f5.

#### 15...0-0 16 g4

Given an exclamation point by more than one annotator, which is probably an incorrect assessment. 16 2f4 is still possible, when Topalov's 16... 2xf4 17 2xf4 2h5 18 2h6 Ze8 19 e4 2g5! might be improved upon by 18 2e5!, but I'm not sure if White has anything meaningful.

#### 16...hxg3?!

Now Black faces some real difficulties. After 16...②d7!, Topalov gives 17 f4 f6 18 營xg6+ (18 e4 fxe5 19 exd5 e4 20 營xe4 ②g7 21 dxc6 is dynamically equal) 18...②g7 19 含h1, but 19...營e8 should be alright.

#### 17 hxg3 ②d7 18 🕏g2 ②xe5

18... Ze8 can be answered with 19 f4!.

#### 19 dxe5

White intends f4-f5. In the game Topalov-Karpov, Wijk aan Zee 1998, White's attack triumphed after 19... 當d7 20 f4 f5 (20... ②c5 21 當c2 當g4 22 ②d4 followed by 當h1 clearly favours White, as does 20... 當g7 21 f5!) 21 g4 當f7?! 22 當h1 皇f8 23 gxf5 ②c5 24 當d1 當xf5 25 ②d4 當d7 26 當eg1 當e8. White is winning here. Topalov gives the best move as 27 當f2!, with the pretty line 27... 當xe5 28 當xg6+ 皇g7 29 當xg7+! 當xg7 30 當g1+當f8 31 當h8+當e7 32 當g8 ②d3+ 33 當g1 當xe3 34 ②f5+! and White wins.

Obviously White can't count upon a substantial advantage in this line, but moves like 15 2 f4 are an indication that Black is the only one under any stress.

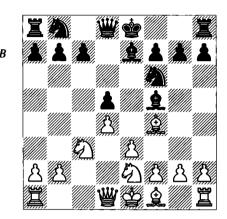
#### 1.22)

#### 5... 21f6

This hasn't been as popular as 5...c6 over the years, but it's a serious option. White plays simply:

#### 6 e3 0-0

6...2f5!? is yet another attempt to get the light-squared bishop out. Then the obvious 7 "b3 is met by the gambit 7...2c6!?, which after a lot of study I've concluded is satisfactory for Black, and the play is certainly not strategic



a) 7...0-0 8 堂c1 (8 h3!? and 8 包g3 have also been played here) 8...c6 9 包g3 鱼e6 (9...鱼g6 10 h4 h6 11 h5 鱼h7 12 鱼d3 ± favours White; not only does he have space, but he can exchange and put a knight on f5, from where it is very difficult to drive away) 10 鱼d3 罩e8 (10...包bd7 11 0-0 a6 12 包f5!?) 11 豐b3 豐b6 12 豐c2 (this is beginning to look much more like a Queen's Gambit again!) 12...包bd7 13 0-0 (13 包f5 鱼xf5 14 鱼xf5 g6 15 鱼h3) 13...g6 14 a3 豐d8 15 h4!? and White has a little extra space on each side of the board to work with.

b) 7...c6 8 ②g3 鱼e6 9 鱼d3 can transpose, but in Istratescu-Z.Vuković, Bucharest 2000, White decided to forego the usual 罩c1: 9...g6 (to control f5) 10 營c2 ②bd7 11 罩d1 (in order to discourage ...c5). Then he turned to a strategy of central expansion: 11...②b6 12 f3 0-0 13 0-0 罩c8 14 \(\Delta\)h1 ②fd7 15 ②ge2 (versus ...g5) 15...f5 16 \(\Delta\)h6 \(\Delta\)e8 17 e4! fxe4 18 fxe4 \(\Delta\)g5 19 \(\Delta\)xg5 \(\Delta\)xg5 \(\Delta\)xg5 \(\Delta\)fd with a nice advantage. A wonderful demonstration of strategic insight.

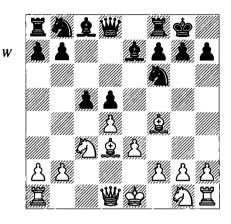
#### 7 \( \mathbb{d} \) d3 c5!? (D)

An unusual counterstroke in this line, but perhaps more appropriate since the bishop is already on d3 blocking the d-file in case of dxc5.

a) Instead, 7...c6 8 ₩c2 Øbd7 9 Øf3 Ze8 10 h3! is just like our 3...Øf6 main line with

White's bishop already on the desirable square f4

b) 7...b6 8 ©f3 c5 9 ©e5 ©b7 10 0-0 ©c6 11 Wf3 cxd4?! 12 ©xc6 ©xc6 13 exd4 results in a bad bishop for Black and a standard positional advantage for White, Bocharov-V.Zaitsev, St Petersburg 2005.



#### 8 2 ge2

As usual, White has various ways to set up, and in fact 8 ②f3 may appeal to you more. But ②ge2 has the advantage of not allowing ... ②g4 without getting in the free and useful move f3.

#### 8...5)c6 9 0-0

9 dxc5 \(\text{\pi}xc5\) 10 0-0 is safe, but it's more ambitious to maintain the tension.

#### 9...cxd4

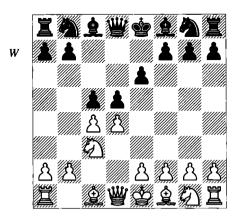
9...a6 10 dxc5! isolates the d-pawn at an opportune moment: 10.... 全xc5 11 置c1 (or 11 全g5, with the idea 11.... 全e6 12 全f4 or 11...h6 12 全xf6 營xf6 13 營b3!) 11... 全e6 (11...d4 12 全e4 全xe4 13 全xe4 全b6 14 全xc6 bxc6 15 全xd4 ±; 11... 全e7 12 營b3 threatens ②a4 as well as 置fd1) 12 ②a4 全d6 13 全b1 h6 14 營b3!? 置b8 15 置fd1 puts a good deal of pressure on Black's position. At this point the positionally desirable 15...d4 is answered by 16 營d3 全xf4 17 ②xf4 with the idea 17...dxe3 18 營xe3 ±.

#### 10 ②xd4 ②xd4 11 exd4 ♣e6

Now Alatortsev-Stolberg, Kiev 1940 continued 12 單c1 單c8 13 單el (or 13 豐b3 ±) 13...a6 14 豐b3 b5 15 a4 ±, while 12 包b5! looks good because 包c7 and ②xe6 can't be prevented.

## 2 Tarrasch Defence

1 d4 d5 2 c4 e6 3 2 c3 c5 (D)



This is the Tarrasch Defence to the Queen's Gambit. Black makes an immediate and radical challenge to White's centre.

#### 4 cxd5

Faced with the threat of 4...cxd4, White decides to resolve some of the tension in the centre. The move 4 e3 introduces a form of Symmetrical Tarrasch which can also transpose to Semi-Tarrasch lines where White has an isolated queen's pawn. This is a perfectly legitimate choice, although most players consider it a bit passive and lacking in ambition.

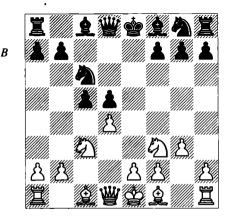
#### 4...exd5

4...cxd4!? is the Hennig-Schara Gambit, which I've included in Chapter 3.

#### 5 9 f3 9 c6

but the d-pawn will be a target and it's hard for Black to get his pieces into the aggressive positions which normally compensate for his isolated pawn. Of course, White can also ignore Black's move-order, and play simply 6 g3.

6 g3 (D)



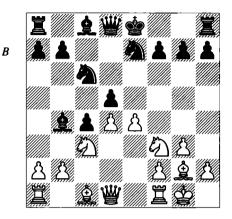
White enters the 'Rubinstein Variation'. In fact, it's hard to find another move which makes a serious try for advantage. In bringing his bishop to g2, White aims at Black's pawn on d5 while indirectly controlling e4 and preparing to castle. By contrast with 4 e3 or 5 e3, he keeps a diagonal open for the development of his dark-squared bishop.

#### 6...**£**∫f6

This is the most natural development. Black can also try to change the central structure or force its resolution by more direct means:

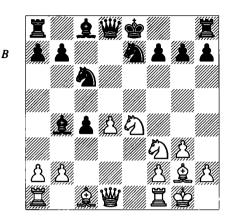
- a) 6...\$\delta g4 7 \text{ \text{\ti}}}}}}}} g6 11 0-0 \fractrict{\text{\te}\text{\ti}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tet
- b) 6...cxd4 7 ②xd4 👑b6 8 ②xc6 ②c5!? 9 ②d4 ②xd4 10 e3 ②xc3+ 11 bxc3 ②e7 12 ②a3 left White significantly better in Hübner-Penrose, Paignton 1970 because of his powerful bishops, and Black still has to get castled.
- c) 6...c4 is a traditionally important move called the Swedish Variation. It comes close to

equalizing, but after many years, White found a way to break in the centre at the right moment and assert control over the position: 7 \( \text{2g2} \) \( \text{2b4} \) 8 0-0 \( \text{2ge7} \) (8... \( \text{2)} \) f69 \( \text{2g5} \) \( \text{2e6} \) 10 e4!? dxe4 11 \( \text{2x6} \) \( \text{2xf6} \) 12 \( \text{2xf6} \) 2xf6 \( \text{2xf6} \) 13 d5! \( \text{2xd5} \) 14 \( \text{2xf6} + \text{gxf6} \) 15 \( \text{2c1}! \) intends \( \text{2d1} \) and \( \text{2mh} \) mow:



- c1) 9.... xc3 10 bxc3 dxe4 11 公d2. White wants to post his knight aggressively on e4 or c4 in conjunction with a passed d-pawn. The position after 11...f5 12 公xc4 (12 營h5+ g6 13 營h6 is rather awkward for Black) 12... xe6 13 公e3 0-0 14 Zbl 營d7 15 全a3! illustrates the combination of bishop-pair and centre, since 15... xa2?! 16 Zb2 xf7 (16... xe6 17 c4!) 17 f3! exf3 18 營xf3 gives White an abundance of compensation for a pawn.
- c2) 9...0-0 10 exd5 ②xd5 offers White two ways to claim an edge:
- c21) 11 ②xd5 Wxd5 12 Qe3 Wb5! (the best move; after 12...Qf5 13 ②e5 Qe4 14 ②xc6 Wxc6 15 Qxe4 Wxe4 16 Wa4 a5 17 a3 White wins a pawn Becerra; 12...Qg4 13 ②e5! Wxg2+ 14 ②xg2 Qxd1 15 ②xc6 bxc6 16 Zfxd1 and one of the c-pawns falls) 13 d5 ②e7 14 ②d4 Wa6 15 a3 Qd6 16 Zc1 Qd7 17 Ze1 ±.
- c22) 11 鱼g5 豐a5 (11...f6 12 ②xd5 豐xd5 13 ②e5! 豐b5 14 a4! 豐a6 15 ②xc6 bxc6, Tregubov-Moskalenko, Alushta 1994, and now 16 鱼e3! followed by 豐c2 and bringing the rooks to the centre should secure an advantage) 12 ②xd5 豐xd5 13 a3!? (13 罩c1! ±) 13... 鱼a5 14 ②e5 豐b5 15 a4 豐a6 16 ②xc6 bxc6 17 豐c2 ± Timoshchenko-Mi.Tseitlin, Palma de Mallorca 1989.

c3) 9...dxe4 10 ②xe4 (D) gives White the typical active pieces that go with the isolani:



c31) 10... 2g4 11 a3 2a5 12 2f4!? (or 12 d5! 2xd5 13 2c5) 12...0-0 13 2d6 2c7 14 2xb7 4b8 15 2xc7! and now 15... 4xb7 16 2d6 or 15... 2xc7 16 d5! 2xb7 17 dxc6 2xc6 18 44 ±.

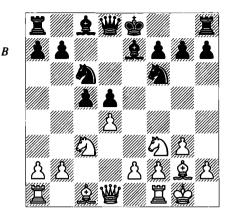
c32) 10...0-0 11 **\(\begin{array}{c} c 2 \) (11 a3 \(\text{a} a 5 \) 12 \(\begin{array}{c} a 4 \)
\(\pm \) 11...\(\text{a} g 4 \) (11...\(\begin{array}{c} d 5 ! ? 12 \(\text{a} e 3 \) \(\pm \) f5
12 \(\text{c} h 4 ! \) \(\pm c 8 \) 13 \(\text{c} f 6 + ! \) \(\pm Lautier-O.Rodriguez, Barcelona 1992) 12 \(\begin{array}{c} \pm c 4 \) \(\pm c x f 3 \) 13 \(\text{a} x f 3 \) \(\pm c x d 4 \) (13...\(\text{c} x d 4 \) 14 \(\pm g 2 \) \(\pm c 1 \) 14 \(\begin{array}{c} b 3 \) \(\pm c x d 4 \) S.Vuković-Kostić, Yugoslav Ch, Zagreb 1946; White has an active bishop-pair on a wideopen board.** 

#### 7 皇g2 皇e7

Over the years, other moves have fallen by the wayside:

- a) 7...皇g4 8 皇e3 cxd4 (8...c4 9 ②e5) 9 ②xd4 皇b4 10 0-0 0-0 11 置c1 置e8 (Taimanov-Baumbach, European Team Ch, Kapfenberg 1970) and now a direct path to advantage is 12 h3 皇h5 13 g4 皇g6 14 豐b3 ±.
- b) The g3 variation's 'founding game' continued 7...cxd4 8 ②xd4 \begin{align\*} b9 ②xc6! (a standard resolution of the pawn-centre which works when White is ahead in development) 9...bxc6 10 0-0 \begin{align\*} e7 11 ②a4!? (11 e4! dxe4 12 \begin{align\*} ee3! \pm is best, since 12...\begin{align\*} bxb2 13 \begin{align\*} bd4 \begin{align\*} bas 14 \Delta xe4 0-0 15 \Delta xf6+ \begin{align\*} bxf6 16 \begin{align\*} bxf6 17 \begin{align\*} bxc6 leaves Black's pawn-structure in poor standing) 11...\begin{align\*} bb5 12 \begin{align\*} be3 0-0 13 \begin{align\*} bc1 \begin{align\*} bg4 14 f3 (14 \begin{align\*} bc1) 14...\begin{align\*} be5 15 \begin{align\*} bc2 \begin{align\*} bf6 16 \begin{align\*} bf2 \Delta d7 17 \begin{align\*} bxe7 \begin{align\*} b

80-0(D)



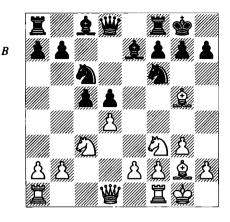
#### 8...0-0

- a) 8...c4? 9 De5 0-0 10 Df4! with the idea 10...De6 11 Dxc4! dxc4 12 d5 Dxd5 13 Dxd5 and it's hard for Black to hold on to his pawns without making concessions; e.g., 13...Dxd5 14 Dxd5 Da5?! (14...Df6 15 Dc1 Dxb2 16 Dxc4 Dc8 17 e4) 15 e4! Df6 16 We2 ±.
- b) Once again, 8...cxd4 is premature due to 9 ②xd4 0-0 10 ②b3! \$\text{\$\ext{\$\text{\$\exititt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exititt{\$\text{\$\exitit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\}\$}}\text{\$\text{\$\text{\$\te
- c) 8... \( \Delta g4 \) \( \Omega e5! \) cxd4 \( 10 \) \( \Omega xg4 \) \( \Omega x6 + \Delta xf6 \) 12 \( \Delta xc3 \) 0-0 \( 13 \) \( \Delta b1 \) \( \Delta xc3 \) 13 \( \Omega xc3 \) 14 \( \Omega xc3 \) 15 \( \Omega xc3 \) \( \Omega xc3 \) 15 \( \Omega xc3 \) \( \Omega xc3 \) 16 \( \Omega xc3 \) 15 \( \Omega xc3 \) \( \Omega xc3 \) 16 \( \Omega xc3 \) 17 \( \Omega xc3 \) 16 \( \Omega xc3 \) 17 \( \Omega xc3 \) 18 \( \O
- d) 8... 2e6 commits the bishop before Black has to do so. White can play 9 dxc5, and then:
- d1) 9...d4 10 ②b5 (10 ②a4 0-0 11 b4!) 10... ②xc5 11 b4! a6 (11... ②xb4 12 ②fxd4 ②xd4 13 ②xd4 ± Kasparov) 12 ②c7+ ₩xc7 13 bxc5 ②d8 14 ②f4 ₩a5 15 ②d6 ± Zhukhovitsky-Paylenko, Rostoy-na-Donu 1969.
- d2) 9.... 鱼xc5 10 ②a4 (after 10 鱼g5, 10...0-0 transposes to Section 2.1, while 10.... 鱼e7 11 ②d4 is also undesirable for Black) 10... 鱼e7 11 鱼e3 0-0 12 罩c1 (12 ②c5 ②e4 13 ②xe6 fxe6 14 ②d4 ± Alekhine-Muffang, Paris 1923) 12... ②e4 13 ②d4 ②xd4 14 鱼xd4 豐d7 15 f3! ②f6 16 ②c5 鱼xc5 17 罩xc5 ±.

#### 9 \( \text{g5} \) (D)

The key position of the main-line Tarrasch Defence. Black has three important moves here, leading to very distinct types of positions:

**2.1:** 9...**\(\delta\)e6** 30 **2.2:** 9...**c4** 32 **2.3:** 9...**cxd4** 36

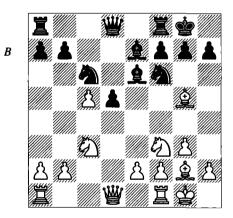


#### 2.1)

#### 9...≜e6

White has to play very accurately to gain any meaningful advantage against this simple developing move.

10 dxc5 (D)



#### 

Black used to play numerous alternatives at this point, but several lose a pawn and others are positional concessions, so I'll just show three:

- a) 10...置c8 postpones recapture until White commits. The most effective answer is 11 置c1! h6 (11...鱼xc5 12 鱼xf6 徵xf6 13 ②xd5 鱼xd5 14 徵xd5 ±) 12 鱼xf6 鱼xf6 13 ②el (13 營a4 b6!?) 13...營a5 14 ②d3 ±.
- b) 10...h6 11 **a**e3 **a**g4 12 **a**d4 **a**xd4 13 **a**xd4 **a**xc5 14 **a**b3 **a**d6 15 **a**xd5 **a**e5 (Orlov-Mayka, Chicago 1994) 16 **a**c5! **a**b8 17 e4 **a**f6 18 **b**b3 ± (Grivas).
- c) 10...d4 11 \( \Delta xf6 \) \( \Delta xf6 \) 12 \( \Delta e4 \) \( \Delta e7 \) 13 \( \Delta c1 \) (13 \( \Delta d2 \) \( \Delta f5 \) 14 \( \Delta e1 \) \( \Delta g6 \) 15 \( \Delta d3 \) gives

White the ideal blockader; in De Jong-Schenkeveld, Hoogeveen 2006, Black got his pawn back after 15...f5 16 ②d6 鱼xd6 17 cxd6 豐xd6 18 罩ac1, but at the cost of weaknesses and superbly-placed enemy pieces) 13...f5 14 ②ed2 (14 ②d6 鱼xd6 15 cxd6 豐xd6 16 豐a4 ±) 14....鱼f6 15 ②e1 a5 16 豐a4 鱼g5 17 罩d1 ± (Grivas).

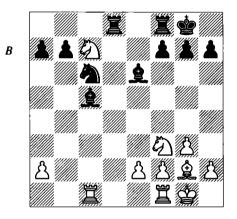
#### 11 \( \Delta xf6! \)

Beginning a forced sequence which leads to an enduring positional advantage.

#### 11...xf6 12 公xd5 xb2 13 公c7 罩ad8

13... ■ac8?! 14 ②xe6 fxe6 15 ■bl! (15 ②g5!?) 15... ₩xa2 16 ■xb7 is quite strong.

#### 14 \wedle c1! \wedge xc1 15 \mathbb{Z}axc1 (D)

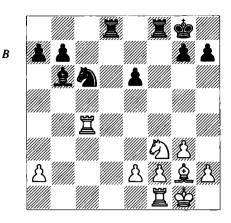


This is a fascinating ending that has arisen scores of times over the years. After capturing on e6, White will exert pressure upon Black's weak pawns, but whether that translates into a win depends upon the circumstances. Why Black wants to suffer in this way is another matter.

#### 15...**≜**e7

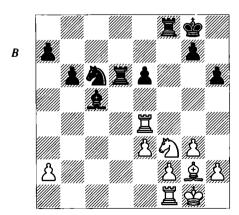
The alternatives all have similar positional problems; for example:

- a) 15....≜b4 16 ②xe6 fxe6 17 **\(\mathbb{Z}\)**c4 \(\pm\) (Grivas).
- b) 15... \( \Delta a \) 3 16 \( \Delta xe6 \) fxe6 17 \( \Delta c \) (17 \( \Delta c \) \( \Delta b \) 4!? 18 \( \Delta b \) 35 19 a3 a4, Gregorz-Gabbara, Chicago 1995, and White's pieces will outweigh the rooks following 20 \( \Delta xb \) \( \Delta xb \) 21 \( \Delta xb \) 17... \( \Delta d \). Here Black's pawns are vulnerable; for example, 18 \( \Delta g \)5!? (18 \( \Delta b \) 18... \( \Delta b \) 18... \( \Delta c \) \( \Delta xc 6 \) \( \Delta xc 6 \) 22 \( \Delta d \) \( \Delta z \) 21... \( \Delta c \) 22 \( \Delta d \) \( \Delta z \) \( \Delta d \) \( \Delta z \) 21... \( \Delta c \) 22 \( \Delta d \) \( \Delta z \) \( \Delta d \) \( \Delta z \)
  - c) 15...\(\textit{\textit{b}}\)6 16 \(\textit{\textit{D}}\)xe6 fxe6 17 \(\textit{\textit{Z}}\)c4 (D).



This rook-lift has become routine: White covers d4 and b4 versus knight intrusions, and can transfer the rook to e4 to put pressure on e6. The move also serves to free the f1-rook to double or go to b1. Notice that both bishops are unopposed by a counterpart, so they are more effective attackers. In this case White's bishop has targets on c6 and e6: 17...h6 (17...\(\mathbb{I}66\) 18 \(\text{Dg5}\) h6 19 \(\text{De4}\) \(\mathbb{E}15\) 20 \(\mathbb{L}h3\) \(\mathbb{E}65\) 21 \(\mathbb{E}3\) \(\mathbb{E}63\) \(\mathbb{E}64\) \(\mathbb{E}15\) 18 \(\mathbb{E}64\) \(\mathbb{E}168\) 18 \(\mathbb{E}64\) \(\mathbb{E}168\) 18 \(\mathbb{E}64\) \(\mathbb{E}168\) 18 \(\mathbb{E}64\) \(\mathbb{E}168\) 18 \(\mathbb{E}64\) 21 \(\mathbb{E}11\) b6 22 \(\mathbb{L}11\) \(\mathbb{E}11\) \(\mathbb{E}168\) Lein-Farago, USSR-Hungary match, Moscow 1971.

d) 15...b6 16 ②xe6 fxe6 17 e3!? (this restricts Black's bishop and knight; the alternative is 17 ②h3 ℤfe8 18 ℤfd1 ± Grivas) 17...h6 18 ℤc4!? ℤd6 19 ℤe4 (D).



Basically, Black is going to be tied to defence regardless of the specifics, so I'll limit the material: 19...單f5 (19...單fd8 20 全h3 全f7 21 全g2 g5?! 22 全g4 全f6 23 單h1 公b4?! 24 h4 單g8 25

hxg5+ hxg5 26 \( \frac{1}{2}h\)7 and White wins, V.Milov-Farina, Porto San Giorgio 1996; 19... \( \int \Delta\)b4 20 \( \int \Delta\)e5! \( \int \text{xa2} \) 21 \( \frac{1}{2}a4 \) \( \int \Delta\)c3 22 \( \frac{1}{2}xa7 \) \( \frac{1}{2} \) A.Petrosian-Espig, Erevan 1982) 20 h4 \( \Delta\)f7. In the game Khuzman-Stripunsky, Simferopol 1990, White slowly gained the upper hand: 21 \( \frac{1}{2}b\) !? \( \frac{1}{2}fd5?! \) 22 \( \Delta\)f1! \( \Delta\)f6 23 \( \Delta\)g2 \( \frac{1}{2}d\) 24 \( \Delta\)xd1 \( \Delta\)xd1 \( \Delta\)xd1 \( \Delta\)sd8 \( \Delta\)g6 \( \Delta\).

#### 16 ②xe6 fxe6 17 \(\mathbb{Z}\)c4

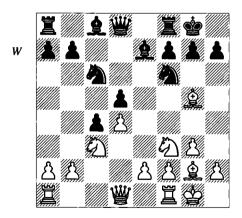
Once again we have the basic imbalance. It's remarkable how often White's minor advantages suffice to win.

#### 17...≜f6

Now 18 單bl has been played many times, while after 18 h4, Raetsky-Sedlacek, Schwäbisch Gmünd 2002 continued 18...單d5 19 單bl 單fd8 20 會h2 單8d7 21 a4 h6 22 e3 會f7 23 會h3 g6?! (this creates weaknesses) 24 單bc1 單a5 25 單1c2 單ad5?! 26 ②h2! 單a5 27 全xc6! bxc6 28 ②g4 ±. White threatens ③xh6+ and 單f4.

#### 2.2)

9...c4 (D)

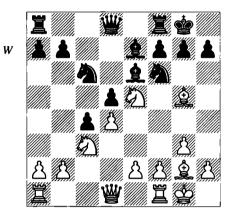


This is a respectable move which, however, has traditionally been of secondary importance. Over the past decade or so, the standing of Black's position has steadily improved, and today it is arguably as important as the main lines with 9...cxd4 (although you will see it in your games far less often). Versus good play, White shouldn't expect more than a modest advantage, if indeed any at all, but the positions are full of content and most of the time Black has to

tread more carefully than his opponent. To complicate matters, this 9...c4 variation has become quite theoretical and requires me to present some dense technical material. That is something I generally try to avoid in this book. If you simply want to get a feel for the play, I'd start out by trolling around for interesting ideas, and then learn as many specifics as seem necessary to play comfortably.

#### 10 ②e5 ≜e6 (D)

Pretty much forced, to protect d5.



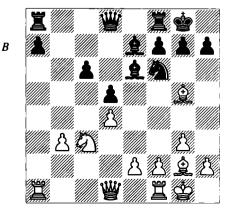
#### 11 b3

I like this move; still, it leads to forced sequences in some lines, so you shouldn't be shy about looking at slower moves, such as 11 e3. 11 ♠xc6 bxc6 12 b3 often transposes, but the immediate 11 b3 bypasses certain branches and issues.

#### 11...**肾a**5

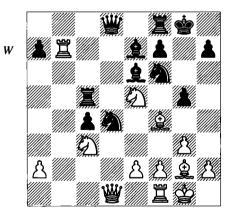
The alternatives are instructive and will introduce you to some key ideas:

a) 11...cxb3 12 2xc6 bxc6 13 axb3 (D).



White aims for simple ideas such as the occupation of c5 by a knight supported by a rook or queen on the c-file. For example:

- a1) 13...h6 14 鱼xf6 鱼xf6 15 ②a4 and now 15...豐b8 16 ②c5 鱼e7?! 17 豐c2 鱼g4 18 e3 ± Alburt-Vooremaa, USSR Team Ch, Riga 1975, or 15...鱼f5 16 豐d2 豐d6 17 ②c5 ± P.H.Nielsen-Rogers, Turin Olympiad 2006.
- a3) 13...a5!? 14 鱼xf6!? (14 包a4! is slightly better for White) 14...鱼xf6 15 包a4 罩b8!? 16 e3 鱼f5 17 豐c1! 鱼d3 (17...罩xb3? 18 豐xc6 ±) 18 罩d1 鱼b5 (18...罩xb3 19 包c5 鱼c4 20 包xb3 鱼xb3 21 罩d3 鱼c4 22 罩da3 c5 23 dxc5 鱼xa1 24 豐xa1 ±) 19 包c5 鱼e7 20 豐c3 罩a8 21 罩a3 鱼xc5 22 豐xc5 罩e8 23 罩da1 罩a6 24 豐c3 ± J.Watson-Ghokale, Linares 1999.

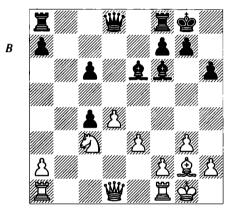


bl) 16 鱼xg5 罩xe5 17 鱼f4 ②xe2+(17...單h5 18 鱼c7 and the knight on d4 will fall) 18 ②xe2 豐xdl 19 罩xdl 罩xe2 20 罩xe7 罩xa2 21 鱼h6 ②g4!?(21...罩c8 22 罩c7 罩b8 23 罩c5) 22 鱼xf8 全xf8 23 罩c7 ②xf2 should be drawn.

b2) 16 鱼e3 is probably a better choice. Then 16... ②xe2+ 17 營xe2 罩xe5 18 f4 gxf4 19 gxf4 鱼g4 20 營f2 罩h5 isn't very clear, but it appears as though 21 h3! 鱼f5 22 罩d1 鱼d3 23 鱼f3 罩f5

24 ★h1 with the idea 其g1+ favours White; this may be the best he can do.

c) As I was nearing the end of this project, a new book by Aagaard and Ntirlis arrived which promotes 9...c4 in the Tarrasch. At this point it recommends 11...h6, to which it devotes 39 small-print pages of analysis! Let me hit upon some of the key issues. Play goes 12 ②xc6 bxc6 13 ②xf6 (13 ②f4 is a sensible alternative; without going into too many details, the most interesting line to me is 13...cxb3 14 axb3 營d7 15 ②a4 當fe8 16 ②b2 ②f5 17 ②d3 營b7 18 營c2 a5 19 當fc1 當a6 20 營d1, which is more or less equal, but less forcing) 13...②xf6 14 bxc4 dxc4 15 e3 (D), and now:

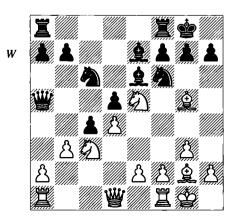


- c2) 15... ₩a5 is correct, when even to make a brief recap, I'll need one more division:
- c21) 16 世c2 c5! (this is the exchange sacrifice which the authors recognized would save Black; the computer actually recommended 16...c5 instantly, but it seemed to me, wrongly, that White was going to have a permanent nagging advantage, so I analysed 16...里ac8?!) 17 全xa8 cxd4 18 全d5 (18 exd4 全xd4 19 全e4 全xc3 20 里abl 全f6 21 里fd1 c3 is the key to this line, fully equal as long as Black plays accurately) 18...全xd5 19 全xd5 豐xd5, and a

snippet of their analysis is 20 exd4 总xd4 21 Lael c3 22 当e4 (22 Le7 Lc8 and ...g6) 22...当c5 23 Le2 Ld8 24 全g2 f5! 25 当b7 当c4, when in the end White can't make progress.

c22) 16 罩cl 罩ac8 17 幽a4 (while it probably doesn't change the assessment, 17 \blue{2} \overline{2} e7 18 20e2 might generate more of an imbalance; then الم xa4 هو 7 19 الم كا xa4 هو 19 الم كا xa4 \(\begin{aligned}
\begin{aligned}
\begin{align Ntirlis devote seven pages of analysis! I've gone over a good deal of it with the help of an analytical engine and I'd say the authors have done a thorough and impartial job of arguing for equality. However, the resulting positions require considerable accuracy from Black. He has to make many good decisions to get to one drawish position, including two ridiculously subtle moves (they describe one as "the deepest move in the book", and it was not even discovered by the authors themselves!). The more general difficulties faced by Black are indicated by the only test I've seen of this line, a recent game by Aagaard himself in which Black was slowly outplayed: 22  $\mathbb{Z}$ cl g5!? 23  $\mathbb{Z}$ d2  $\mathbb{Z}$ d8 24 h3 (or 24 f4  $\pm$ ) 24...\$g7 25 g4 h5 26 gxh5 \$h6 27 \$£f3 f5 28 \$\pmuh2 f4!? 29 e4! \( \mathbb{Z}\)cd7 30 \( \mathbb{Q}\)g4 \( \mathbb{Q}\)xg4 31 hxg4  $\mathbf{Z}$ xd4 32  $\mathbf{Z}$ dc2  $\pm$  (or 32  $\mathbf{Z}$ xd4  $\mathbf{Z}$ xd4 33 e5!) 32...單d2? (32...單xe4 ±) 33 罩xd2 罩xd2 34 🕸g2 \(\begin{aligned}
\begin{aligned}
\begin{alig Elsinore 2012. That's only one game, but it's safe to say that, regardless of the ultimate theoretical verdict after 11...h6, you can deviate at many points with alternate moves which will at the very least pose practical difficulties and force Black to think on his own.

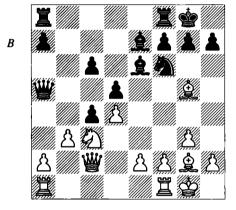
We now return to 11... @a5(D):



#### 12 **省d**2

The books had been rather kind to Black in this position until recently, when Lars Schandorff advocated the white side in his Queen's Gambit book. Still, 12 鱼d2 is a reasonable alternative; for example, 12...鱼b4 (12...豐b6 13 bxc4 豐xd4 14 cxd5 並) 13 ②xc6 bxc6 14 豐c2 cxb3 15 axb3 豐b6 16 e3 並 (Scherbakov).

12 ②xc6 bxc6 is also important. Then 13 ②a4 is a main line, when 13... Zab8 14 ¥c2 Zfc8 is considered equal. And 13 ¥d2 either transposes into or resembles 12 ¥d2 lines. 13 ¥c2! (D) is the best follow-up to the knight exchange, and I think produces a small but meaningful advantage.

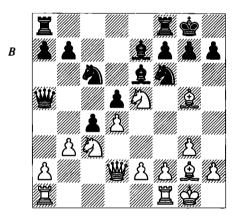


There has been a lot of practical experience from this position, and the following non-exhaustive excerpts illustrate many of the major themes of this variation:

- a) 13...h6 14 \( \Delta xf6 \) \( \Delta xf6 15 e3 \) \( \Delta ac8 16 \) bxc4 dxc4 17 \( \Delta abl \) \( \Delta .
- b) 13... \( \bar{L}\) ad8 14 \( \bar{L}\) ac1 h6 15 \( \har{L}\) xf6 \( \h
- c) 13... Zab8 14 bxc4 dxc4 15 2e4 and Black's pawn-structure will be further damaged.
- d) 13... Lac8 14 bxc4 dxc4 15 De4 \ d8 (Zayats-Kovalevskaya, Russian Women's Ch, Taganrog 2011) and now 16 \(\Delta\xxi6 \) \(\Delta\xxi6 17 e3\) looks like the best way to stop counterplay and secure the advantage.
- e) 13...\(\mathbb{I}\)fd8 is one of the better choices, when 14 \(\mathbb{I}\)fd1 \(\mathbb{I}\)ac8 15 bxc4 dxc4 doesn't seem to give White much. I'd recommend the careful 14 e3 \(\mathbb{I}\)ac8 15 bxc4 dxc4 16 \(\overline{\Omega}\)e4 c5 (16...\(\mathbb{I}\)f5 17 \(\mathbb{I}\)abl has the idea 17...c5 18 \(\mathbb{I}\)b5

with an edge) 17 \( \text{\te}\text{\text{\text{\text{\text{\text{\text{\text{\texit{\text{\text{\text{\text{\text{\text{\texi{\texi{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tex{

We now return to 12  $\frac{12}{10}$ d2 (D):



#### 12...**Z**ad8

- 12.... 鱼b4 13 鱼xf6 gxf6 14 ②xc6 bxc6 is an important position which top players have tested that can also arise via 11 ②xc6 bxc6 12 b3 豐a5 13 豐d2 鱼b4 14 鱼xf6 gxf6. Play can continue 15 罩fc1, when Black has:
- a) 15...\$\omega\$ a3 16 \$\omega\$c2 \$\omega\$f5 17 e4 with a nice edge, based upon 17...dxe4 18 \$\omega\$xe4 \$\omega\$xe4 \$\omega\$xe4 \$\omega\$xe4 \$\omega\$xd2 20 \$\omega\$xd2 cxb3 21 axb3 \$\omega\$b4 22 \$\omega\$e4 \omega\$.
- b) 15... Zac8 16 bxc4 dxc4 17 a3 2e7 (after 17... 2xc3, both 18 Zxc3 and 18 Zxc3 Zfd8 19 e3!? c5 20 d5 2xd5 21 2xd5 Zxd5 22 Zc2, as in Kotsur-Namir, Ha Long City 2009, give White a slight advantage) 18 e3, and although Black's position is tough to crack, he does have six isolated pawns, four of them doubled, and I suspect that the great majority of players would take White if given the choice!
- c) 15... ad8 16 bxc4 (or 16 a3 axc3 17 wxc3 wxc3 18 axc3 with a small but definite

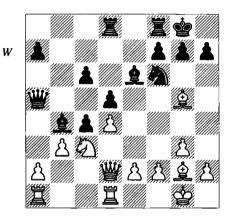
advantage) 16...dxc4 17 e3 c5 18 d5 鱼xc3 19 Exc3 (or 19 營xc3 ±) 19...鱼xd5 20 鱼xd5 Exd5 21 營c2 ± Gelfand-Grishchuk, Russian Team Ch, Sochi 2004.

#### 13 2 xc6

13 bxc4 ②xd4! is supposed to be good, although 14 cxd5! 豐xc3! 15 豐xc3 ②xe2+ 16 堂h1 ②xc3 17 dxe6 fxe6 18 鱼xb7 still results in an interesting enough position with the bishoppair.

#### 13...bxc6 14 \( \bar{2}\) fd1 \( \bar{2}\) b4 \( (D) \)

The toughest move. 14...  $\$  a6 15  $\$  a4  $\pm$  has the nice idea 15...  $\$  b5 16  $\$  ac1! cxb3 (16...  $\$  fe8 17  $\$  c5) 17 axb3  $\$  xb3 18  $\$  c5!  $\$  axc5 19  $\$  xc5 and after Black's pawns are doubled on f6, White gets distinctly the better game.

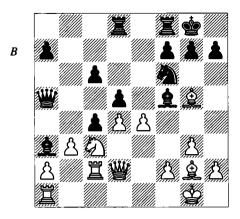


#### 15 \(\mathbb{Z}\)dc1

15 鱼xf6 gxf6 16 單dcl 鱼a3 17 罩c2 鱼f5 18 e4 鱼g6 19 bxc4 dxc4 and now 20 豐e3 gave White a slim advantage in Loginov-Evseev, St Petersburg 2002, but 20 單d1! looks more effective; e.g., 20...鱼b4 21 豐e3 罩fe8 22 包bl! f5 23 罩xc4 fxc4 24 包d2 豐b5 25 罩dc1 鱼xd2 26 豐xd2 ±, again because of Black's many weak pawns and mediocre bishop.

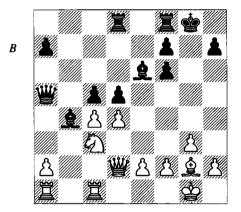
#### 15...c5

Because of what follows, Schandorff thinks that Black should try 15... \( \hat{\omega} \) a3, when he continues 16 \( \hat{\omega} \) c2 \( \hat{\omega} \) f5 17 e4 (D).



cxb3 23 axb3 \(\mathbb{Y}\)xe3 24 \(\mathbb{Z}\)xe3 \(\mathbb{E}\). The endings in these analyses can easily turn bad for Black if they come down to knight-versus-bishop, with or without rooks, with pawns only on the kingside.

# 16 **≜**xf6 gxf6 17 bxc4 (D)



### 17...dxc4

White keeps a slight advantage regardless of what Black tries; for example, 17...皇xc3 18 置xc3 dxc4 19 d5! 皇xd5 20 皇xd5 置xd5 21 豐c2 置fd8 22 置xc4, Zhu Chen-Kovalevskaya, Women's Grand Prix, Nalchik 2011. White has play against Black's weak pawns.

This is all based upon excellent analysis by Schandorff, who assesses the final position as ±. I would adjust that down to a small advantage, but it looks like an ending in which even with accurate defence, White is as likely to win as Black is to draw.

My overall impression is that White can achieve the better game by a number of routes after 11... \$\mathbb{\mathbb{Z}}\text{aft}\$ although in some cases his advantages are limited. Now you might want to go back and investigate the 11...h6 lines! Even if that achieves theoretical equality, there are various ways to make it a normal game in which the better player that day may prevail.

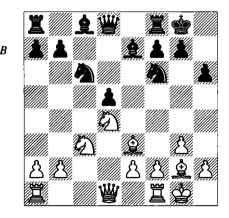
# 2.3)

# 9...cxd4 10 2 xd4 h6

This move is necessary to activate Black's pieces without constantly having to worry about  $\triangle xf6$ .

- a) For that reason, 10... 🖺 e8 is rarely seen: 11 👑 a4 (11 🖺 c1! is natural and correct) 11... ad7 12 🗒 ad1 h6 13 af4?! (13 ae3 is one of the Tarrasch main lines) 13... ac5! 14 axc6 bxc6 15 e4 (Flear-J. Cooper, British Ch, Blackpool 1988) 15... ac8 is equal.
- b) After 10...\$\overline{\text{2}}\overline{\text{6}}\$ fixe6 12 \$\overline{\text{b}}\overline{3}\$ with the idea \$\overline{2}\$h3 also gives White some advantage. In general, if Black can simply defend the e-pawn with a rook on e8, this type of position has a better chance of working out for him; otherwise, it will be difficult.

11 \( \mathbb{e}\)e3 (D)

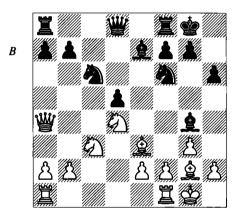


#### 11...**Ee**8

This is the main move, but there is at least one important alternative, and several other instructive ones:

- a) 11... 2g4? is met by 12 2xd5 2xe3 13 2xc6 bxc6 14 2xe3.
- b) 11... De5 12 Wb3! Dc4 13 Qf4! (13 Dxd5 Dxd5 14 Wxc4 Dxe3 15 fxe3 Qf6 \(\pm\)

- 13... ②a5 14 ♥c2 with a meaningful advantage based upon bringing a rook to d1 and/or ②f5.
- c) 11...\$e6 is playable, but a little passive: 12 \$\mathbb{L}\$c1 \$\mathbb{U}\$d7 (12...\$\mathbb{Q}\$g4 13 \$\mathbb{L}\$f4 g5 14 \$\mathbb{L}\$xe6 fxe6 15 \$\mathbb{L}\$d2 \$\mathbb{Q}\$ce5 16 e3 \$\mathbb{L}\$ Smejkal-Ljubojević, Milan 1975) 13 \$\mathbb{L}\$xc6 (13 \$\mathbb{L}\$xe6 fxe6 14 \$\mathbb{L}\$h3 \$\mathbb{L}\$ with the idea \$\mathbb{L}\$b5-d4) 13...bxc6 14 \$\mathbb{L}\$a4. This is actually a subvariant of one of the known Tarrasch lines which is considered to be favourable to White because his control over c5 isn't counteracted by any activity from Black.
- d) 11... \(\hat{o}\)g4 is a very important variation which is considered equal by some and is a close competitor to 11... \(\hat{o}\)ge8. I think that 12 \(\hat{w}\)a4 (D) is White's most effective continuation.



Now the play becomes concrete:

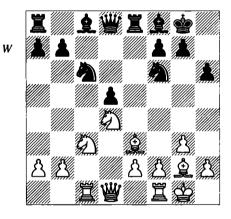
- d1) 12...②a5 13 單adl ②c4 14 ②c1 ②b6 (14...豐c8 15 豐b5! ②b6 16 ②f4! 單d8 17 罩c1 豐d7 18 豐xd7 罩xd7 19 f3 ②e6, Kasparov-Palatnik, Moscow 1981; White has a significant advantage, and one good course was 20 ②xe6 fxe6 21 ②h3 ⑤f7 22 ②b5 with the idea ②c7 or ②d4) 15 豐b3 (I think this is slightly better than 15 豐b5) 15...豐d7 (15...冨c8 16 ②f4 營d7 17 ②e5 冨c5 18 ②f3 with the idea ②d4; Black's pieces are awkwardly placed) 16 ②e3 ②h3?! (16...②c5 17 ②e6! fxe6 18 ②xc5 冨fc8 19 ②d4 查; 16...冨ac8? 17 ②db5) 17 ②xh3 營xh3 18 ②f3 營e6 19 ②xb6 axb6 (19...營xb6 20 營xb6 axb6 21 a3 冨fd8 22 冨d3 ±) 20 ②d4 營c8 21 e3 ②c5 22 ②de2 ±.
- d2) 12... axd5! (the best capture, for concrete reasons) 13... axd4 14 axd4 afd8 (14... axd5 15 axd5 might transpose, and White

can also play 15 營xd5 ±) 15 罩fdl ②xd5 and now:

d21) 16 世xd5 世c8 has been assessed as unclear. I suspect that White can maintain a decent advantage after 17 世e4, a few sample ideas being 17... 星e8 (17... 星xd1+18 星xd1 皇f8 19 皇f4) 18 世a4 (18 夕d5 ±) 18... 皇f6 19 仑e4 皇e7! (not 19... 皇xb2? 20 仑d6) 20 星d2 世e6 (20... a6 21 世b3 皇e6 22 世c3) 21 仑c3 with the idea 21... 皇f6 22 仑d5.

d22) 16 ②xd5 ②e617 ②xe7+ Wxe7 18 We4 Zxd1+ (18...b6 19 b3) 19 Zxd1 Zd8 20 Zc1, Bodiroga-Jovančić, Pančevo 2005. White has a pawn-up ending with opposite-coloured bishops; probably not enough to win against accurate defence, but nevertheless giving chances in a real game.

12 **堂**c1 皇f8 (D)



This is the traditional main line of the Tarrasch Defence, played in thousands of games. I'm going to propose two little-played ideas, beginning with:

**2.31: 13 当b3** 37 **2.32: 13 a3** 39

2.31)

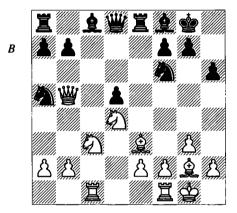
# 13 **₩b**3 **②**a5

13...單e5?! defends d5, but it's all held together with string. Play can continue 14 單fd1 (14 a3!? is also interesting, with the idea of 14...包a5 15 營a2 followed by 單fd1 — Black seems to be at a loss for a plan) 14...包a5 (14...a6 15 包c2! 包a5 16 營b6 ±) 15 營c2. Black has to meet the threat of 包f4, and 15...g5 16 ②db5! ②c6 (16...a6? 17 包d4 罩e6 18 包xf6 罩xf6 19

②xd5 axb5 and now 20 ②c7 wins, or the more exotic 20 ₩c7!) 17 ₩d2! a6 18 ②d4 ②g4 (18...②a5 19 b3 ±) 19 ②xc6 bxc6 20 ②d4 ℤe8 21 ②a4 ②b7 22 ₩c3 ②d6 23 e4!; Black's position is crumbling.

# 14 **省b5!** (D)

This is a very unusual idea which, however, has scored six wins versus only two draws and a loss in my database. It's a simple and not too ambitious idea to keep more direct pressure on the d-pawn than the normal 14 \(\mathbb{U}\)c2, as well as staying off the open c-file.



#### 14...a6!

White is attacking d5 three times, which limits Black's choices:

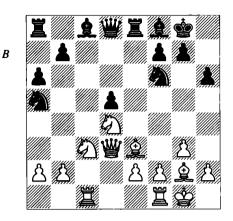
- a) 14...②c4? allows the lengthy forcing sequence 15 ②xd5! ②xe3 (15...②xd5 16 豐xc4 ②xe3 17 fxe3 豐e7 18 星c3) 16 fxe3 星e5 (or 16...星xe3 17 ②xe3 豐xd4 18 星c3 a6 19 豐d3 豐a7 20 星xf6) 17 ②xf6+ gxf6 18 豐b3 盈c5 (18...豐b6?! 19 豐xb6 axb6 20 壹f2 盈g4 21 a3 ±) 19 星f4! 豐e7 20 星c3 盈e6 21 ②xe6 fxe6 22 星g4+ 壹f7 23 星gc4 ②b6 24 豐c2 星xe3 25 星xe3 ②xe3+ 26 壹h1 ±.
- b) 14... **2**e6 15 b4 **2**c4 16 **2**xe6 fxe6 17 **2**d4 (with the idea e4) 17... **2**d6 18 **4**d3 ±.
- c) 14....皇d7 15 營d3 皇g4 16 h3 皇h5 17 g4 皇g6 18 幻f5 公c4 19 ②xd5 ②xd5 20 營xd5 ②xe3 21 ②xe3 營f6 並

#### 15 **省d3** (D)

This is the point of 14 \$\mathbb{\math

### 15...**≜e**6!

15...b5 16 b3 **2**e6 is rather passive: 17 **2**fdl **2**c8 18 **2**c2!? (18 **2**xe6! fxe6 19 **2**g6) 18...**2**e7



19 Ad4 Id7 20 De3 and the d-pawn soon falls for only minor compensation, Knott-Poulton, British League (4NCL) 2001/2.

# 16 @xe6!?

This causes Black some problems and wins the bishop-pair. Tarrasch players are generally tolerant of this exchange because they acquire a 2-1 central majority; here it's not so easy.

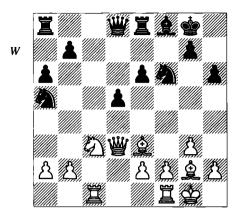
#### Other tries:

- a) 16 h3 ②c4 (16... **2**c8! is roughly equal) 17 ②xe6! (17 ②xd5? 鱼xd5 18 **2**xc4 鱼xc4 19 **2** wc4 **2** d7! 20 **2** b3 ②e4 〒 K.Wang-A.Marshall, Virginia Beach 2008) 17... fxe6 18 鱼d4 ± with the idea 18... ②xb2 19 **2** b3+ **2** b8 23 **2** xb2 ± ...
- b) 16 b3 ②g4 17 鱼f4 ②c6 18 ②a4 ②ge5 19 營d2 ±.
- c) 16 \( \text{2}f4 \) puts stress upon the black position, with \( \text{2}a4 \) and \( \text{2}fd1 \) coming: 16...\( \text{2}d6 \) (16...\( \text{2}c6! \) is playable although after 17 \( \text{2}fd1 \) or 17 \( \text{2}xe6 \) fxe6 18 \( \text{2}fd1 \) \( \text{2}c8 \) 19 \( \text{2}g6 \), White enjoys the better prospects) 17 \( \text{2}xd6 \) \( \text{2}xd6 \) \( \text{2}xd6 \) 18 \( \text{2}xe6 \) fxe6 19 e4 d4 (19...\( \text{2}c6 \) 20 exd5 \( \text{2}ad8 \) 21 \( \text{2}fe1) 20 \) f4! and White is for choice, particularly in view of 20...e5?! 21 \( \text{2}d5! \).

#### 16...fxe6 (D)

White has nothing concrete, but Black has a few long-term worries because of the bishops. Now:

- a) 17 **g**6 is possible, although Black stands solidly enough after 17... 公c6 18 **g**fdl 公e5 19 **b**1 ±.
  - b) 17 2 a4 and then:
- b1) 17...單c8 (probably slightly obliging) 18 罩xc8 豐xc8 19 罩c1 豐d8 20 勺c5 (20 f4 勺c4 21 单d4 b5 22 b3) 20...单xc5 21 单xc5 勺c6 22 f4 圭.

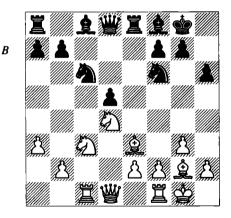


b2) After 17...2c4!, best play appears to be 18 2d4 e5 19 2c5 e4 20 4d4 b5 21 2xf8 bxa4 22 2b4 4d7 23 2c3 ±.

As a whole, White is only able to put Black under a moderate amount of pressure in these lines; on the other hand, he gets the normal 'white' advantage with no risk.

# 2.32)

13 a3 (D)



Karpov seems to have introduced this move into tournament play. 13 a3 has never caught on at any level, primarily due to a few games between strong players in which Black didn't have too many problems to cope with. It is one of those high-class waiting moves that appears to do little, but makes a few modest improvements without allowing the opponent anything concrete to latch onto. First, it prevents ... \(\int\)b4, a move which appears in several of the main lines and is relevant should White play \(\mathbb{\mat

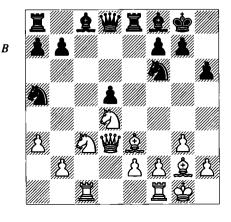
Next, it creates an escape-hatch, so that if it were White's move, he could play 14 \b3! ②a5 15 ₩a2 and keep attacking the d-pawn, answering 15... e6 with 16 Ocb5, for example. That's a threat which has to be dealt with, but more importantly, White strengthens his grip on the dark squares, which is the issue in so many of the main lines of the Tarrasch. For example, in lines with 2xc6 bxc6. White can now play b4 to cement control over the c5-square. and the move ... \wallaa5 doesn't attack the a-pawn as it sometimes does. Even taking those advantages into account, 13 a3 is hardly an intimidating or aggressive move, so in a sense it's a real test of the nature of the Tarrasch Defence. That is to say: what exactly is Black doing in this opening (or in the main line, anyway)? I think you'll find that, like many reputedly active defences, it's White's provocation that permits Black's activity.

# 13...**≜**g4

Played in over 80% of the games, but naturally there are alternatives:

a) 13...②e5? allows White to pursue the threat I mentioned: 14 \begin{align\*} \text{\$\

b) 13...包a5 can be countered by 14 營c2 包c4 15 盒f4, but 14 營d3 (D) is a more direct idea.

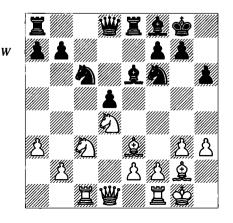


14.... 46! (14... 4c.4? 15 包xd5 包xd5 16 營xc4 包xe3 17 fxe3 is winning for White; 14... 2g4 15 h3 鱼h5 16 包f5 鱼g6 17 g4 包c4 18 鱼d4! with the idea 18... 包xb2? 19 營b5 ± 鱼xf5 20 gxf5 鱼xa3 21 罩c2) 15 b4 包c6 16 包xc6 bxc6 17 包a4 (or 17 鱼d4 ±), and White has excellent queenside pressure; for example, 17... a5 (17... 包g4 18 鱼b6 營e7 19 營c3) 18 包b6 鱼a6 19 營d2 罩b8 (19... 鱼xe2!? 20 罩fe1 鱼a6 21 包xa8 營xa8 22 鱼c5 ±) 20 bxa5 包e4 21 營d4! intending 21... 鱼xe2 22 罩fel 鱼a6 23 罩xc6 鱼xa3 24 罩d1, which threatens, among other things, 鱼f4 and 包xd5.

c) 13... e6 is rarely played. It can be argued that without the move h3 in (i.e., the interpolation of ... 2g4 and h3), there are too many lines in which White can capture the dpawn without having to worry about ... \(\tilde{\pi}\xh3\). In addition, ... \ddf d7 won't come with tempo. Of course, h3 is also useful in some ways, but that's chess for you. One example: 14 ②xc6 (14 對a4 對d7 15 單fdl is a sound alternative) 14...bxc6 15 \( \text{\texts} \) d4 (this move is a fundamental idea in the Tarrasch, to prevent ... c5 and ... d4: still, 15 2a4 is perfectly good) 15...2h7 (the popular plan we will see below) 16 e4!? (16 2 a 4! ± is the best continuation; compare the lines below) 16...dxe4 17 2xe4 c5! 18 2e3 ■b8 (Genov-Jakovljević, Herceg Novi 2007) and now the best way to go into an ending is 19 鱼c6 鱼b3! 20 對xd8 罩exd8 21 匂e4. which shouldn't be enough to win, but at least makes Black work.

### 14 h3 \(\hat{Q}\)e6 (D)

Or 14... 2d7 15 ₩b3! 2a5 16 ₩a2 2c6 17 b4 2c4 18 b5! 2xe3 19 fxe3 2d7 20 2xd5 2e7 21 g4 ±.

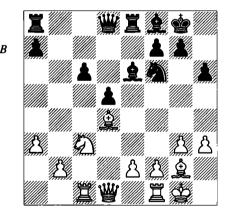


### 15 9 xc6

The most thematic and frequently-played move, although I don't think it's quite as good as the following two continuations:

- a) 15 ②xe6! fxe6 16 f4 ± restrains Black's centre and plans a slow build-up with perhaps a f2 and e4 to follow, counting upon the bishoppair. Smyslov played this basic idea, but with thand agl.
- b) 15 2a4 2e4!? (15... d7 16 sh2 ad8 17 2c5 exc5 18 axc5 is mildly in White's favour, but very pleasant for him because Black has nothing to undertake; 15... dxd4 16 exd4 e4 is also solid, though White retains a somewhat favourable IQP position after 17 2c3 d7 18 sh2 f5 19 e3 ac8 20 f3 d6 21 af2 a6 22 afc2) 16 xe6 (16 exe4 xd4! 17 eg2 f5 18 ec5 at but this isn't much) 16... axe6 (16... fxe6? 17 exe4 dxe4 18 c3 at ) 17 exe4 dxe4 18 c3 with the idea b3 or c2. This entire line is certainly playable for Black, but not yet fully equal.

### 15...bxc6 16 \(\text{\pm}\)d4 (D)

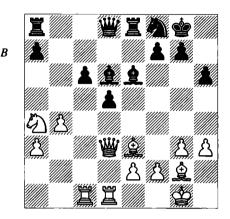


Karpov's idea, which you will sometimes see in other Tarrasch positions. The point is to hold down ...c5.

## 16...**包h7**

This became the quasi-official 'solution' to 13 a3 after its use by Grishchuk. Black threatens ...c5 and avoids the drawbacks of ...2d7 (which doesn't protect d5); he also retains the possibilities of ...2g5 or ...2f8-e6. Nevertheless, White is well-developed and should get his normal advantage by clamping down on the dark squares. In fact, there are several plausible alternatives, among them:

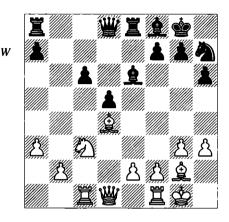
a) 16... 2d7 17 ¥d3 ②h7 18 2e3 (18 f4 ± covers e5 and discourages ... 2g5; e4 will follow) 18... 2d6 (18... 2g5 19 h4 ②e6 20 b4 ±; 18... a5! is best) 19 Zfd1 2e6 20 b4! ②f8 (20... ¥d7 21 b5 ±) 21 ②a4 (D).



- b) 16...②d7 17 e4 gives White a structural advantage; e.g., 17...c5 (17...dxe4 18 ②xe4 ±; 17...¥a5? 18 exd5 cxd5 19 ②xd5! ②xd5 20 ②c3) 18 exd5 ②f5! 19 ②c3 ②c5 20 ②c4 c4 21 ②d2 ②d3 22 ©c2 and Black lacks compensation.
- c) 16...c5! is the move 16 \(\textit{\textit{d}}\)d4 was supposed to discourage, but it can and has been played: 17 \( \Delta xf6 \) \( \Delta xf6 18 \( \Delta xd5! \)? (maybe 18 鱼xd5 is a better try: 18...≌ad8 19 a4 鱼xd5 20 ②xd5 豐xb2 21 e4 罩b8 22 罩c3; this is only very slightly better for White, but at least the contrast in minor-piece activity means there should be a fight to come) 18...\\xi\text{w}xb2 19 \\\\\\\\\text{w}a4 (this position has been assessed as clearly favourable for White, as has the position after 19 ②c7 罩ad8 20 豐el 罩e7 21 豐a5, but it's not true in either case; Black no problems in the second position after 21...\\$b6!) 19...\\$ad8 20 2)f4. Both Seipel-Turicnik, email 2000 and Peto-Blanco, email 1999 reached this position and Black played 20...c4?! instead of 20...\(\textit{\textit{\textit{b}}}\) b3!

21 Wxa7 Wf6 with full compensation for the pawn, if not more. White needs to solve the line with 16...c5 if he is to demonstrate an advantage from 15 ②xc6.

We now return to the position after Black plays 16... 2h7 (D):



### 17 5 a4

17 e4 has been tried a few times, but 17...dxe4 18 ②xe4 ②d5 19 ②c3 ②xg2 20 ②xg2 營d7 leaves White with only a nominally better endgame.

# 17...≝d7 18 h4! 单f5

Now:

- a) After 19 罩el, Gelfand-Grishchuk, Biel 2001 went 19... ac4 20 ac5 (20 e3 ±) 20... axg2 21 会xg2 罩e4 (White has a smaller edge after 21... ad6 22 axd6 營xd6 23 公c5 公f6 24 營d4) 22 e3 營f5?!! Now 23 營c2! would threaten both f3 and axf8, so 23... ac8 24 b4 罩e6 25 e4! might follow, with significant pressure.
- b) 19 e3 ± is a bit more accurate; that move will probably be played anyway, and it discourages 19... 2e4: not only does 20 b4 then establish a bind, but 20 2xe4 = xe4 21 2c3 = e8 22 2e2 affords White better prospects.
- 16... ②h7 isn't the cure-all it's cracked up to be, and I think the notes indicate that White has an instructive plus in these structures, in fact, more than he gets from the traditional main lines of the Tarrasch. But from a theoretical point of view, 16...c5 looks satisfactory, and White's 15th-move options are apparently the way to secure an advantage.

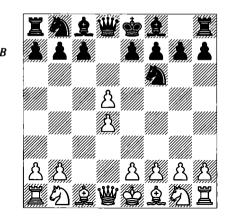
# 3 Unorthodox Queen's Gambit

#### 1 d4 d5 2 c4

In this chapter we examine variations of the Queen's Gambit Declined which are out of the mainstream but in some cases quite respectable:

3.1:	2 <b>≜f5</b> (Baltic)	42
3.2:	2 <b>②c6</b> (Chigorin)	46
3.3:	2e5 (Albin)	54
3.4:	2e6 3 2 c3 c5 4 cxd5 cxd4 (Schara)	59
3.5:	2c5 (Austrian)	64
3.6:	2e6 3 ∕2c3: Irregular Lines	65

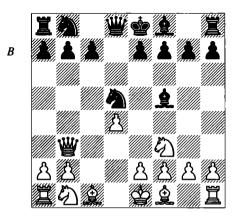
The only other plausible 2nd move for Black is 2... 2f6?!, the Marshall Defence, which is considered inferior because it surrenders the centre with tempo after 3 cxd5 (D).



I'll cover this in some detail, as it occurs relatively often in lower-level chess:

- a) The attempt to switch to a Grünfeld by 3...g6?! runs into the disruptive check 4 ∰a4+ ad7?! 5 ∰b3 b6 6 ac a ag7 7 e4 ±.
- b) 3... \widetilde xd5?! 4\Oc3 \widetilde a5 5\Oc4 6\Oc4 6\Oc4 2 \Ocale xd2 7 \widetilde xd2; Black has the bishop-pair but no development, and the centre is all White's.
- c) 3...2xd5 4 2f3! (this is the only finesse that White needs to know; the natural 4 e4?! gives Black counterplay after 4...2f6 5 2c3 e5! with the idea 6 d5 2c5! or 6 dxe5 \widtharpoonup xdl + 7 \widtharpoonup xdl 2g4 hitting f2 and e5) 4...2f5 (4...g6

heads for Grünfeld territory, but after 5 e4, Black can't exchange on c3, and 5... 2b6 6 h3! {preventing ... 2g4} 6... 2g7 7 2c3 transposes to note 'b' to Black's 5th move at the start of Chapter 9, which is very pleasant for White) 5 \$\mathbb{\mathbb{B}}\$b3! (D).



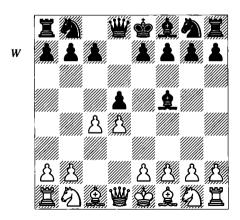
Now Black has these options, all insufficient:

- c1) 5... 2c6 6 2bd2! 2b6 7 e4 gives White a clear advantage.
- c2) 5...b6 6 ②bd2 intends e4, and if 6...②f6, then 7 e4! anyway, with a fun variation going 7...②xe4 8 ②e5! e6? 9 ②b5+ ⇔e7 10 ②d7!! and not only does White threaten ₩f3 but Black can hardly move.
- c3) 5... 2b6 6 2c3 e6 7 e4 2g4 8 2e5 with the centre and initiative: 8... 2h5 9 g4! 2g6 10 2e3 28d7? 11 0-0-0! 2d6 12 f4 with a winning game for White.

# 3.1)

# 2...**£f**5 (D)

This is called the Baltic Defence. Black gets a piece out and if he can play ...e6 with no drawbacks he gets a Queen's Gambit Declined with his bishop in front of the pawn-chain. White can either allow this or immediately change the central situation:



3.11: 3 **2** f3 43 45 45

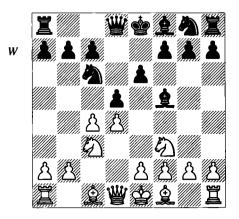
# 3.11)

# 3 @f3

The alternative move-order  $3 \ \bigcirc c3 = 6 \ 4 \ \bigcirc f3$  transposes.

### 3...e6 4 5 c3 c6

4...\( \Dc6!\)? (D), hoping for a ...\( \Dc\)b4 sortie at some point, needs to be considered.



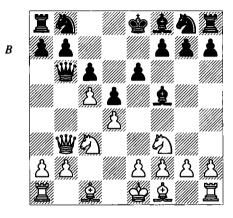
#### Now:

a) 5 \( \text{\tex

counterplay. This is a practical choice without theoretical pretensions.

b) A straightforward answer is 5 \( \text{a} \) 4 \( \text{O} \) f6 6 e3 \( \text{a} \) e7 7 cxd5 \( \text{D} \) xd5 (7...exd5 8 \( \text{a} \) b5 \( \text{b} \); e.g., 8...0-0 9 0-0 \( \text{a} \) d6 10 \( \text{a} \) g5! \( \text{a} \) e6 11 \( \text{a} \) xc6 bxc6 12 \( \text{D} \) e5 c 5 13 f4 with excellent attacking chances) 8 \( \text{a} \) g3 0-0 9 \( \text{a} \) e2!? (9 \( \text{a} \) d3 \( \text{b} \) 9...\( \text{a} \) b4 10 \( \text{w} \) c1!? \( \text{a} \) d6 11 0-0 \( \text{a} \) xg3 12 hxg3 \( \text{w} \) d6 13 \( \text{D} \) d2! \( \text{a} \) g6 14 \( \text{a} \) f3 (14 \( \text{D} \) ce4 \( \text{w} \) e7 15 \( \text{w} \) c5!?) 14...\( \text{D} \) ce7 15 \( \text{a} \) d1 c6 16 \( \text{D} \) c4 \( \text{w} \) c7 17 e4 \( \text{D} \) b6 18 \( \text{D} \) e5 \( \text{a} \) ac8 19 \( \text{w} \) e3 \( \text{g} \) d8 20 \( \text{a} \) ac1 \( \text{w} \) b8 21 \( \text{a} \) e2 \( \text{D} \) d7 22 f4 \( \text{d} \) with ideas of g4 or \( \text{D} \) xg6 and e5 (or 22 \( \text{D} \) d3), Kramnik-Short, Horgen 1995; White is building up a substantial advantage.

5 對b3 對b6 6 c5! (D)

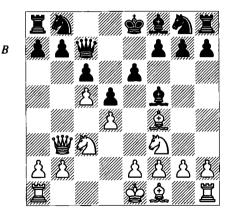


Now Black has:

**3.111: 6...≝c7** 43 **3.112: 6...≝xb3** 44

# 3.111)

6...響c7 7 皇f4! (D)



This is a common time-gaining tactic with this set-up.

#### 7... **省c8**

7... 對 xf4? 8 對 xb7 is winning for White, since Black can't even dream of trapping White's queen in the corner.

### 8 2 h4

White prefers taking the bishop-pair to 8 e3  $h6.9 \triangle e5!? \pm .$ 

# 8...**≜**g6

Maybe 8... 2e7 is better, but 9 2xf5 2xf5 10 e3 2d7 11 2d3 2e7 12 ₩c2 g6 13 0-0 0-0 14 b4 gave White a very pleasant game in P.Schlosser-Khalifman, Bundesliga 1997/8.

# 9 ②xg6 hxg6 10 e4! ②f6

10... 2d7 11 exd5 exd5 12 2d3! ±.

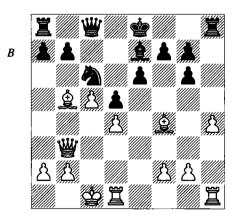
#### 11 exd5

11 2d3 dxe4 12 2xe4 2xe4 13 2xe4 2e7, as in Kramnik-Short, Dos Hermanas 1997, is optically better for White, but this standard 'restraint structure' is often drawish, and Black had a fairly easy time splitting the point.

### 11...@xd5

Not 11...exd5? 12 0-0-0 and **\(\mathbb{Z}**e1.\)

12 ②xd5 cxd5 13 ②b5+ ②c6 14 0-0-0 ②e7 15 h4! (D)



This is the simple idea: eventually White will break through with h5.

15...学f8 16 学b1 a6 17 皇a4 ②a5 18 豐f3 b6?!

Hübner prefers 18... \\$g8 \pm ...

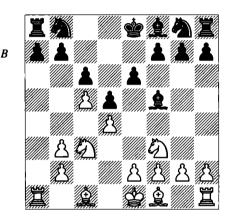
#### 19 cxb6 **省b7**

Here instead of 20 \(^\mathbb{Z}\)c1, as played in the game Kramnik-Gelfand, Wijk aan Zee 1998, 20 h5! g5 21 h6 is very strong. The idea is 21...gxf4? 22 hxg7+ \(^\mathbb{Z}\)xg7 23 \(^\mathbb{Z}\)g4+ \(^\mathbb{E}\)f6 24

響xf4+ \$g6 25 響g3+ \$g5 26 f4 響e7 27 fxg5, winning. 21...g6? is met by 22 \$gc7 \$\mathbb{Z}\$h7 23 \$gd7, and 21...\$\mathbb{Z}\$xh6? with 22 \$\mathbb{Z}\$xh6 gxh6 23 \$\mathbb{Z}\$h3. H\"ubner suggests 21...\$\mathbb{Z}\$xh6 22 \$\mathbb{L}\$e5 f6, but then 23 \$\mathbb{Z}\$c1! wins; best is 21...\$\mathbb{L}\$c4 22 \$\mathbb{L}\$c7 \$\mathbb{Z}\$xh6 23 \$\mathbb{L}\$e5 f6 24 \$\mathbb{L}\$b3! \$\mathbb{L}\$. H\"ubner credits \$\mathbb{S}\$chachwoche for this analysis.

# 3.112)

# 



White plans b4-b5 to put pressure on Black's queenside.

#### 7...5)a6

A nice variation runs 7...②f6 8 b4 (after 8 \( \text{\tilitet{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\ti}\text{\text{

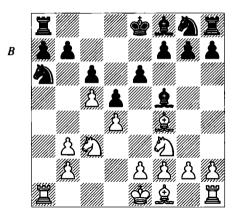
# 8 🙎 f4 (D)

8 e4!? has the idea 8...dxe4? 9 \( \textit{ axa6 bxa6 10} \) \( \textit{ e5 } \textit{ e7 11 } \textit{ axa6 } \textit{ ±. Instead 8...} \( \textit{ b4! 9 } \textit{ a4 dxe4! 10 } \textit{ axb4 exf3 11 } \textit{ axb7 e5! 12 d5! ends in only a very slight advantage for White.}

### 8...f6!?

8...②f6 9 e3 (9 \( \text{ \textbf{Z}} \) xa6 10 e3 should also be favourable for White; compare the note to Black's 7th move above) 9...②b4 10 \( \text{ \te

#### 9 e4!?



9 e3 ②b4 10 **Z**a4 ②d3+ 11 **L**xd3 **L**xd3 12 **L**2d2 **L**a6! **L**.

# 9...**∮**b4

Not 9...dxe4?! 10 axa6 bxa6 11 ad, or 9...axe4 10 axe4 dxe4 11 axa6 bxa6 12 ad with a significant advantage.

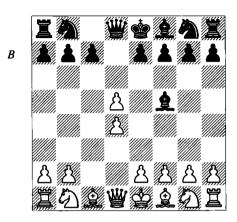
# 10 \( \frac{1}{2} \) a4 \( \times \) c2+ 11 \( \psi \) d1 \( \text{dxe4} \) 12 \( \times \) h4 \( \times \) xd4 \( \times \) xc5 14 \( \times \) xf5 \( \text{exf5} \) 15 \( \times \) d2

Black has three pawns for the piece but none of them are passed and White's pieces coordinate well; e.g., 15...g5 16 2e3 2xe3 17 fxe3 2h6! 18 2e2 2e7 19 h4 g4 20 2c2 2hd8 21 2xd8 2xd8 22 b4 a6 23 2f1 with the idea 2a4.

# 3.12)

# 3 cxd5 (D)

An easier line to learn than 3 2 f3. I'll give it as an option, but with few details.



# 3...**≜**xb1

This exchange is positionally forced, as otherwise 3... \widetilde{\mathbb{W}} xd5?! 4 \oldsymbol{\infty} c3 allows White to gain

time and control the centre. 3... ②f6?! is also poor (compare the Marshall Defence, 2... ②f6?!). Among other ideas White can play 4 ②c3 (4 👑a4+!? c6!?) 4... ②xd5 5 👑b3 (or 5 f3 ②xc3 6 bxc3 e5!? 7 e4 ②e6 8 ဩb1!) 5... ②xc3 6 bxc3 👑c8 (6... b6 7 ②f3 e6 8 ②d2 ②g6 9 g3 ②d7 10 ②g2 ဩb8 11 👑a4 ②e7 12 ②c6) 7 ②f3! c5 8 ②f4 e6 9 ②d2! cxd4 10 cxd4 ②g6 11 e4 with a fine game.

# 4 ₩a4+

This is nearly always played. Actually, the gambit 4 罩xbl 豐xd5 5 e3 豐xa2 6 鱼d2 is unlikely-looking (Black has no weaknesses!), but has really grown on me; e.g., 6...e6 7 包f3 包f6 8 罩c1 (or 8 鱼d3) 8...豐xb2 (8...c6? 9 鱼c4 豐xb2 10 罩b1 豐a3 11 罩xb7 包bd7 12 0-0 ±) 9 罩b1 豐a2 10 罩xb7 鱼d6 11 鱼d3 包bd7 12 e4 e5 13 包xe5 包xe5 14 dxe5 鱼xe5 15 鱼b5+ with far more than enough compensation.

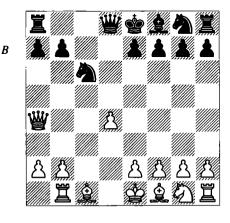
### 4...c6

After 4... ₩d7 5 ₩xd7+ ②xd7 6 \( x\) black recovers the pawn, but leaves White with the bishop-pair and an ideal centre.

#### 5 dxc6!?

Rare, but moderately advantageous and extremely safe. 5 Exbl Wxd5 is normal, when Bronznik makes a strong case that the old line 6  $\bigcirc$  f3  $\bigcirc$ d7 7 b4! is best.

# 5...**②**xc6 6 **■**xb1 (D)



#### 6...e5!

Black should be aggressive unless he wants to struggle with a slightly worse position for a long time: after 6... \widetilde{\text{W}}\text{xd4} 7 \widetilde{\text{W}}\text{xd4} \widetilde{\text{W}}\text{xd4} \widetilde{W}\text{hite} can use his bishops, or exchange one to gain time, as in 8 e3 \widetilde{\text{C}}\text{c6} 9 \widetilde{\text{b}}\text{5} \widetilde{\text{Z}}\text{c8} 10 \widetilde{\text{d}}\text{2} (or 10 \widetilde{\text{C}}\text{f3} e6 11 0-0 a6 12 \widetilde{\text{L}}\text{xc6} + \widetilde{\text{L}}\text{xc6} 13 b4!)

# 7 皇d2

7 a3 has the same idea, and may be more precise. Compare what follows.

# 7...\₩xd4

7...exd48 g3 is transparently better for White; e.g., 8...\(\hat{o}\)c5 9 \(\hat{o}\)g2 \(\hat{O}\)ge7 10 b4 \(\hat{o}\)b6 11 b5 \(\hat{O}\)e5 12 \(\hat{o}\)xb7.

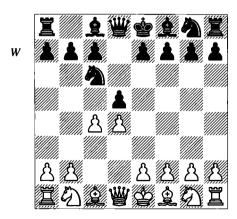
# 8 **쌀xd4**

Now:

- a) 8...exd4?!9 g3 ②f6 10 ≜g2 ± ≜e7 11 b4! is no fun for Black. White's score after 9 g3 has been superb.
- b) After 8...②xd4, 9 ②f3 ②c6 10 e3 ± is fine, but 9 e3! is better still for White: 9...②c6 10 ②b5 ②c8 (10...②d6 can be met by 11 ②f3 or 11 ②xc6+bxc6 12 ②f3 ±) 11 ②f3 ②d6 12 ③c3 f6 13 ③e2 (or 13 ②d2 ± Shipov) 13...②ge7 14 ③hd1 ③d8 15 ②d2! a6 16 ②e4 ± Shipov-Radmacher, Berlin 1992; upon a bishop retreat, ②c4 can follow.

# 3.2)

### 2...②c6 (D)



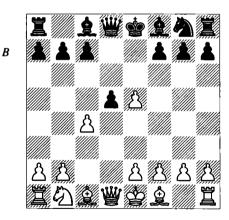
The Chigorin Defence is a very respectable opening which has been played by many strong grandmasters and has numerous books devoted to it. It can also be difficult to play against, as in the main lines, Black is often ahead in development and has attacking chances in return for

White's better pawn-structure and bishop-pair. Rather than attempt to refute the Chigorin Defence, we'll explore playable lines which are strategic in nature, cut down on Black's counterplay, and aim for a small but durable advantage. I've chosen two related systems with that in mind; in both cases, White gets his queen's bishop outside his pawn-chain before playing e3. Then the position resembles a traditional Queen's Gambit, but the knight on c6 is not always ideally placed since it prevents Black's freeing move ...c5. Both lines begin with:

# 3 9 f3 eg4

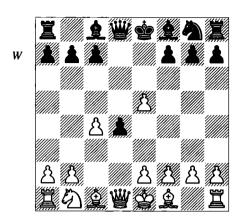
This is the move that has sustained the Chigorin for well over a century. Other moves are less frequently played:

a) After 3...e5, 4 dxe5 transposes to the Albin (1 d4 d5 2 c4 e5 – Section 3.3) if Black replies 4...d4, but there's also a complicated theoretical line after 4...♠b4+ 5 ②bd2 dxc4 6 ♥c2 ♠e6 7 e3, which should be somewhat better for White. It might be easier to play 4 ②xe5 ②xe5 5 dxe5 (D) with these ideas:



al) 5...dxc46營xd8+含xd87e4! 鱼e6. This is given as '=' by NCO and is approved for Black by Dunnington, but that appears to be wrong, because White has both better development (Black's king position hurts him) and targets of attack; e.g., 8f4 (or 8 公c3 鱼b4 9f4 g6 10 鱼e3) 8...b5 (8...g6 9 鱼e3; for example, 9...c6 10 公c3 鱼b4 11 0-0-0+全c7 12 f5! gxf5 13 exf5 鱼xf5 14 鱼xc4 with a clear advantage, and there are other good ways for White to play it) 9a4c610f5 (or 10 鱼e3 ±) 10...鱼d7 11 鱼e3 鱼b4+ 12 公c3 followed by 鱼e2 and 0-0 or in some cases 0-0-0. Black is badly restricted.

# a2) 5...d4 (D) and then:



a21) 6 e4 is the traditional move, a sort of main line going 6...②e7 (6...c6!? 7 盒d3 營a5+ 8 ②d2 營xe5 9 0-0 with the idea f4 or ②f3 and a clear advantage) 7 f4 ②c6 (7...②g6 8 a3 ±) 8 盒d3 營h4+ 9 g3 營h3 10 盒f1 營g4 11 ②d2, which is a bit better for White, who still has his extra pawn, Maksimenko-Barle, Geneva 1996.

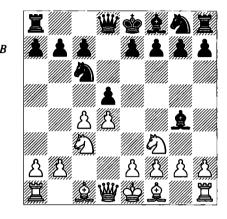
a22) I'm not sure that there's anything wrong with 6 e3. There might follow 6.... 2c5 (this seems right; 6.... 2b4+ 7 2d2 dxe3 8 營a4+ 2d7 9 營xb4 exd2+ 10 ②xd2 ±) 7 ②a3!? (7 exd4 2xd4 8 ②c3! 2xc3+ 9 bxc3 營xd1+ 10 公xd1 2f5 11 2e3 0-0-0+ 12 公c1 ± is worth a look) 7...dxe3 (7... ②e7 8 ②c2 ±) 8 營xd8+ 公xd8 9 2xe3 2xe3 10 fxe3 c6 11 c5! 公c7 12 ②c4 ±; his e-pawns are suspicious-looking, but I don't think there's any doubt that White gets the nod.

b) 3...②f6? 4 cxd5 ②xd5 (after 4...≝xd5 5 ②c3 White gains time and wins the centre; this is one of the points of 3 ②f3 – compare 3 cxd5 ﷺxd5 4 ②f3 e5!) 5 e4 ②f6 6 d5 (or simply 6 ②c3) 6...②b8 7 ②c3 e6 8 ②g5 ③e7 9 ②b5+ c6 10 dxc6 ②xc6 (10...bxc6 11 ∰xd8+ ②xd8 12 ③a4 and Black's position is in tatters) 11 ∰xd8+ ②xd8 12 e5 (or 12 ②e5) 12...②d7 13 ③xc6 bxc6 14 ②xd8 ③xd8 15 0-0-0 ③c7 16 ②e4 and White controls the play – Black's dark squares are terribly weak and his c8-bishop is bad.

c) 3...e6 is passive and shuts in the queen's bishop. An uncomplicated response is 4 包c3 鱼b4 (4...dxc4?! 5 e4 鱼b4 6 鱼xc4 包f6 7 營d3 0-0 8 0-0 with an ideal centre and development) 5 鱼g5 (5 e3 also favours White) 5...f6 (5...包ge7 6 e3 0-0 7 營c2 f6 8 鱼h4 包f5 9 鱼g3) 6 鱼h4

(compare the main line, in which Black at least has ....皇g4 in) 6...g5 7 皇g3 h5 8 h3 dxc4 9 e3 豐d5(9...b5 10 a4) 10 ②d2! (10 豐c2) 10...皇xc3 11 bxc3 e5 12 豐c2 and Black's weaknesses are hurting him.

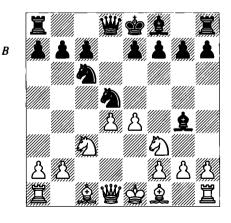
42c3(D)



#### 4...e6

Easily the best move. As for the alternatives, the following analysis (from various sources and the author's own input) makes fascinating reading, but as all of it greatly favours White, you may not want to get too enmeshed in the particulars. Still, they're important to document:

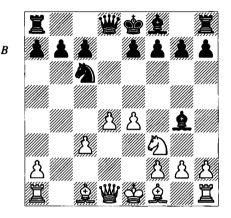
a) 4... 2f6?! leads to trouble after 5 cxd5 2xd5 6 e4 (D):



al) 6... 2b6? 7 d5 2e5? (7... 2xf3 8 gxf3 2e5 9 f4 2ed7 10 a4 ±) 8 2xe5! 2xd1 9 2b5+ c6 10 dxc6 and White wins.

a2) 6...\(\hat{o}\)xf3!? 7 gxf3\(\Delta\)xc3 (7...\(\Delta\)b6 8 d5 \(\Delta\)b8 9\(\hat{o}\)f4\(\phi\)) 8 bxc3 e5 9\(\Bar{o}\)b1!? (White also has the better game after 9 d5) 9... 對f6 (9...exd4 10 對a4! and the moves 單xb7 and 鱼b5 or 鱼h3 will give White a huge advantage) 10 罩xb7 exd4 11 鱼b5 (or 11 對a4) 11...0-0-0 12 鱼a6! 對d7 13 cxd4 對xd4 (13... 公xd4 14 對a4+) 14 對b3!, winning.

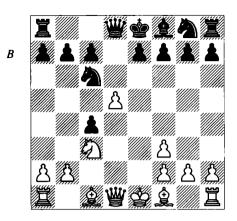
a3) 6... ②xc3 7 bxc3 (D) was a topical line for a while in the 1980s.



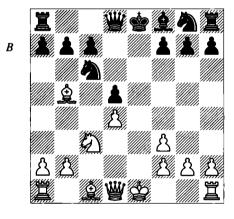
7...e5?! (the only consistent follow-up, but flawed) 8 d5 ②b8 9 營a4+ ②d7 10 ②xe5 營f6 11 ②e2! (the move that ruined this variation for Black) 11...b5 (11...c6 12 dxc6 營xe5 13 ②xg4 營xc3+ 14 含e2 營xc6 15 營xc6 bxc6 16 ဩd1 ②f6 17 ②f3 冨c8 18 ②e3 ±; 11...營xe5 12 ②xg4! intending 12...營xc3+ 13 ②d2 營xa1+ 14 含e2, winning) 12 營xb5 冨b8 (12...營xe5 13 ②xg4 營xe4+ 14 營e2 營xe2+ 15 ②xe2 ± with an extra pawn and the bishop-pair) 13 營a4 ②b4 14 cxb4 營xe5 15 ②xg4 0-0 16 ②xd7 營c3+ 17 ②d2 營xa1+ 18 營d1! 營xa2 19 0-0 營c4 20 營f3 1-0 Raedecker-Wittmann, corr. 1983.

b) 4...dxc4? 5 d5 \(\hat{\Delta}\xf3\) (or 5...\(\hat{\Delta}\)b8 6 \(\hat{\Delta}\)e5 \(\hat{\Delta}\) and now 6 exf3! (D) is very strong, since White's minor pieces develop rapidly.

6...②e5 7 鱼f4 ②g6 (7...②d3+ is also depressing: 8 鱼xd3 cxd3 9 ②b5 置c8 10 ②xa7 置a8 11 ②b5 置c8 and simply 12 豐xd3 with advantage, or 12 置c1 c6 13 0-0!, which gives White a vicious attack) 8 鱼xc4! ②f6 (not 8...②xf4? 9 鱼b5+ c6 10 dxc6 豐xd1+ 11 置xd1 with an immediate win) 9 鱼g3 a6 10 0-0 b5?! (but 10...豐d7 11 豐b3! is awful for Black) 11 ②xb5! axb5 12 鱼xb5+ ②d7 13 置c1 置a7 (versus 置xc7) 14 豐d4 豐b8 15 豐xa7! 豐xa7 16 置xc7 豐xc7 (16...豐a8 17 置xd7) 17 鱼xc7 ②h4



c) 4.... 全xf3 5 exf3 (5 gxf3 isn't bad either) 5...e6 (5...dxc4? 6 d5 transposes to line 'b'; 5... 包f6 6 全g5! dxc4 7 d5 包e5 8 營d4 包d3+ 9 全xd3 cxd3 10 0-0-0 c6 11 全xf6 gxf6 12 營xd3 with a big spatial advantage and 置hel or 營e4 to come) 6 cxd5 exd5 7 全b5 (D).



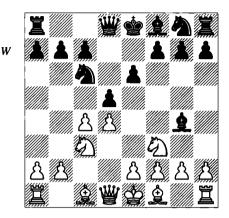
This may not look so bad, but White has fast development and the pin on c6 is awkward for Black:

c1) 7...a6 8 We2+ (8 鱼a4 is a calm response, since 8...b5 is weakening after 9 鱼b3 鱼b4 10 a4) 8...含d7!? (8...省e7 9 ②xd5 当xe2+10 含xe2 0-0-0 11 ②xc6 bxc6 12 ②c3 罩xd4 13 鱼e3 ±) 9 ②xc6+ (9 ②a4 b5 10 ②d1 ②xd4 11 当d3 c5 12 ②e3 ±) 9...含xc6!? 10 当c2!? 含b6 11 当b3+含a7 12 ②xd5 ±.

c2) 7... De7 8 0-0 and Black's king has to go to the queenside, but will find it uncomfortable there as well: 8... #d6 9 Iel 0-0-0 10 \( \text{\text{\text{\text{\$g5}}}} \) f6 11 \( \text{\text{\$e3}} \) \( \text{\text{\$b8}} \) b8 12 Iel g5?! 13 \( \text{\text{\$a4}} \) with

a strong attack, Andersson-Calvo, Palma de Mallorca 1972.

We now return to the position that arises after 4...e6(D):

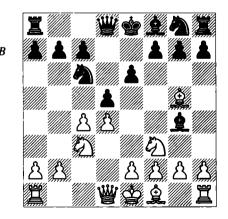


We consider two related systems:

5 cxd5 exd5 6 \( \textit{\textit{\textit{\textit{2}}}} \) g5 is also playable, but so as not to clutter things up, I'll only talk about the exchange cxd5 and ...exd5 in conjunction with specific lines below, and in the context of 5 cxd5 exd5 6 \( \textit{\textit{2}} \) f4 in Section 3.22.

# 3.21)

5 皇g5 (D)



This is my main recommendation. White develops with a threat. His goal is to achieve the standard pressure that comes from a d4/c4 structure versus ...d5/...e6. This can be particularly

effective because Black's knight on c6 prevents ...c5, his most important freeing move. White can normally prevent the move ...e5 by maintaining pressure on d5, so Black has to do without his two key liberating ideas. All this only ensures a small advantage to White in most lines, but it is the kind of risk-free approach that I like to recommend. Perhaps surprisingly, White can boast of a well-above-average superiority in both results and performance rating when using 5 \( \text{\text{\text{\$\text{\$\text{\$a\$}}}} \) S. We come to a further split:

**3.211: 5...f6** 49 **3.212: 5...2e7** 51

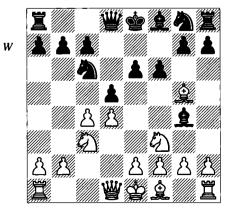
Or:

a) 5... 世d7 is a bit odd because it loses time. White can gain the edge by playing the natural 6 cxd5 (or 6 e3) 6...exd5 7 e3 h6 8 鱼f4 ②f6 9 鱼b5!? (9 h3 鱼xf3 10 豐xf3 a6 11 鱼d3; e.g., 11.... 鱼d6 12 0-0 鱼xf4 13 豐xf4 0-0 14 鱼f5 豐d6 15 豐xd6 cxd6 16 罩acl g6 17 鱼b1 罩ac8 18 a3 ± with the idea b4 and in some cases 鱼a2) 9... 鱼b4 10 豐b3!? (10 罩c1) 10... 鱼xf3 11 gxf3 ②h5 12 鱼xc6 鱼xc3+ 13 豐xc3 bxc6 14 鱼e5 and White has the better of it due to play down the c-file.

b) 5... 2ge7 is almost never played, perhaps because 6 e3 limits Black's options. Now 6...h6 7 2f4 2g6 8 2g3 doesn't seem to help matters, nor does 6...f6 7 2f4; e.g., 7... 2g6 8 2g3 2b4 9 3 2xf3 10 gxf3 2xc3+ 11 3xc3 ±, when 11...0-0 is best met by 12 cxd5! exd5 13 h4!.

# 3.211)

5...f6(D)



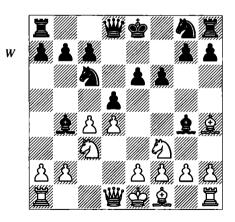
At the cost of creating a small weakness on e6, Black counters White's threat without losing time.

#### 6 cxd5

This is a clear way to proceed, if not necessarily the best one; in general, it's easier for White to play the positions that arise after this central exchange. Another good - but somewhat messier – approach is 6 ♠h4:

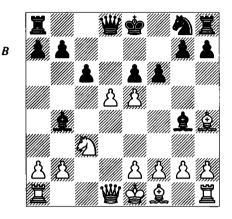
a) A variation that might transpose into other lines is 6... Dge7 7 e3 (or 7 cxd5 with the idea 7...2xd5 8 e4 2xf3 9 gxf3 ± 2xc3?! 10 bxc3and the bishops will cause further damage) 7...包f5 8 鱼g3 鱼b4 9 營b3! 包xg3?! (9...營d7 10 cxd5 exd5 11 \(\mathbb{Z}\)c1 is slightly better for White) 10 hxg3. Black has got rid of White's bishop, but he still has no freeing pawn move in the centre and the h-file is very nice for White; for example, 10...0-0 11 \(\textit{\textit{a}}\)d3 h6 and here 12 2 d2 and 12 0-0 are both safely in White's favour, but I can't resist showing some fantasy analysis I did in my old book with 12 0-0-0!? 鱼xc3 (12...dxc4 13 資xc4 鱼xc3 14 資xc3 鱼xf3 15 gxf3 ±) 13 豐xc3 dxc4(?!) 14 臭xc4 \text{\$\color{1}}\text{\$\color{1}}\text{\$\color{1}}\text{\$\color{1}}\text{\$\color{1}}\text{\$\color{1}}\text{\$\color{1}}\text{\$\color{1}}\text{\$\color{1}\text{\$\color{1}}\text{\$\color{1} 15 d5! exd5 16 \(\textit{\textbf{\textit{a}}}\)xd5 \(\textit{\textit{w}}\)d7? 17 \(\textit{\textit{a}}\)h4!, when an attractive line is 17...\(\hat{\omega}\)xd1? 18 \(\bar{\omega}\)g6+ \(\hat{\omega}\)h7 19 ₩d3!! f5 20 ②xf8+ \(\mathbb{Z}\)xf8 21 \(\mathbb{Q}\)g8+, winning the queen.

b) 6... **a**b4 (D) and now:



b1) 7 e3 is safe and should yield White a small advantage: 7... Dge7 8 cxd5 exd5 9 h3 \(\textit{\$ if there's a fundamental difference following 10 \(\textit{\tit{\textit{\textit{\textit{\textit{\textit{\textit{\textit{\texti \(\textit{\tit{\textit{\textit{\textit{\textit{\textit{\textit{\textit{\texti Ch, Matinhos 1994.

b2) 7 ©e5!? (an aggressive move, attacking Black's g4-bishop) 7...2xe5 (7...2h5 8 2xc6 bxc6 9 \(\mathbb{U}\)a4 \(\mathbb{L}\)xc3+ 10 bxc3 \(\alpha\)e7 11 e3 0-0 12 \(\textit{\textit{d}}\) d3 gives White a small but effortless edge) 8 dxe5 c6 9 cxd5 (D) and now:



b21) 9...exd5 10 \daggerdd (hitting both bishops) 10... ₩a5 11 f3 is strong for White: for example. 11... **2**e6 12 exf6 **2**xf6 13 **2**xf6 gxf6 14 **\( \mathbb{\text{w}}**xf6 **含d7** 15 **省g7+ 2e7** 16 0-0-0 − Onishchuk.

b22) 9... \daggerapsi a5 10 f3 exd5?! 11 fxg4 \daggerapsi xc3+ 12 bxc3 \(\mathbb{U}\)xc3+ 13 \(\mathbb{C}\)f2 \(\Omega\)h6 14 h3 and in Onishchuk-Morozevich, Alushta 1994, White was much better according to Onishchuk; he went on to win.

e4 and whether or not queens are exchanged, White's bishop-pair gives him some advantage: White's bishops are extremely strong) 13 \(\mathbb{U}\)c2 0-0 14 鱼e2 罩ad8 15 0-0 營d4+ 16 鱼f2 營d2 17 Zacl 皇g6 (17...皇xc3 18 bxc3 對xc2 19 Zxc2 b6 20 a4! e5 21 a5 c5 22 axb6 axb6 23  $\pm$ b1  $\pm$ ) 18 \(\textit{\rm c4!}\) ± V.Ivanov-Ulko, Moscow 1995.

These examples are all terribly instructive.

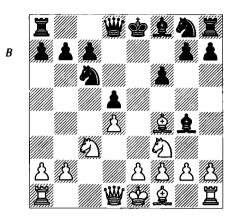
#### 6...exd5

6...fxg5? 7 dxc6  $\triangle$ xf3 (to prevent  $\triangle$ e5) 8 exf3 bxc6 9 \( \text{\ti}\text{\texitex{\text{\text{\text{\text{\texi}\text{\texic}\x{\text{\text{\text{\texi}\text{\text{\texi}\text{\text{\text{\text{\text{\text{\tet 9... ₩d7 10 ₩b3 �f7 11 ②e4 h6 12 0-0-0 ②f6 13 ②xf6 gxf6 14 The 1 Te8 15 Te2 threatening ⊈xe6+ and ≌de l.

# 7 **全f4**(D)

The computer likes 7 \( \textit{\textit{2}} \) d2!?, which is too bizarre for words, although admittedly supportive of White's queenside endeavours.

7...**£**b4



7... ②ge7 8 e3 g5 9 童g3 h5 10 h3 童e6 (de Vita-Miladinović, Genoa 2004) 11 豐b3! ②a5 (11... 罩b8 12 童d3) 12 豐a4+ (12 豐c2 ②f5 13 童h2 ± 童d6?! 14 童d3!) 12...c6 13 ②d2 (where's that 童d2 when we need it?) 13... ②f5 14 鱼h2 is not disastrous for Black, but his position is awkward.

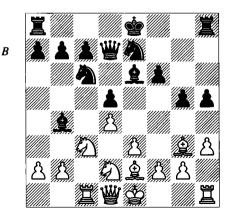
# 8 e3 ②ge7 9 **≜**e2

Or 9 2d3 with a small advantage, when 9... Ud7 100-00-011 Icl Iae8 12 a3 2xc3 13 Ixc3 is a typical position. White has queenside pressure and Black's knight on c6 has no move for the moment.

# 9...曾d7 10 罩c1 g5

Black has developed naturally but has weaknesses and few good squares for his pieces. So he lashes out, which is also the computer's recommendation.

# 11 **≜g3 h5 12 h3 ≜e6 13 ∕ 2d2!?** (D)



This attacks the h-pawn and prepares to swing over to the queenside.

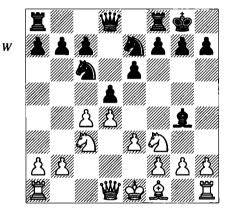
# 13...**£**f7 14 **£**d3

# Or 14 ②b5 &a5 15 &h2 a6 16 ②c3 ±. 14...h4 15 &h2 &d6 16 &xd6 cxd6!?

Harikrishna-Morozevich, FIDE World Cup, Hyderabad 2002. At this point, 17 \(\mathbb{\bar{W}}a4!\) would prevent 17...0-0-0??, a move which happened in the game, due to 18 b4 intending 18...\(\mathbb{\bar{\bar{W}}}b8 19\) b5 and White wins. Black should of course play otherwise, perhaps with 17...0-0, but White has an edge regardless. Overall, this line looks difficult for Black to handle.

# 3.212)

# 5... **2e7** 6 **2**xe7 **2**gxe7 7 e3 0-0 (D)



#### 8 cxd5

8 \( \text{\text{d}} \) d3 may also yield the better game:

a) 8...h6 (preventing \(\textit{\textit{a}}\)xh7+) 9 h3 \(\textit{a}\)h5 (9...\(\textit{a}\)xf3 10 \(\textit{w}\)xf3 \(\textit{a}\)b4 11 \(\textit{a}\)b1 dxc4 12 \(\textit{w}\)xb7 \(\textit{\textit{a}}\)known assessed as clearly better for White, but in fact it's only a modest edge after 12...\(\textit{a}\)bd5 13 \(\textit{w}\)a6 \(\textit{w}\)b8! 14 0-0 with the idea 14...\(\textit{w}\)xb2 15 \(\textit{a}\)a4 \(\textit{w}\)a3 16 \(\textit{w}\)xc4) 10 0-0 dxc4 11 \(\textit{a}\)xc4 \(\textit{a}\)d5 12 \(\textit{a}\)e4!? \(\textit{a}\)ce7 13 \(\textit{a}\)c1 with a small but definite advantage, Palliser-Keeling, Sheffield 1999.

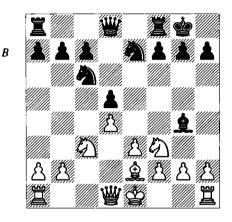
b) 8...f5!? is possibly the best move, and a rather ingenious idea: set up a Stonewall after your bishop has got out in front of the pawnchain. On the other hand, the 'bad' bishop behind lines is a valuable defender of the Stonewall pawns. There might follow 9 0-0 \$\text{\$\text{\$h}\$} hs (White is for choice after 9...\$\text{\$\text{\$\text{\$f}\$}6!? 10 hs \$\text{\$\text{\$h}\$} hs} \) 11 \$\text{\$\text{\$\text{\$\text{\$\text{\$c}\$}}\$} for choice after 9...\$\text{\$\text{\$\text{\$\text{\$f}\$}6!? 10 hs} \$\text{\$\text{\$\text{\$h}\$} hs} \) 11 \$\text{\$\text{\$\text{\$\text{\$c}\$}}\$ for choice after 9...\$\text{\$\text{\$\text{\$f}\$}6!? 10 hs} \$\text{\$\text{\$\text{\$c}\$} hs} \) 11 \$\text{\$\text{\$\text{\$c}\$} hs} \) 10 hs \$\text{\$\text{\$\text{\$c}\$} hs} \) 11 \$\text{\$\text{\$\text{\$c}\$}\$} for choice after 9...\$\text{\$\text{\$\text{\$c}\$} hs} \) 11 \$\text{\$\text{\$c}\$} hs \]

e.g., 11...h6 12 cxd5 exd5 13 2 e1 2 xe2 14 \( \psi \) xe2 \( \pm \) with the idea 14...f4?! 15 2 d3.

#### 8...exd5

8... ②xd5 9 \( \hat{Q} \) ce7 10 0-0 (or 10 \( \hat{Z} \) c 1 1 10... ②g6 11 \( \hat{W} \) b3 gave White a persistent queenside edge in K. Hansen-Grabher, Werfen 1998.

9 \( \hat{Q} \) e2 (D)



This is a deceptive position. Superficially, White's advantage seems slight indeed, since the problem c6-knight can simply move. But it's worth remembering that without ...c5, Black will tend to be reduced to a Queen's Gambit Declined position in which White has a standard queenside attack. At the same time, without the availability of ... \( \alpha \)d6, it's going to be difficult to scare up prospects on the kingside. For example:

- a) 9... ⊌d6 10 0-0 Zad8 11 Zcl 2g6 12 2a4! 2ce7 13 2c5 with annoying pressure on the queenside, Lingnau-Haag, Germany (team event) 1996/7.
- b) 9...②c8 10 0-0 ②b6 11 IIc1 IIe8 12 ②a4 ②xa4 (12...IIb8 13 ②c5) 13 Wxa4 Wd6 14 IIc5 ②e7 15 IIfc1 c6 16 Wc2 ②g6 17 b4 (17 h3 ②xf3 18 ②xf3 ③f8 19 Wb3 ②e6 20 II5c2 a6 21 a4 with a classic minority attack that gives White the advantage.

# 3.22)

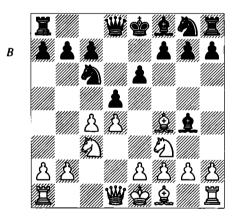
# 5 **£**f4

I originally wrote this up as a very lengthy section, but that isn't justified due to its similarity to 5 \( \text{\text{\text{\text{\text{g}}}} 5. \) So I'll provide an outline emphasizing examples and lines with unique themes. Like 5 \( \text{\text{\text{g}}} 5, 5 \( \text{\text{\text{\text{\text{g}}}} 4 contains the proverbial drop} \)

of poison: Kramnik, for example, has used it on several occasions against the world's top players (Carlsen, Ivanchuk, Morozevich and Short), which indicates that this is a safe and strategic variation with good chances of achieving a slight edge.

5 cxd5 exd5 6 全f4 is a close variant on this line which Kramnik has tried as well. Overall, I'd rather keep the pawn-structure flexible, but it helps that the d5-pawn becomes vulnerable. A typical continuation is 6...全d6 7 全g3 ②ge7 8 e3 營d7 (8...0-0 9 全d3 h6 10 a3 全xg3 11 hxg3 營d6 12 黨c1 營f6 13 全e2 黨ad8 14 ②b5 a6 15 ②c3 黨fe8 16 ②a4 ②f5 17 0-0 a5 18 ②c5 b6 19 ②d3 ± Bosboom-Lanchava — Botsari, Greek Team Ch, Ermioni Argolidas 2005; an example of the unhurried style!) 9 a3 0-0 10 全d3 a6 11 全xd6 全xf3 12 營xf3 營xd6 13 營g3 黨fd8 14 b4 ± Kramnik-Short, Dresden Olympiad 2008.

We now return to the position that arises after  $5 \triangleq f4 (D)$ :



Black has many options, but these are most logical:

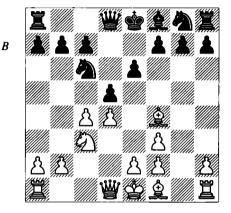
3.221: 5...**2**xf3 53 3.222: 5...**2**f6 54

Two of several sensible alternatives, briefly:
a) 5... \$\delta\$ b4 6 \$\overline\$ e5! \$\overline\$ xe5 \$\delta\$ xc3+
(7... \$\overline\$ f6?? 8 \$\overline\$ a4+; 7... \$\overline\$ f8 8 \$\overline\$ b3 \$\delta\$ bxc3
\$\overline\$ f6 was played in Aseev-Morozevich, Russian
Ch, Elista 1995. A good idea for White is then 9
\$\overline\$ b6 10 \$\overline\$ xf6! gxf6 (10... \$\overline\$ xf6 11 \$\overline\$ b5+
\$\overline\$ e7 12 cxd5 exd5 13 \$\overline\$ xd5 \$\delta\$ 11 cxd5 exd5 12
f3 \$\overline\$ f5 13 e4! dxe4 14 \$\overline\$ b5+ \$\overline\$ f8 15 \$\overline\$ c6 exf3
16 0-0! with many threats.

b) 5...\$\to\$d6 6 \$\times\$g3 (6 \$\times\$xd6 \$\times\$xd6 and now 7 \$\times\$e5!? or simply 7 e3) 6...\$\times\$f67 e3 0-0 8 a3 \$\times\$e7 9 \$\times\$b3 b6 (Kramnik-Carlsen, London 2010) and now 10 cxd5 exd5 11 \$\times\$h4!? \$\pm\$ keeps the game interesting.

# 3.221)

# 5... \( \) xf3 6 gxf3 (D)



# 6...≜d6

Black logically tries to eliminate the bishoppair, but White also has a space advantage to count upon. Here is an instructive glimpse of the alternatives:

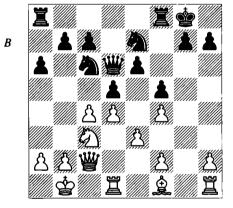
- a) 6...②f6 7 e3 ②h5!? 8 cxd5 (8 ②e5 is promising) 8...exd5 9 ②g3 ②xg3 (this opens the h-file; the exchange can wait, but without it ...②h5 doesn't make much sense) 10 hxg3 ②e7 11 ¥b3 ∑b8 (Baumbach-Thormann, Weimar 1968; not 11...b6? 12 ②b5+! c6 13 ②xd5!) and now 12 ¥a4+! ②c6?! (else White takes on a7) 13 ②b5 wins material.
- c) 6...dxc4 7 e3 鱼d6 (7...②a5? comes up short after 8 營a4+! c6 9 b4 cxb3 10 axb3 營b6 11 營xa5 營xa5 12 黨xa5 鱼b4 13 黨c5!) 8 鱼g3 ②ge7 9 鱼xc4 0-0 10 營c2! and White would like to castle queenside and advance in the centre to take advantage of his bishop-pair. Black's freeing move 10...e5!? runs into 11 dxe5 ②xe5 12 鱼e2! with 0-0-0 to come.
- d) 6... 全b4 7 e3 包f6 has several replies. A challenging one is 8 豐b3 0-0 9 皇g5!? (to prevent ideas involving ... dxc4 and after 皇xc4,

# 7 皇g3

7 cxd5 exd5 can also be played, and then, e.g., 8 \ddotsdowd2.

# 7...**∮**ge7 8 e3 **₩d**7

- 8...f5!? can be met in two ways:
- a) 9 \(\begin{aligned}
  \text{b3 f4 (Breutigam) falls short of equality after 10 \(\delta\text{h4}\), threatening c5 and preparing 0-0-0 and e4.
- b) 9 c5! \( \text{\textit{x}} xg3 \) 10 hxg3 should also favour White, because the only freeing move, 10...e5, is dubious in view of 11 dxe5 \( \text{\text{\text{2}}} xe5 \) 12 \( \text{\text{\text{2}}} g2 \) and now 12...\( \text{c} 6 \) 13 \( \text{\text{\text{d}}} d4 \) or 12...\( \text{\text{2}} f7 \) 13 e4!.
- 9 營c2 f5 10 全xd6 營xd6 11 0-0-0 0-0 12 f4 a6 13 全b1 (D)

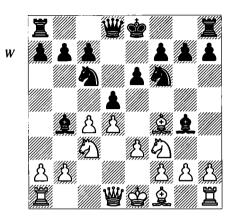


Black's position is in decline. Now:

- a) Breutigam's line 13...dxc4 14 皇xc4 ②a5 15 皇e2 c5 16 dxc5 favours White, but 16 豐a4! 豐c7 17 dxc5 豐xc5 18 豐d7 is better still.
- b) After 13... ②d8, Kramnik-Morozevich, Frankfurt rapid 2000 continued 14 罩g1 c6 15 ②e2 (heading for c5 or e5 via c1, although this was a good time for 15 c5!) 15... ②f7 16 ②c1 ②c8 17 罩g3 豐e7 18 c5 豐c7 19 ②e2 ③h8 20 罩dg1 罩g8 21 ②d3 ②e7 22 h4! g6 23 h5 罩g7 (Black can't free himself: 23...gxh5 24 ②xh5 罩xg3 25 罩xg3 罩f8 26 豐d1! ②h6 27 ②e5 罩g8 28 罩g5! 豐c8 29 豐h1 and the queen penetrates) 24 hxg6 ②xg6 25 罩h1 罩ag8 26 罩gh3 and White was winning but lost the thread and eventually had to settle for a draw.

# 3.222)

# 5...•2166 6 e3 **2**b4 (D)



White still hopes for his standard queenside play, Black for the take-over of central squares and destruction of White's queenside.

# 7 \(\mathbb{Z}\)c1

7 數b3 鱼xf3 8 gxf3 appears to give White a small edge based upon the bishops and central pawns. In any case, a complex positional game will result.

#### 7...0-0

This has been the main move, but 7...②e4 has been played as well. A direct answer is 8 h3 (or 8 总d3) 8...总h5 (8...总xf3 9 營xf3 營e7 10 cxd5 exd5 11 总b5 0-0 12 營e2 ±) 9 总d3 0-0 10 cxd5 營xd5 (10...exd5 11 总e2!?) 11 总xe4 營xe4 12 0-0 总xc3 13 黨xc3 总xf3 14 營xf3 營xf3 15 gxf3 ±. White stands better in this kind of endgame.

### 8 h3 ≜xf3 9 \subseteq xf3 \omega xc3+

9... 響 7 10 鱼 g 5 鱼 x c 3 + 11 罩 x c 3 響 b 4 12 鱼 x f 6 響 x b 2 (12... g x f 6 13 響 e 2 leads to a slight advantage for White) 13 罩 b 3 響 c 1 + (13... 響 x a 2 ? 14 響 g 4 g 6 15 響 d 1 ±) 14 響 d 1 響 x d 1 + 15 鲁 x d 1 d x c 4 16 罩 x b 7 g x f 6 (Kramnik-Ivanchuk, Linares 1998) and here Dolmatov gives 17 客 c 2! with a pleasant advantage (look at Black's pawns); 17 零 d 2 might be even better.

#### 10 bxc3 **₩e7**

### 11 **≜e2**

This position has been reached many times in the past six or seven years, but two other moves grant White slight advantages: 11 \( \text{\tin}\text{\te}\text{\texi}\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\texi}\t

#### 11...**∮**)e4

- a) The worth of the bishops is illustrated after 11... 豐a3 12 0-0 包e4 13 cxd5 包d2 14 豐g3 包xf1 15 單xf1 包e7 16 dxe6 豐xa2 17 exf7+ 單xf7 18 包d3 and White is for choice.
- b) 11...e5 12 全g5 省a3 13 0-0 包e4 14 cxd5 包xg5 15 省f5 包e7 16 省xg5 包xd5 17 省xe5 包xc3 18 全f3 affords White the better prospects.

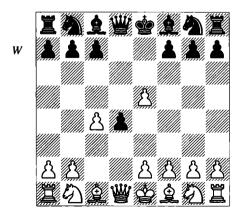
# 12 cxd5 exd5 13 0-0

White is a little better. Ness-Gronemann, Internet 2009 continued 13... 學a3?! (13... ②a5 14 童d3 c6 15 學e2! 單fe8 16 學c2 g6 17 f3 ②d6 18 e4 章) 14 c4 ②b4 15 罩fel ②d2 16 學g4 f5 17 學h5 dxc4 18 鱼xc4+ ②xc4 19 罩xc4 罩ac8 20 罩xc7 罩xc7 21 鱼xc7 學xa2 22 鱼d6 ②d3 23 罩e2 學b1+ 24 全h2 g6, when the clearest way to a convincing advantage was 25 學f3! 罩f7 26 學d5.

# 3.3)

# 2...e5 3 dxe5 d4 (D)

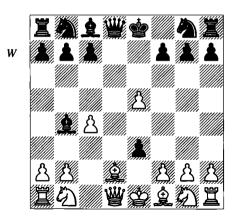
The Albin Countergambit has received a great deal of attention over the last decade, as the traditional lines with  $4 \, \triangle 13 \, \triangle 165 \, 65 \, 63$  have offered Black the opportunity for active and sound play. 5 g3 itself is rather slow, and I want to recommend a line which rapidly puts pressure on the advanced d-pawn.



#### 4 9 f3

Incidentally, be sure not to fall for the trap after 4 e3? \(\hat{o}b4+ 5 \(\hat{o}d2\) dxe3! (D).

6 鱼xb4?? (6 營a4+? 公c6 7 鱼xb4 doesn't help at all: 7...exf2+ 8 全xf2 營h4+ 9 g3 營d4+;



6 fxe3! is best, but then White's e-pawns are both weak and isolated; e.g., play might go 6...②c6 7 ②f3 ②ge7, intending ...②xd2+ and ...②g6) 6...exf2+ 7 堂e2 fxgl②+! 8 堂el (8 置xgl ②g4+) 8...豐h4+ and Black wins. Not the sort of thing you want to happen in the first 8 moves!

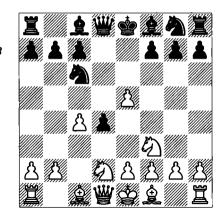
### 4...£)c6

This is the only move that gains some compensation for Black's pawn. It develops and attacks the pawn on e5. Otherwise:

- a) 4...\$c5?! 5 \$\Omega\$bd2 \$\Omega\$c6 6 \$\Omega\$b3 \$\Omega\$b4+ 7 \$\Omega\$d2 \$\Omega\$e7 8 e3! with the idea 8...d3? 9 \$\Omega\$bbd4!.
- b) 4...c5?! 5 e3 ②c6 6 exd4 cxd4 7 ②d3! gets White's pieces out quickly and keeps the pawn: 7...②g4 (7...②xe5? 8 We2 f6 9 ②f4 ②d6 10 c5! 營a5+ 11 ②bd2 營xc5 12 0-0 is overwhelming) 8 0-0 營c7 9 h3 ②xf3 10 營xf3 ②xe5 11 ဩe1 ②d6 12 ②f4 (Black has regained his pawn but is behind in development) 12...②e7 13 ②xe5 (or 13 營g3!) 13...②xe5 14 ②a3 a6 15 c5! ②f6 16 ②c4 營xc5 17 營xb7 0-0 18 ②b6 ဩab8 19 營e4 ②g6 20 ②d7 is winning for White, Grünfeld-Tartakower, Karlsbad 1923.

#### 5 Dbd2 (D)

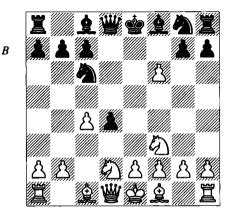
Avoiding the main lines (which now extend into 20 or more moves of theory). Developing the knight creates its own set of problems for Black and is generally less risky because Black can't simply mechanically proceed by ...\$15, ...\$47, ...\$13 and ...\$15.44 without losing his d-pawn to \$\omega\$b3. With \$\omega\$b402, White would also like to expand on the queenside by a3 and b4, or play g3 later, depending upon what Black is doing. Moreover, White will sometimes return the pawn for the initiative or other advantages. After \$\omega\$b402, Black has tried just about everything:



3.31:	5 <b>⊈</b> g4	56
3.32:	5 <b>∮</b> ]ge7	57
3.33:	5 9 f5	58

An assortment of alternatives:

- a) 5.... \$\odots b4 6 a3 \$\odots xd2+7 \$\odots xd2 (or 7 \odots xd2! \$\odots g4 8 b4) 7... \$\odots g4 8 \odots b3!? (8 h3 \$\odots xf3 9 gxf3 \$\odots xe5 10 f4 \$\odots c6 11 \$\odots g2 \odots \) 8... \$\odots b8 9 \$\odots g5\$ \$\odots ge7 10 0-0-0 0-0 11 e3 \$\odots e8 (Marshall-Showalter, USA Ch (8), Lexington 1909) and now 12 exd4 \$\odots xf3 13 \odots xf3 \$\odots xd4 14 \odots g4 c5 15 \$\odots f6 g6 16 \odots g5! is virtually winning.
- b) 5... 当e7 6 g3 (6 a3 公xe5 7 公xe5 当xe5 当xe5 8 公f3 当a5+ 9 单d2 当b6 10 b4 c5 11 g3 ±) 6... 单g4 7 单g2 0-0-0 8 0-0 ± d3?! 9 exd3 罩xd3 10 当e2 当d8 11 公b3 ± Szigeti-Balogh, Tatatovaros 1935
- c) 5...f6 6 exf6 (D) makes it a permanent gambit:

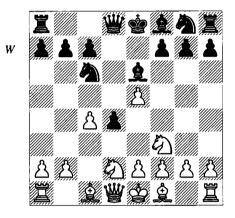


c1) 6...豐xf6 has several good answers; e.g., 7 g3 (or 7 a3, or 7 包b3 鱼g4 8 a3, threatening 鱼g5) 7...鱼g4 8 鱼g2 0-0-0 9 h3 鱼f5 10 0-0 g5

11 Wa4 h5? (Teichmann-Mieses, Berlin 1910) 12 Db3 threatens exg5, but after 12...eh6 13 Dc5! intending xg5 White wins on the queenside.

c2) 6...②xf6 7 a3 a5 (7...②e6 8 b4) 8 ②b3 ②e6 9 營d3! (9 e3 ±) 9...②f7 10 ②bxd4 ②xd4 11 ②xd4 ②c5?! 12 ②b3 (12 營e3+! ②e7 13 ②f5) 12...②b6 13 ②e3 0-0 14 營xd8 置axd8 15 ②xb6 cxb6 16 e3 and Black had no compensation for the pawns in Burmakin-Halser, Graz 1997.

d) 5... \(\hat{\omega}\) e6(D) and White has:



d1) 6 a3 營d7 (6... ②ge7 transposes to note 'a' to White's 6th move in Section 3.32) 7 b4 ②ge7 8 b5 ②a5 9 營a4 b6 10 ②b2 c5 11 bxc6 ②exc6 12 ②xd4 ②xd4 13 營xd7+ 含xd7 14 ②xd4 ②xc4 15 ②xc4 ②xc4 16 e3 ②xf1 17 ②xf1 ± (Raetsky); most of these moves are essentially forced.

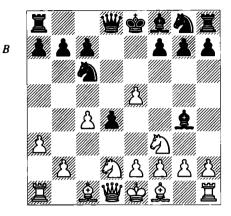
d2) 6 包b3!? also yields White a slight edge. Skipping a lot of details, a main line is 6.... 全xc4 (6... 全b4+7 全d2 營e78 包bxd4 包xd4 9 包xd4 0-0-0 10 包f3 ± with the idea 營a4, Isaksson-Muir, corr. 1960) 7 包bxd4 全c5 (7... 營d7 or 7... 營d5 is countered by 8 包xc6 營xc6 9 全d2!) 8 e3 (8 全3 and 8 營a4 are good alternatives) 8... 全xf1 9 查xf1! 營d7?! (9... 全xd4 ±) 10 包xc6 營xc6 11 全d2 全b6 (11...a5 is better according to Raetsky, but it's not clear why after 12 營c2! and 0-0-0) 12 查c1 營g6 13 營c2 營xg2? 14 營a4+ 全f8 15 營e4 and White won in Dževlan-Furhoff, Stockholm 1992.

3.31)

5...**≜**g4

This is Black's most popular move, developing quickly and preparing ...0-0-0 after ... 豐e7 or ... 豐d7.

6 a3 (D)



6...₩e7

Or:

a) 6... ②ge7 7 h3 鱼h5 8 b4! 營d7 9 鱼b2 ±.

b) 6...a5 is a normal move in this variation. Here White can reply with 7 h3 \( \text{\hat{a}}\)h5 (7...\( \text{\hat{a}}\)xf3 \( \text{\hat{a}}\)c5 and now 9 g3 \( \text{\hat{a}}\) is one idea, while 9 h4!?, anticipating ...\( \text{\hat{a}}\)ge7-g6, has also been recommended) 8 \( \text{\hat{a}}\)4 (a typical move once Black's bishop can't get back to defence of the queenside) 8...\( \text{\hat{a}}\)d7 9 \( \text{\hat{b}}\)5! (threatening 10 e6, winning the bishop) 9...\( \text{\hat{a}}\)g6 (Duz Khotimirsky-Marshall, Hamburg 1910) 10 \( \text{\hat{b}}\)b! \( \text{\hat{b}}\)

#### 7 h3

7 b4 0-0-0 8  $\triangle$ b2  $\triangle$ xe5 9  $\triangle$ xe5 (not 9  $\triangle$ xd4??  $\triangle$ d3#-you wouldn't be the first to fall for this idea!) 9... $\$ xe5 10 h3 (10  $\triangle$ b3  $\pm$ ) 10... $\$ h5 11 g4  $\$ g6 12  $\$ g2  $\$ f6 13  $\$ f3  $\$  Gelfand-Radjabov, Almaty blitz 2008.

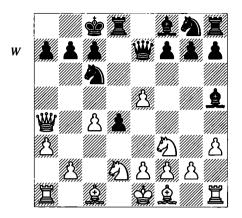
### 7...**≜**h5

After 7... \( \text{\text{\text{\text{\text{2}}}} \) 8 \( \text{\text{\text{\text{\text{2}}}}} \) 3 \( \text{\text{\text{\text{2}}}} \) 9... \( \text{\text{\text{6}}} \) 8 \( \text{\text{\text{2}}} \) 9... \( \text{\text{6}} \) 10 \( \text{\text{\text{2}}} \) 8 \( \text{\text{\text{2}}} \) 9... \( \text{\text{6}} \) 10 \( \text{\text{\text{2}}} \) 8 \( \text{\text{2}} \) 11 \( \text{\text{\text{2}}} \) 9... \( \text{\text{6}} \) 10 \( \text{\text{\text{2}}} \) 12 \( \text{\text{\text{2}}} \) 4 \( \text{\text{2}} \) 12 \( \text{\text{\text{2}}} \) 13 \( \text{\text{\text{2}}} \) 13 \( \text{\text{\text{2}}} \) 14 \( \text{\text{\text{2}}} \) 15 \( \text{\text{\text{6}}} \) 15 \( \text{\text{\text{2}}} \) 15 \( \text{\text{\text{2}}} \) 15 \( \text{\text{\text{2}}} \) 15 \( \text{\text{\text{2}}} \) 13 \( \text{\text{\text{2}}} \) 13 \( \text{\text{\text{2}}} \) 15 \( \text{\text{2}} \) 15 \( \text{\text{2}} \) 15 \( \text{\text{2}} \) 25 \( 15 \) 26 \( 15 \) 26 \( 15 \) 26 \( 15 \) 26 \( 15 \) 17 \( \text{\text{2}} \) 17 \( \text{\text{2}} \) 13 \( \text{\text{\text{2}}} \) 17 \( \text{\text{2}} \) 13 \( \text{\text{\text{2}}} \) 17 \( \text{\text{2}} \) 13 \( \text{\text{2}} \) 17 \( \text{\text{2}} \) 17 \( \text{\text{2}} \) 18 \( \text{\text{2}} \) 17 \( \text{\text{2}} \) 18 \( \text{\text{2}} \) 18 \( \text{\text{2}} \) 17 \( \text{\text{2}} \) 18 \( \text{\text{2}} \)

#### 2 Wa4

8 g4 皇g6 9 皇g2 0-0-0 10 b4 ②xe5 11 ②xe5 豐xe5 12 ②f3 ±.

8...0-0-0 (D)



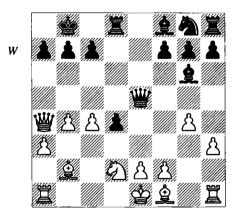
# 9 b4 **\$**b8

9...②xe5 10 ②xe5 豐xe5 11 g4 (Ftačnik) 11...d3 12 罩a2! dxe2 (Cox) 13 ②xe2! ②g6 14 ②f3 followed by 豐xa7 and Black is lost.

# 10 g4 **Q**g6 11 **Q**b2 **Q**xe5

11...f6 12 \( \text{\textit{g}} \)g2 leaves Black without a convenient way to continue since 12...fxe5 loses a piece to 13 b5 while 12...d3 13 exd3 \( \text{\text{Lxd3}} \) 14 0-0-0 leaves White far better developed and still a pawn ahead.

# 12 ②xe5 \(\psi\) xe5 (D)



#### 13 9 f3!

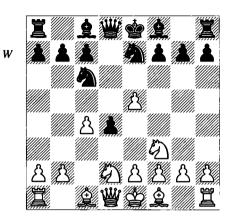
13 鱼g2!? isn't bad either: 13... 數e6 14 0-0 ②f6 15 罩fd1 鱼d6 16 數b5 ②e4 17 c5 鱼f4 18 鱼xe4 鱼xe4 19 ②xe4 數xe4 20 數d3 ±.

# 13...**\**e4

Now in Goldin-Mengarini, New York 1991, White played 14 ≜xd4? ≣xd4 15 ᡚxd4 and Black missed that 15... ᡚf6! hits both d4 and h1, so 16 ᡚf3 xc4 ∓ follows. But White has a strong move in 14 ≜g2!, having in mind 14...d3 15 0-0! dxe2 16 ᡚe5!! exfl + 17 ≣xfl +-.

# 3.32)

# 5.... (D) ge7 (D)



This gives White a choice of solid continuations:

#### 6 2 b3

6 a3 is good and worth knowing, but much more complicated. Briefly:

- a) 6... \( \textit{\textit{\textit{0}}} \) 6... \( \textit{\textit{0}} \) 6.1 \( \textit{\textit{0}} \) 8 \( \textit{\textit{0}} \) 8 \( \textit{0} \) 8 \( \textit{0
- b) 6... 2 f5 7 2 e4!? 2 h4 8 2 g5 (or 8 2 f4) 8... 2 e7 9 2 xh4 2 xh4 10 3 0-0 11 g3 ± (Stoica).
- c) 6... \( \Omega 67 \Omega b3 \Omega gxe5 (7...\) \( \Delta e7 8 \Omega bxd4 \Omega cxe5 9 \Omega xe5 \Omega xe5 10 \Omega f4 \Omega f6 11 \eas \pm 0-0 12 \omega c2 \quad and Black lacks full compensation) 8 \Omega xe5 \Omega xe5 9 \omega xd4! \omega xd4 10 \Omega xd4 \Omega xc4 11 \eat \Omega e5 12 \Omega b5!? (12 f4) 12...\omega d8 13 \Omega e3 (13 \Omega f4 f6 14 \omega d1 + \Omega d7 15 \Omega e2 \omega c8 16 0-0 \text{ a6 17 } \Omega c3 \omega ) 13...\text{ c6 14 } \omega d1 + \Omega d7 15 \Omega c3 \omega c7 16 \text{ f4 } \Omega d4 \text{ with a moderate but definite advantage.}

#### 6...**£**)f5

Some people consider this to be Black's best chance versus 5 \( \oldsymbol{\Omega} \) bd2, perhaps correctly; still, there are two good replies that keep some advantage.

#### 7 e4!

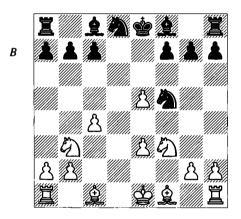
A strange move, allowing doubled isolated pawns on the e-file, but it appears to be quite strong. 7 a3 is the other main line: 7...皇e7! (7...a5 8 e3! dxe3 9 營xd8+ ②xd8 10 fxe3 ②c6 11 皇d2 a4 12 ②bd4 ±) 8 g3 0-0 (8...a5 9 皇h3!) 9 營d3 a5 10 皇h3 g6 (10...②h4 has

been recommended, but 11 gxh4! \( \Delta xh3 \) 12 \( \Delta g \) \( \Delta h8 \) 13 \( \Delta xd4 \) \( \Delta xd3 \) \( \De

### 7...dxe3 8 對xd8+ 夕xd8

Black's king position after 8... 堂xd8 9 fxe3 makes it difficult to get his rooks coordinated. One example is 9... 鱼b4+10 堂f2 鱼e7 11 包bd4 鱼d7 12 鱼d3 包h4 13 鱼e4 包g6 14 包xc6+鱼xc6 15 鱼d5 ± Jojua-Adnani, Manama 2009. Still, strong players have used 8... 堂xd8, so it deserves attention.

# 9 fxe3 (D)



Cox recommends 7 e4 leading to this position in his repertoire book, and Raetsky also has it as a small advantage for White. I was a bit sceptical until I noticed that in my database games between higher-rated players (on either or both sides of the board), White has a ridiculously strong record: 10 wins and 3 draws before finally running into a loss. Not bad for a risk-free variation. There are a few reasons for this success. White's pawns are exposed, but the e5-pawn cramps Black's game and the e3pawn anchors pieces on d4. White is also ahead in development, and it turns out that his remaining pieces have good squares; e.g., bishops on c3 and d3 or e4, and rooks on the d- and f-files. Finally, it's a peculiarity of the position that Black has a difficult time targeting the e5-pawn, whose capture is the most important way to get back into the game.

# 9...5)c6

This is the consistent move, attacking e5 and clearing the way for ...0-0-0.

- a) 9... De7 10 \( \text{\text{d}} d 2 \) \( \text{\text{D}} ec6 \) 11 \( \text{\text{D}} bd4 \) \( \text{\text{d}} d 7 \) is slow; e.g., 12 \( \text{\text{d}} d 3 \) \( \text{\text{\text{d}} b 4 } 13 \) 0-0-0 \( \text{\text{\text{d}}} xd2 + 14 \) \( \text{\text{L}} xd2 \) \( \text{\text{D}} b4 \) 15 \( \text{\text{L}} b1 \) \( \text{\text{\text{D}}} e6 \) 16 \( \text{\text{L}} hd1 \) \( \text{L} \) Maksimenko-Antoniewski, Wysowa 2007.
- b) 9...\(\textit{\textit{b}}\)b4+ 10 \(\textit{\textit{f}}\)f \(\textit{\textit{e}}\)c7 11 \(\textit{\textit{D}}\)b4 0-0 12 \(\textit{\textit{d}}\)d3 \(\textit{\textit{D}}\)h4 13 \(\textit{\textit{e}}\)c2!? (13 \(\textit{\textit{d}}\)d2! keeps bringing the pieces out; e.g., 13...c5 14 \(\textit{D}\)b5 \(\textit{D}\)c6 15 \(\textit{\textit{e}}\)c3 and White is in control) 13...c6 (13...c5! 14 \(\textit{D}\)b5 \(\textit{D}\)c6 is still good for White, but more combative) 14 \(\textit{L}\)d2 \(\textit{E}\)e8 15 \(\textit{L}\)c3 a5 16 a3 (16 \(\textit{E}\)ad1! \(\textit{D}\)xf3 17 \(\textit{D}\)xf3) 16...a4 (16...\(\textit{D}\)xf3 \(\textit{E}\)) 17 \(\textit{E}\)ad1 g6 18 \(\text{\textit{B}}\)g3 g5 19 \(\textit{D}\)xh4 gxh4+ 20 \(\text{\text{\text{E}}\)f2 \(\text{\text{L}}\)g4 21 \(\text{\text{E}}\)d2 \(\text{\text{L}}\)g5 22 h3 \(\text{\text{L}}\)h5 23 \(\text{\text{L}}\)f5 \(\text{\text{L}}\)De Jong-Docx, Gent 2006; White has a pawn and the better position.

## 10 ⊈d3

10 ②bd4 is also good; e.g., 10... \$\delta b4+ 11 \$\delta f2 ②fxd4! 12 exd4 \$\delta g4 13 \$\delta e3 0-0-0 14 \$\delta c1 \$\delta xf3 15 gxf3 ②xd4 16 \$\delta h3+ \$\delta b8 17 \$\delta hd1 \$\overline{\Omega} c6 18 a3 \$\delta e7 19 f4 g5! 20 \$\delta d5! \delta .

### 10...**≜**b4+

- a) 10...\$e6?! 11 \$\text{2} d2 a5 12 \$\text{2} e4 \$\text{2} b4 13 \$\text{4}f2 0-0 14 \$\text{2} hd1\$ gives White a very comfortable game.
- b) 10...②fe7 11 ②bd4 ②g4 and now 12 ②e4 is strong, while 12 h3 ②xf3 13 ②xf3 ②g6 14 ③xg6 hxg6 15 ⑤e2 yielded a smaller advantage in Lehman-Smederevac, Beverwijk 1965.

#### 11 **⊈**f2!

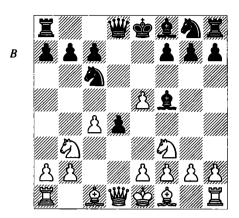
# 3.33)

# 5...**£**f5 6 **£**b3 (D)

6...**≙**b4+!

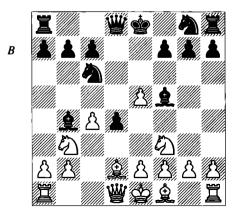
Considered best. There are some weaker alternatives:

- a) 6...a5?! 7 a3 and 8 ②bxd4 follows unless Black ventures upon 7...d3 8 鱼e3 dxe2 9 營xd8+ 星xd8 10 鱼xe2 ±.



- c) 6...f6?! is a recent try for Black, but it looks weak: 7 ②bxd4! ②b4+ 8 ②d2 ②xd4 9 ②xd4 營xd4 10 營a4+! (more effective than 10 ③xb4? 營xb2) 10...c6 11 營xb4 0-0-0 12 e3 (12 ②e3 營xe5 13 ②xa7!? with two extra pawns) 12...營xe5 13 ②c3 and Black has no compensation.
- d) 6... \$\mathrev{\mathrev{w}}\$d7 is more respectable, but not still impressive: 7 \$\infty\$bxd4! 0-0-0 (7... \$\mathrev{\mathrev{\mathrev{\mathrev{w}}}\$d4 \mathrev{\m

7 皇d2 (D)



7...**쌀**e7

- a) 7... Dge7? 8 \(\Delta\) xb4 \(\Delta\) xb4 \(\Delta\) Dbxd4 0-0 10 a3 \(\Delta\) bc6 11 e3 gives Black nothing for his pawn.
- b) 7...d3? 8 exd3! 2xd3 9 2xb4 2xb4 10 9bd4 2xf1 11 \( \mathbb{\text{w}} a4+! \( \mathbb{\text{t}} \).

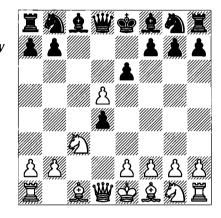
8 5 hxd4

Or 8 a3 \(\textit{a}\)xd2+ 9 \(\psymbol{\psi}\)xd2.

White has a large advantage.

# 3.4)

# 2...e6 3 ©c3 c5 4 cxd5 cxd4 (D)



The Hennig-Schara Gambit (we'll refer to it as simply the 'Schara', for convenience) is one of the better gambits around, and isn't subject to an easy response, much less a refutation. While it is an offshoot of the Tarrasch Defence, it has little in common strategically with that opening, which is why we cover it separately in this chapter on unorthodox Queen's Gambit lines.

It's an opening about which reams of theory have been written (along with an excellent recent book by Bronznik). That's alright, but makes it nearly impossible to play something calm and unpretentious against it without getting the worse of it or having to play other sharp positions as a consequence. Here I've offered some lines that can lead to dangerous positions, but at least they will avoid the craziest of tactical brawls. To begin with, we have two moves (5 \mathbb{w}xd4 and 5 \mathbb{w}a4+) which ultimately aim for the same position (i.e. the one arising after 5 \mathbb{w}xd4 \alphace 6 \mathbb{w}d1 exd5 7 \mathbb{w}xd5 \alphad5 \mathbb{d}7 or 5

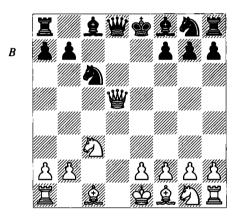
₩a4+ ûd7 6 ₩xd4 exd5 7 ₩xd5 ②c6 – covered in Section 3.43). I think it's worth treating them separately because of recent discoveries; this will help you choose which direction you want to head in:

# 3.41)

# 5 \#xd4

The direct approach, frowned upon by theory as complicating matters (by comparison with 5 \(\mathbb{\mathbb{W}} a4+\), but in fact simplifying matters in other ways:

# 



With this move-order, White has sidestepped the dangerous gambit 5 營a4+ 全d7 6 營xd4 exd5 7 營xd5 公f6!?. The downside is that he has to face...

### 7...\@d6!?

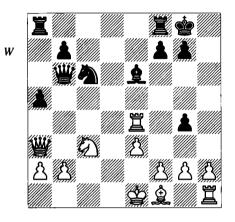
7... ≜d7 is the standard main line of the Schara, which we cover separately in Section 3.43.

### 8 **Qg5 Qge7** 9 **Yd2** h6

This is Bücker and Winds's new idea. Without going into a lot of detail, one line they give is...

10 I d 1 hxg5 11 Wxd6 Wb6 12 Wa3 全e6 13 e3 0-0 14 夕f3

14 ≜b5!? preserves a small edge, I think. 14...g4 15 ②d4 ②xd4 16 ℤxd4 ②c6 17 ℤe4 a5 (D)

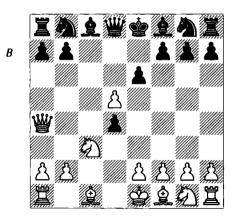


Bücker and Winds call this position 'unclear'. Developing quickly is best: 18 \(\hat{\text{\text{\text{\text{Q}}}}\) b4 (18... Zad8 19 0-0 Zd2 20 @xg4 @xg4 21 Zxg4 ₩xb2 22 ₩c5 罩fd8 23 h3 罩2d3 24 罩c4 and Black's compensation seems insufficient; it's not clear what his plan is for increasing the pressure, whereas White has combinations of a4 and ②e4 or ■bl to consolidate) 19 0-0 ②c2 20 ₩e7 and again Black has definite compensation, but I think he falls short of equality after, say, 20... Zae8! (20... Wxb2 21 Zxe6! fxe6 22 the forthcoming capture of a second pawn for the exchange) 21 \(\mathbb{\m{ (22... \bullet xa2? 23 \Oc7 \bullet c8 24 \Oxe6 fxe6 25 ₩xg4) 23 ②d4 ± Qd7 24 Ze7! Zxe7 25 ₩xe7  $@c8 26 @c7 \pm (or 26 @c4 \pm)$ . Obviously the last word hasn't been said here, but you need to face this kind of thing versus the Schara and this should help to get you started.

# 3.42)

# 5 **省4+**(D)

This is the other method of picking up the pawn, which sidesteps some lines (like 5 豐xd4 ②c6 6 豐dl exd5 7 豐xd5 ②d6!?), but also subjects White to another interesting pawn sacrifice.



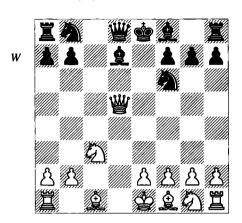
### 5...**≙**d7

5...b5?! 6 豐xd4! hasn't ever panned out for Black:

- a) 6...b47 ②b5! ②f6 (7...a6 8 dxe6!; 7...exd5 8 營xd5!) 8 d6 ②c6 9 營c4 and White is already winning.
- b) 6...a6 7 2 f3 b4 8 2 a4!, again with an enormous advantage.
- c) 6...\$\times 6.7\$\dots 62\$ exd5 8\$\dots xd5\$ \$\dots 47 9\$\dots g5\$\$ \$\infty f6 10\$\dots xf6\$ (or 10\$\dots d2\$\dots e7 11 e3 a6 12\$\dots f3\$ with a slight advantage to White) 10...\$\dots xf6 11 e3 \$\dots (Bareev)\$, when \$11...64\$?! 12\$\dots d1!\$\$\dots d8 13\$\$\dots e4+ looks good for White.

### 6 對xd4 exd5 7 對xd5

Now 7... 2c6 is the standard move, reaching the main-line position of the Schara, which we examine in Section 3.43. With this move-order, White has to cope with a further pawn sacrifice: 7... 2f6!? (D)



Then 8 \(\begin{aligned}
\begin{aligned}
\delta & \delta

(8...全c6 9 對b3 ②bd7 also gives some compensation, but it is two pawns and 10 皇f4 seems like a good idea; the text-move has the capability of producing more direct threats) 9 對b3 (simpler may be 9 皇f4 皇b4, when 10 e3 or 10 ②f3 offers a moderate advantage), and Bücker and Winds like 9...里b8 10 對d1 對a5 11 ②f3 皇a3! 12 bxa3 對xc3+13 皇d2 對xa3. Then a possible line is 14 e3 ②e4 15 皇e2 0-0 16 0-0 單fd8 17 對c2 皇f5 (17...②xd2 18 ②xd2 ±) 18 對xc6 ②xd2 19 ②xd2 罩xd2 20 皇c4 ±. Both sides have many options, however.

# 3.43)

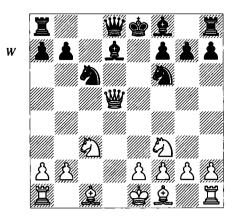
### 5 ₩a4+

As explained earlier, 5 wxd4 \( \triangle \)c6 6 wd1 exd5 7 wxd5 \( \triangle \)d7 is a more or less equally valid path to the same position, just offering different options for Black to deviate.

# 5...全d7 6 豐xd4 exd5 7 豐xd5 公c6 8 公f3

Here the move-order can be crucial. Sometimes 8 e3 is played first, when a line such as 8...②f69 數b3 doesn't run into 9....②e6?! (as it would were the knight on f3 and pawn on e2) because 10 數xb7 ②b4 fails to 11 ②b5+.

8... (D)



Now the path divides depending on where White puts his queen. 9 \(\begin{aligned}
\begin{aligned}
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3.431: 9 当b3 62 3.432: 9 当d3!? 64

My main recommendation is 9 \boxspace b3, long the main alternative to 9 \boxspace d1. 9 \boxspace d3 is a little-analysed move which I only noticed recently.

Both moves avoid the complex theory that has built up over many years in the lines following 9 \(\mathbb{\beta}\d1\).

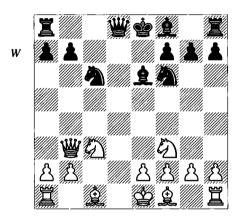
# 3.431)

#### 9 **씱b3**

This move is somewhat irregular, although well-known to Schara advocates.

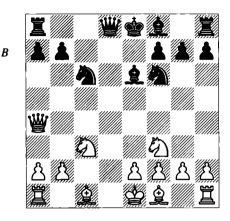
#### 9....**≜**c5

Unfortunately, with the pawn on e2 and knight on f3, 9... 2e6(D) is also possible (compare my comments above on 8 e3 and regarding 9 3d3? in Section 3.432), and that requires some specifics:



a) 10 營xb7?! ②b4 leads to a draw after 11 營b5+ 皇d7 (11...營d7 12 ②d4! ±) 12 營e5+ 皇e6! (12...皇e7!? 13 ②d4! 0-0 14 a3 ②c6 15 ②xc6 皇xc6 16 皇f4 ±) 13 營b5+ 皇d7 14 營e5+ 皇e6 (when White must avoid 15 ②d4?? 營xd4), etc.

An overview:



c2) 10... ②d7 11 ②d4! 罩c8 (11... ②xd4 12 豐xd4 ±; 11... ②c5 12 ②xc6 豐b6 13 豐c2 豐xc6 14 e4 a6 15 鱼e2 ±) 12 ②xe6 fxe6 13 g3! ②c5 14 豐c2 ±.

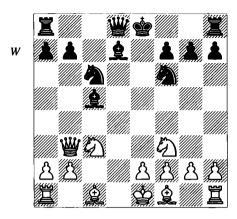
c3) 10...a6 11 包g5 (11 a3 b5 12 營c2 罩c8 =) 11.... b4 12 包xe6 fxe6 13 包g5 0-0 14 e3 營c7 15 包xf6 (15 包f4!?) 15... 罩xf6 16 包e2 ± with the idea 16... 包d4 17 0-0 包xc3 18 exd4 包xb2 19 罩ab1 營c3 20 罩fd1 罩c8 21 包f3 ±.

c4) 10...\(\textit{\textit{c}}\)c5 is again the most popular continuation: 11 e3 0-0 (11... e7 12 De5 0-0 13 ②xc6 bxc6 14 \(\textit{\textit{Q}}\)e2 \(\pm\) Peralta-Airando, Buenos Aires 1999; 11...a6 12 De5! 0-0 13 Dxc6 bxc6 14 鱼e2 ±) 12 鱼e2 a6 (12... 響e7 13 0-0 罩fd8 14 a3 is messy, but White's queen should be relatively safe on c2 or in some cases h4; 12... \cong c7 13 0-0 **Z**ad8 14 **Q**d2 **Q**g4 15 **Z**fd1 **Q**d6 and now 16 h3 is strong, but 16 g3 ₩e7 17 \(\textit{\$\textit{e}}\)e1 also gave Black almost nothing for the pawn in Karpov-Hector, Haninge 1990) 13 0-0 b5 14 \(\mathbb{\psi}\)c2 (14 **\bigceph** h4 is also promising: 14...**\bigcep** c8 15 **\bigcep** d1 ₩b6. Van der Sterren-Kuiif, Dutch Ch. Hilversum 1987, and here 16 2 g 5 2 f 5 17 2 ge4 limits Black to inadequate compensation) 14...\(\mathbb{Z}\)c8 (14...②b4 15 ₩bl h6 ± 16 Qd2 ②g4 and now 17 ②e4! is even stronger than 17 Zd1!? We7 18 a3 \$\overline{O}\$c6, when White has untangled and remains a pawn ahead, Hort-Dankert, Porz 1981) 15 ②g5 ②b4 16 ₩bl ₩e7. Hort-Cuartas, Dortmund 1982 now went 17 a3  $2c6 (17...2bd5 \pm)$ 18 b4 \( \text{\text{\text{\text{\text{\text{9}}}}} d6 19 \( \text{\text{\text{\text{\text{\text{\text{2}}}}}} \) and White was consolidating, though 17 ②xe6! ₩xe6 18 a4 is more accurate.

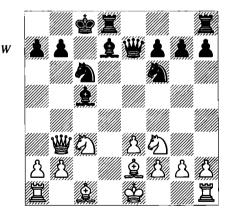
We now return to  $9... \triangle c5$  (D):

### 10 耸 g5

Often this piece is best-placed on d2 for defensive purposes, but here the element of



simplification helps White to develop quickly and avoid weaknesses. 10 e3 has a lengthy history and really should be known, because 10 \( \text{

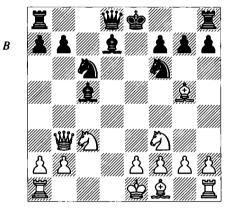


- a) 12 单d2 \$\delta\$b8 13 \delta\$c1 \delta\$e6 14 \delta\$4 \delta\$hg8 15 0-0 g5 16 \delta\$fd1 \delta\$d7 (16...g4 17 \Qd4! \pm Bormida-Sasata, corr. 1997), and here Bronznik likes 17 \delta\$c2! for White, with the idea 17...g4 18 \Qelta\$e1 (18 \Qelta\$h4!?) 18...\delta\$b6 19 \Quad a4 \Quad 20 \ext{exd4 \delta}xa4 21 \delta\$xa4 \delta\$xa4 \delta\$xa2 22 \delta\$e3 \Quad 523 \delta\$d2 \delta\$a6 24 \delta\$xa6 bxa6 25 \Qelta\$d3 \pm .
- b) 12 0-0 is the normal move. It exposes White to attack by 12...g5, when 13 \(\textit{\textit{2}}\)d2 may be best, because captures on d4 are disadvantageous. Bronznik suggests the amazing attack

13...g4 14 ②d4 h5! 15 罩ac1 \$\psi\$b8 16 罩fd1 g3!! 17 hxg3 h4 18 gxh4 罩xh4 19 \$\partial 63\$ \$\partial xd4\$ 20 exd4 \$\partial e66\$. Here instead of 21 營a3, I'd propose 21 營b5!, and offer the lengthy line 21...②xd4 22 營e5+ \$\partial a8\$ 23 \$\partial g5\$ ②xf3+ 24 gxf3 \partial g8\$ 25 ②b5 ②d7!? 26 營g3 營xg5 27 罩c8+ 罩xc8 28 營xg5 \partial h8\$ 29 營g3! \$\partial g8\$ 30 ③c7+ \$\partial b8\$ 31 ②xe6+ \$\partial gxg3+ 32 fxg3 fxe6 33 \partial xd7, when Black has serious problems due to the passed g-pawn.

There's a lot of analysis in this note, probably flawed in parts, but my overall impression is that Black hasn't fully adequate compensation for the pawn.

We now return to  $10 \stackrel{\triangle}{=} g5 (D)$ :



# 10...**≙**e6

Or:

- a) 10...0-0 11 單d1 (11 e3 鱼e6 12 幽a4 has also been played) 11... ②a5?! 12 幽c2 ②g4 13 e3 f6 14 鱼b5! 罩f7 15 幽d3 is winning for White, Valenzuela Fuentealba-Sommerbauer, Elista Olympiad 1998.
- b) 10...h6 11 盒xf6 (11 盒h4) 11... wxf6 and here 12 罩d1! strikes me as an improvement upon 12 ②e4 we7 13 ②xc5 wxc5 14 e3 罩c8! (Bronznik's move).

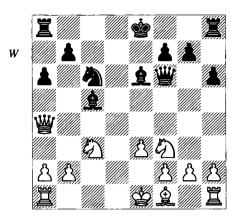
#### 11 **對b**5

11 營xb7!? isn't played for some reason, hopefully not 11...包b4? (11...罩c8!?) because then 12 營b5+ 鱼d7?? 13 營xc5 包c2+ 14 含d2 包xal 15 e3 (15 包d4) wins.

# 11... We7 12 e3 a6 13 Wa4 h6 14 全xf6 Wxf6 (D)

This position has been reached in several games.

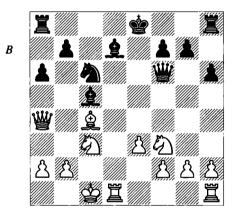
15 \(\mathbb{L}\)c4!



Again with the theme of simplification. 15 \( \text{\hat{2}} \) e2 and 15 \( \text{\hat{2}} \) d3 have been less effective.

#### 15...**≜**d7

15... **এ**b4 16 **总**xe6! **总**xc3+ 17 bxc3 **營**xc3+ 18 **哈**e2 fxe6 19 **Zabl Zd8** 20 **營**e4 ± (Ftačnik). **16 0-0-0** (D)

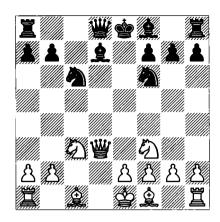


# Now:

- a) Ftačnik proposes 16...單c8(?), but then 17 罩xd7! \$\precenture{\
- b) 16... 2d4?! 17 wa5 b6 18 2e4! (18 2d5 is also good) 18...bxa5 19 2xf6+ gxf6 20 2xd4 with a clear advantage for White, Babula-Biolek, Olomouc 2004.
- c) 16....皇f5 improves, when there could follow 17 ②d5 (17 皇d3 ±) 17...豐d8 18 ②f4!? with the idea 18...豐e7? (18...豐c8 19 皇d3 ±) 19 里d5! 皇d7 20 單hd1.

# 3.432)

9 省d3!? (D)



The queen covers the b1-h7 diagonal and it can't be attacked by ... \( \Delta e 6 \) as in the \( \mathbb{\mod}\mod}\mathbb{\m

#### 9...**≜**c5

The most aggressive reply. Other moves:

- a) 9... 全e7 10 全f4 (10 e4!? is possible too; e.g., 10... 包b4 11 当bl or 10... 当c7 11 全e2 置d8 12 0-0 ±) 10... 包b4 11 当bl 包bd5 12 全e5 ±.
- b) 9... 4 10 \( \text{b} \) 1 \( \text{a} \) 2 \( \text{c} \) 11 \( \text{a} \) 4 \( \text{c} \) 6 12 \( \text{e} \) (12 \( \text{a} \) f4!?) 12... \( \text{w} \) e7 13 \( \text{d} \) 2 \( \text{a} \) 2 \( \text{a} \) 14 0-0 0-0 15 \( \text{a} \) 15 \( \text{d} \) 16 16 \( \text{b} \) 4 \( \text{d} \) 6 17 \( \text{a} \) 5 \( \text{b} \) 2 \( \text{van Beek-Van der Wiik, Dutch Team Ch 2011/12.} \)

#### 10 a3

Or 10 e3 0-0 11 \( \hat{\text{\text{\text{e}}} e2 \) \( \begin{array}{c} \

#### 10...0-0

10... **当**b6 11 e3 0-0-0?! 12 b4 **全**e7 13 **当**c2 **全**b8 14 e4!.

#### 11 e3

11 b4 \( \text{\tin}\text{\tetx{\text{\te}\tint{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\texi}\text{\text{\text{\texi}\text{\text{\texi}\tint{\text{\texit{\text{\text{\text{\texi}\text{\texi}\text{\text{\texi

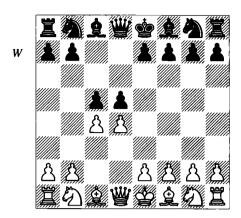
#### 11... **豐e7** 12 **ae2 写fd8** 13 0-0 **ae5**

Now in M.Helbig-Kuijf, Germany (team event) 2007/8 White could have played 14 ②xe5 wxe5 15 Idl wc7 16 wc2 ±. In these positions Black still has compensation and chances to fight for the initiative; I just don't think they're worth a pawn. If you don't feel comfortable defending at all, however, it's going to be hard to play for any advantage against the Schara.

# 3.5)

### 2...c5(D)

This symmetrical move is called the Austrian Defence. Although there's no outright refutation, White will get the better of things with natural moves.

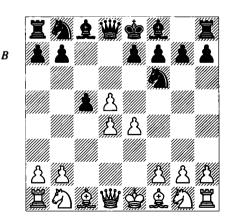


# 3 cxd5 **②**f6

- a) 3...cxd4 4 豐xd4 leaves White a pawn ahead: 4...e6 5 e4 ②c6 6 豐d1 exd5 7 exd5 ②b4 8 ②c3 ②f6 9 鱼b5+ 鱼d7 10 豐e2+ 豐e7 11 鱼xd7+ ②xd7 12 鱼e3 ±.

# 4 e4! (D)

White restores material equality, but with a cramping pawn on d5. 4 dxc5 also secures an edge following 4...豐xd5 5 豐xd5 包xd5 6 e4 分b4 7 分a3 e5 8 单d2 ±.



4...②xe4 5 dxc5 ②xc5 6 ②f3 e6 7 ②c3 exd5 8 對xd5

White has aggressive development and a lasting advantage.

#### 8.... **省e7**+

- b) White brings his pieces out very rapidly after 8... \(\begin{array}{c} \text{xd5} & 9 & \text{xd5} & \text{2e6} & 10 & \text{2e3}; e.g., \\
  10... & d6 & 11 & 0-0-0 & \text{2e6} & 12 & \text{2b5} & \text{2b8} & 13 & \text{2he1} \\
  0-0 & 14 & \text{2xc6} & \text{bxc6} & 15 & \text{2e7} + \text{2eh8} & 16 & \text{2xc8}! \\
  \text{2xc8} & 17 & \text{2d7}.

# 9 **≜e**3

Black has problems:

- a) After 9...②c6?, the game Portisch-Bronstein, Monte Carlo 1969 went 10 ②b5 ③d7 11 0-0 ②e6 12 ②e5 (12 罩fel! is even stronger) 12...②xe5 13 營xe5 ②xb5 14 ③xb5 a6 15 〖ad1! 〖d8 16 ②b6! 〖xd1 17 〖xd1 f6 18 營f5 g6 19 ②c7+! �f7 (19...②xc7 20 營c8+ �f7 21 〖d7) 20 營d5 1-0.
- b) 9...a6 10 ②g5 h6 11 0-0-0! ②bd7 (not 11...hxg5?? 12 ②xc5) 12 ③xc5! \widetilde{\text{W}}xg5+13 ③e3 \widetilde{\text{W}}xd5 14 ②xd5 ②d6 15 ②b6! ②xb6 16 \widetilde{\text{Z}}xd6 offers White the bishop-pair and the initiative.

# 3.6)

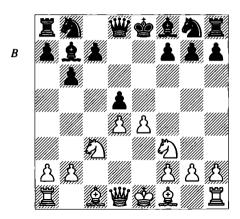
#### 2...e6 3 ©c3

In this section we'll inquire into some rarelyplayed Queen's Gambit lines.

### 3...**≜**b4

With this move Black is playing a sort of Ragozin/Nimzo-Indian idea without committing his knight to f6. In the end, this offers White the choice of a development that renders Black's increased flexibility moot. But first, let's look at a row of other irregular third moves:

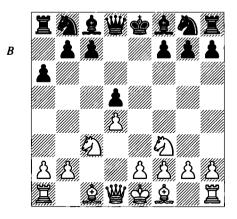
- a) 3...b6?! weakens the light squares, and a line that shows this up is 4 \( \Omega f3 \) \( \Omega b7 \) 5 cxd5 exd5. Here many moves have been played, but 6 e4! (D) is very strong:
- a1) 6...②f6 7 e5 ②e4 8 ②b5+ (8 ③d3 ± g6? 9 Wc2 ②xc3 10 bxc3 ②c6 11 0-0 ± E.Cohn-Schlechter, St Petersburg 1909) 8...c6 9 ②d3 ②xc3 10 bxc3 ± (Larsen).
- a2) 6...②e7 7 營b3! g6 8 exd5 皇g7 (not 8...②xd5?? 9 皇b5+! c6 10 ②xd5 cxb5 11 營xb5+ 皇c6 12 營e2+ and White wins due to



the idea 12... 2e7 13 2f6+ \$f8 14 2h6#) 9 2c4 0-0 10 0-0 ±.

a3) 6...dxe4 7 包e5 鱼d6 8 豐g4 \$f8 9 鱼c4 鱼xe5 10 dxe5 豐d4?! 11 鱼d5! c6 12 鱼xe4! (12 豐xe4!? 豐xe4+ 13 鱼xe4 ± Larsen) 12...豐xe5? (12...包d7 13 鱼e3 ②xe5 14 豐xg7+ \$xg7 15 鱼xd4 f6 16 0-0-0 ±) 13 鱼f4 包f6 14 豐h4 (14 豐f3!) 14...豐e7? 15 0-0-0 包e8 16 豐g3 with a winning advantage for White, Pillsbury-Swiderski, Hanover 1902.

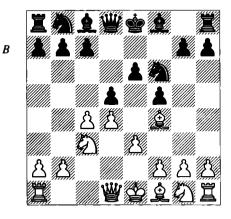
b) 3...a6 4 cxd5 exd5 5 \$\angle\$ f3 (D).



This is really just a Queen's Gambit Exchange Variation with the less-than-optimal move ...a6: 5....仓 (5....ᅌe7 6 ᅌ f4 勺 f6 7 e3 0-0 8 ᅌ d3 ±; 5...ᅌf6 6 ᅌ g5) 6 ᅌ f4 (in view of the slow ...a6, I think 6 e4!? should be considered; e.g., 6...dxe4 7 ᄋ xe4 ᅌ b4+ 8 ᄋ c3 ᄋ f6 9 ᅌ c4 0-0 10 0-0 c5!? 11 ᅌ g5!? ᅌ xc3 12 bxc3 ₺ 6...ᅌ d6 and now 7 ᅌ xd6 ᄬ xd6 8 e4! is good, but the strategist will prefer simply 7 ᅌ g3 ᄋ e7 8 e3 ᅌ f5 9 ᅌ d3 ᅌ xg3 10 hxg3 ᄬ b6 11 ᄬ c2 ᅌ xd3 12 ᄬ xd3 ᄋ d7 13 0-0-0 h6 14 e4 ₺

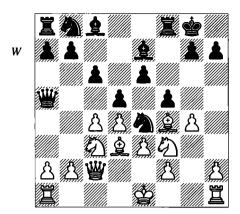
Averbakh-Antoshin, USSR Team Ch, Moscow 1959

c) 3...f5 is rather artificial. Now 4 e3 c6 would transpose to Section 6.1, but there's no reason to block in the c1-bishop, and 4 \(\Delta f4!\) is one of several good moves. 4...\(\Delta f6 5 e3 \(D)\) and now:



c1) 5...c6 6 包f3 单d6 (it's illogical to let White's powerful bishop go unopposed or unexchanged when Black has weakened so many dark squares) 7 单d3 单xf4 8 exf4 0-0 9 0-0. Ward says it well: "Taking stock of the situation here, White has a handy half-open e-file and a juicy outpost on e5. He also possesses the significantly superior bishop and is boss on the queenside too." One example is 9...包e4 10 罩e1 包d7 11 罩c1 \$\displays 8 12 g3 ②df6 13 包e5 \$\displays 6 14 \displays 24! fxe4 15 \displays 22 \displays 48 16 f3 exf3 17 \$\displays xf3 \displays 46 18 c5 \displays c7 19 g4 ②d7 20 ②d3 ± Shishkin-Ruszczycki, Koszalin 2008.

c2) I don't know why, but Black loves the sequence 5... **2**e7 6 **2**f3 c6 7 **2**d3 0-0 8 **2**c2 (now one idea is h3 followed by g4, while even the immediate 8 h3 is quite good, since it also provides an escape-square for the bishop on h2; Chris Ward suggests this in similar positions). By 8... De4 Black finally plays this typical Stonewall move, but he is far from getting his pieces out and White proceeds to break open lines: 9 g4! \displays (D) (9...\displays h8 doesn't help much; in Tan-Hoang Thi Bao, Olongapo City 2010, White simply pursued the attack by 10 **¤gl a**f611 g5 **a**e7 12 g6!, preparing **a**e5, but 12... 包d7 13 gxh7 opened lines against the king, and 13... \( \textit{\textit{\textit{\textit{2}}}} \) f6 14 h4! \( \textit{\text{\tin\text{\texi}\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\texi}\text{\text{\text{\text{\text{\text{\texi}\text{\text{\texit{\te 0-0-0 b5 17 ②g5! followed).



There have been a simply amazing number of games from this position, including scads from the past three years. Black may be improvising, because he loses nearly every game! In fact, White wins in both the middlegame and endgame. 10 \( \pm \)e2! (just about everyone plays this, but 10 gxf5 exf5 11 \( \pm \)e2!? \( \Omega \)xc3+ 12 bxc3 \(\textit{\$\preceq\$e6 13 \(\preceq\$b3\), as in Rustemov-Schaffarth, Bad Wiessee 1999, is also good) 10... 2a6 (10... 2d7 11 gxf5 ②xc3+ 12 ₩xc3! ₩xc3 13 bxc3 exf5 14 cxd5 cxd5 15 c4! is another example of how a strong grandmaster isn't afraid of the ending: 15... ②f6 16 \( \mathbb{L}\) hcl \( \mathbb{L}\) d7 17 \( \mathbb{L}\) abl b6 18 c5 bxc5 19 dxc5 with a clear advantage for White, Yermolinsky-Privman, Ledyard 2009) 11 a3 dxc4 12 \(\hat{\text{\ti}\text{\texi}\text{\text{\text{\tex{\text{\text{\text{\text{\text{\ti}}}\tint{\text{\text{\ti}}}}}}} ₩xc3 fxg4 16 ②e5 and White dominates, Poluliakov-Chigvintsev, Russian Team Ch, Smolensk 2000.

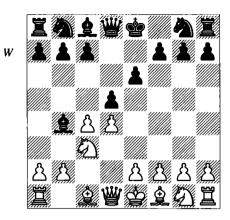
Now we return to the position after 3...\$\delta b4 (D):

# 4 cxd5

Naturally, 4 e3 can't be bad either, with the Nimzo-Indian ideas which we see in Chapter 7. Indeed, 4... 2f6 transposes to Section 7.4.

# 4...exd5 5 2f4 2f6

5... 2e7 is playable, but the knight isn't targeting e4 and thereby collaborating with the bishop on b4, so White can develop comfortably: 6 263 (or 6 e3 0-0 7 2d3 265 8 263 ±) 6...0-0 7 e3 265 (7...c5 8 2e2 2bc6 9 dxc5 2xc5 10 0-0 2g4 11 2c1 2b6 12 h3 2h5 13 2a4 ± Cebalo) 8 2d3 2xd3 9 \(\text{w} xd3 c6 10 0-0



2d6 (Touzane-Godena, Mitropa Cup, Portorož 1998) and now 11 Ife1!? is very interesting and probably good, waiting to play £xd6 until e4 is fully prepared; e.g., 11...£xf4 12 exf4 If d6 13 g3 2d7 14 Ife2 2f6 15 Ifae1 Ifae8 16 2e5 ±.

#### 6 e3 c5

The freeing move. Graf correctly suggests that 6... 20e4 7 \(\mathbb{Z}\)c!! is better for White.

# 7 单d3

This stops ... ≜f5. 7 dxc5 ②c6 8 \( \bigsim c1 \) is a reasonable alternative.

### 7...②c6 8 ②e2 cxd4

8...c4 9 \( \hat{2}c2 \) 0-0 10 0-0 forces Black to devote forces to stopping f3 and e4.

# 9 exd4 0-0 10 0-0 \( \hat{\text{\tint{\text{\tint{\text{\tint{\text{\tin}\text{\text{\text{\text{\text{\text{\text{\text{\text{\ti}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tin}\text{\ti}\ti}\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\texi}\titt{\text{\texit{\text{\texi}\text{\text{\texi}\text{\text{\text{\text{\text{\tex{

10...**Z**e8 11 a3  $\pm$  (Hertneck).

#### 11 f3

## 11...单h5

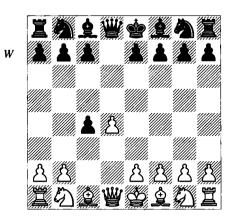
11...\$\\delta\$ e6 12 a3 \$\delta\$ e7 13 b4!? \$\angle\$ e8!? 14 \$\angle\$ a4 \$\delta\$ f6 (Hertneck-Lautier, Munich 1993; 14...\$\angle\$ d6 is consistent, to get to c4 or f5, but then 15 \$\angle\$ c5 is strong) and now 15 \$\angle\$ c5! \$\angle\$ xd4 16 \$\delta\$ xh7+ \$\angle\$ xh7 17 \$\angle\$ xd4 \$\delta\$ keeps White on top.

### 12 a3 ≜e7 13 \(\mathbb{Z}\)c1 \(\mathbb{Z}\)c8

Bareev-Lautier, Paris blitz 1991. Here 14 2f5! Za8 15 Wb3! 2a5 16 Wa2 is promising.

# 4 Queen's Gambit Accepted

1 d4 d5 2 c4 dxc4(D)



The Queen's Gambit Accepted is a well-respected opening which has been employed by many World Champions. At first 2...dxc4 seems illogical, because Black gives White a 2-1 central majority for free. But in a sense it resembles the Slav Defence in that, by the time White has both set up his pieces and recovered his pawn, Black is ready to strike back in the centre, assisted by the fact that ...dxc4 has opened the d-file with Black's queen already hitting d4.

#### 3 9 f3

I'm advocating the traditional main line, which is both safe and strategically rich. White brings a piece out, prevents the move ...e5, and prepares 4 e3 and 5 ≜xc4. After that he plans to castle and advance his centre pawns.

At this point 3... 266 is the main move by a wide margin, but a few other third moves are important enough to merit their own section:

4.1: 3...a6 69 4.2: 3...c5 71 4.3: 3...\(2)\(\frac{1}{2}\) 72

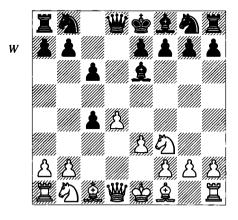
In addition, Black has a variety of lesser third moves, most involving tricky attempts to exploit White's delay in recovering the pawn on c4:

a) 3... \( \text{g} \) 4?! 4 \( \text{D} \) e5 \( \text{L} \) h5 5 \( \text{D} \) c3 e6?! (5... \( \text{D} \) d7 6 \( \text{D} \) xc4 \( \text{D} \) gf6 7 f3 \( \text{D} \) b6 and now 8 \( \text{D} \) a5!? \( \text{E} \) b8 9

e4 ± e6 10 a3 ②fd7 11 ②e3 gave White a pleasant central advantage in the game Andersson-Kavalek, Bugojno 1982, while 8 e4 is also good) 6 g4! ②g6 7 h4 f6 8 營a4+ c6 9 ②xg6 hxg6 10 營xc4 ③f7 11 e4 ± Alekhine-Grünfeld, Semmering 1926. White has two bishops and the centre

b) 3...b5 4 a4 b4 (4...c6 5 e3 \begin{array}{c} b6 6 axb5 cxb5 7 b3 \Omega f6 8 bxc4 bxc4 9 \begin{array}{c} bxc4 e6 10 0-0 gives White a clearly better position: he has much better development and has kept his central majority) 5 e3 \begin{array}{c} a6 (5...e6 6 \begin{array}{c} bxc4 \Omega f6 7 0-0 c5 is an inferior version of the main line, and even 8 \begin{array}{c} bb5+ \Omega bd7 9 e4! is strong) 6 \Omega e5 \begin{array}{c} d5 (versus \begin{array}{c} bf3) 7 \begin{array}{c} ae2 c6 8 0-0 f6 9 e4! \begin{array}{c} bxc4? (9...\begin{array}{c} be6 10 \begin{array}{c} bg4 \begin{array}{c} bd6 and now 11 \begin{array}{c} bh5+ g6 12 \begin{array}{c} bf4! is very strong; White kept the advantage anyway by 11 \Omega f3 in I.Farago-Pidner, Wattens 1997) 10 \begin{array}{c} bf3 \begin{array}{c} bf3 & bf5 & 11 \begin{array}{c} bg4 & bf4 & bf3 & bf4 & bf3 & bf4 & bf4

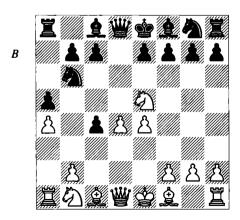
c) 3...c6 4 e3 \( \text{\textit{e}}\)e6!? (D) has received a fair amount of attention lately.



Two responses suggest themselves:

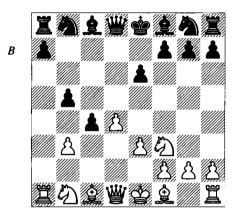
c1) 5 \(\mathbb{G}\)c2 b5 (after 5...\(\Delta\)f6, both 6 \(\Delta\)bd2 and 6 \(\Delta\)xc4 \(\Delta\)xc4 favour White) 6 b3 \(\mathbb{M}\)a5+ (6...\(\chi\)xb3 7 axb3 gives White obvious compensation in terms of centre, c-file pressure, and free and rapid development; White is

- c2) 5 ②c3 b5 (5...②f6 transposes to Section 4.31) 6 ②e2!? ②f6 7 0-0 and Black has to unwind while White begins to operate in the centre; e.g., 7....②d5 (7...) ②c7 8 e4 b4 9 d5! ②g4 10 e5! bxc3 11 exf6 gxf6 12 ③xc4) 8 ③c2 b4 9 ②xd5 cxd5 10 e4! ③xe4 (10...e6 11 exd5 exd5 12 ②e1 ②e7 13 b3 c3 14 ②b5+ ③f8 15 a3 ±) 11 ③xc4 dxc4 12 ③xe4 ③d7 13 ②d2 a5 (13...e6 14 ②g5!) 14 a3 bxa3 15 ③xa3 e6 16 ③a4 ③e7 17 ④xc4 0-0 18 ⑤fc1 with a small edge for White based upon activity.
- d) 3...\(\Delta\)d7 4 e4 \(\Delta\)b6 is another way to hold the c-pawn. Then:
- d1) 5 鱼xc4 ②xc4 6 營a4+ c6 7 營xc4 is probably a bit better for White, in spite of the bishops, due to his ideal centre. After 7...②f6, 8 ②bd2 is quite interesting, because White maintains a view of the c-file and both ②c4 and ②b3 are possibilities. The main line goes 8 ②c3 鱼e6 (Flear considers 8...b5?! unsound due to 9 營xc6+ 鱼d7 and now 10 營b7 or 10 營c5) 9 營d3 g6 10 0-0 鱼g7 11 h3 0-0 12 鱼e3 and naturally White stands a little better.
  - d2) 5 a4 a5 6  $\triangle$  e5 (D) and now:



d21) Flear proposes 6...g6, to gain a tempo attacking d4 after 7 ②xc4 ②xc4 8 ②xc4 ②g7. Actually, 9 ②c3! ③xd4 10 ②b5 is rather good for White, with the idea 10...c5 11 ②e3 ③xe3?? 12 ③xf7+, but in any case 9 ③e3 keeps an edge.

- d22) 6... 2f6 7 2c3 2fd7 8 2xc4 g6 9 2f4!? (9 2xb6! 2xb6 10 2f4; 9 2e3 is also played) 9...c6 10 2d2 (10 2xb6 2xb6! =) 10... 2g7 11 2h6 0-0 (Gavrikov-Gulko, USSR Ch, Frunze 1981) and now the most accurate continuation is 12 2xg7 2xg7 13 2d1 with a modest advantage.
- e) 3...e6 4 e3 b5 (4...c5 5 \( \Delta \) xc4 a6 6 0-0 \( \Delta \) f6 is the main line of this chapter, i.e. Section 4.332) 5 a4 c6 6 axb5 cxb5 7 b3! (D).



White is going to recover his pawn with a significant positional advantage:

- e1) 7... \(\textit{\textit{\textit{\textit{9}}}}\) 8 bxc4 b4 is called 'equal' in one source, but I like White following 9 c5! with ideas of \(\textit{\textit{4}}\) 4+ and \(\textit{\textit{2}}\) b5, and \(\textit{\textit{2}}\) e5 when called for. That threat can be stopped by 9... \(\textit{\textit{2}}\) e7, but then 10 \(\textit{\textit{2}}\) bd2 \(\textit{\textit{2}}\) ec6 \(10... \(\textit{2}\)) bc6 11 \(\textit{\textit{2}}\) b5) 11 \(\textit{2}\) c4 \(\textit{\textit{2}}\) e7 12 e4 0-0 13 \(\textit{\textit{2}}\) e3 clearly favours White.

# 4.1)

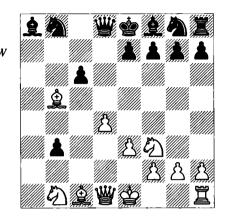
3...a6 4 e3

4 e4 is also good, but messy.

4...**≙**g4

Black takes a unique tack; mixing ...a6 and ....\(\delta\)g4 is unusual. Instead, 4...b5 has some strong advocates, but I believe it ultimately

favours White: 5 a4 rianlge b7 6 axb5 axb5 7 rianlgexa8 rianlge b3 cxb3!? (called the Haberditz Variation; instead 8...rianlge f6 9 bxc4 bxc4 10 rianlge xc4 rianlge is pleasant for White) 9 rianlge xb5+ c6 (D) and now:



a) 10 全c4?! (since the bishop will retreat later, it is better to move it back to d3 or e2) 10...e6 11 0-0 包d7 12 豐xb3 全e7 13 全a3 包gf6 14 罩c1 (this is Semkov and Sakaev's main line) 14...0-0 (Cox refutes their suggestion 14...豐a5? with 15 全xe6! fxe6 16 豐xe6 包g8 17 d5, when White wins) 15 全e2 (there's that lost tempo) 15...c5 16 dxc5 包e4 and now they give 17 c6, but what about 17 豐b5 instead? Then 17...豐c7 18 c6 ②dc5! 19 包d4! 罩b8 20 豐c4 全xc6 21 ②xc6 豐xc6 22 全f3 looks favourable to White, who will probably end up with a superior ending.

b) Given the tempo-loss we have just seen, I recommend 10 \( \alpha \)e2! to simplify matters (10 \( \alpha \)d3 is also interesting). Then 10...e6 11 \( \bar{W} \)xb3 \( \alpha \)d7 12 0-0 \( \alpha \)e7 13 \( \alpha \)a3 \( \alpha \)gf6 14 \( \bar{W} \)c1 leaves White a full tempo ahead of the line with 10 \( \alpha \)c4, and anyway, I suspect that with the bishop on e2, playing \( \bar{W} \)a4 in conjunction with \( \alpha \)e5 on moves 12-14 is going to give Black fits. Overall, it appears that Black's positional disadvantages will show in a bad light.

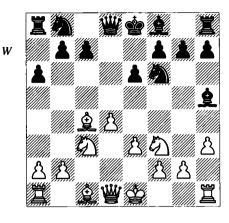
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This position can arise via 3... 2f6 4 e3 2g4 5 2xc4 e6 6 h3 2h5 7 2c3 a6, and it should be noted that 7...a6 isn't normally played there.

### 7...4\(\overline{1}\)f6 (D)

# 8 g4

I like this move, but White doesn't have to pursue the bishop-pair; 8 0-0 is a perfectly acceptable alternative. For example:



a) 8...c5!? 9 dxc5 營xdl 10 罩xdl 鱼xf3 ll gxf3 鱼xc5 has been called equal, but I think Black will suffer against the bishops for a long time after, e.g., 12 b3 ②c6 13 鱼b2 0-0 14 f4. And of course White isn't forced to capture on c5.

b) 8...②c6 9 ②e2 ②d6 is a standard set-up. Pelletier-Brynell, Istanbul Olympiad 2000 went 10 ②d2!? ②xe2 11 ¥xe2 0-0 12 f4!? (12 ③d1 ±) 12...②d5 13 ②b3 f5 14 e4 fxe4?! (14...②b6) 15 ¥xe4 ±.

# 8... 2g6 9 De5 Dbd7

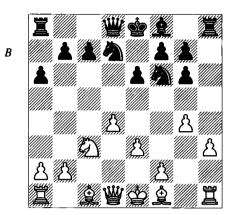
9...c5 has a few answers, including the pawn sacrifice 10 d5!? (10 \$\mathbb{W}f3 \$\mathbb{W}b6 11 \$\mathbb{L}b3 \$\pm\$) 10...b5 11 \$\mathbb{L}e2 \$\overline{D}xd5 (11...exd5 12 g5 \$\overline{D}e4 13 \$\mathbb{W}xd5 \$\pm\$) 12 \$\overline{D}xg6 hxg6 13 \$\overline{D}xd5!\$ (Raetsky gives only 13 \$\mathbb{L}f3 \$\mathbb{Z}a7 14 \$\overline{D}xd5 \$\mathbb{Z}d7!\$ 15 a4 exd5 16 axb5 axb5 17 \$\mathbb{Z}a8 "when [White] clearly has some play for the pawn, but just how much is not so clear.") 13...\$\mathbb{W}xd5 (13...exd5 14 \$\mathbb{L}f3 \$\mathbb{Z}a7 15 \$\mathbb{L}xd5 \$\mathbb{L}, when 15...\$\mathbb{L}d7 16 e4 doesn't really help Black) 14 \$\mathbb{W}xd5 exd5 15 \$\mathbb{L}f3 \$\overline{D}d7 16 \$\mathbb{L}xd5 \$\mathbb{Z}d8 17 \$\mathbb{L}e2 (17 a4 b4 18 \$\mathbb{L}e4 a5 19 e4 \$\mathbb{L}) 17...\$\overline{D}e5 18 e4 \$\overline{D}xg4 19 \$\mathbb{L}e6+\$\mathbb{L}e7 20 \$\mathbb{L}f4 \$\overline{D}f6 21 \$\mathbb{L}ad1!\$ \$\mathbb{L}.

### 10 ②xg6 hxg6 11 ♠f1!? (D)

A clever move, the idea of which is that White has the two bishops and now need only consolidate to retain an advantage. On g2, the bishop gains strength whether Black plays the freeing move ...c5 or ...e5.

#### 11...c6

What is apparently the original game with 11 ≜f1 went 11....≜d612 ≜g2 ≝b8!? 13 g5!? (13 0-0 and 13 h4!? are alternatives) 13... 2d5 14 2e4!? (14 h4!) 14....≜e7 15 h4 c5! 16 dxc5 2xc5 17 2xc5 ≜xc5 18 ≜d2! 2b4? (Pytel



gives "18...쌜b6! 19 쌜b3! ±", but 19 쌜a4+ is better) 19 鱼c3! 0-0 20 쌜xd8 罩fxd8 21 堂e2 with a significant advantage for White, Pytel-Pokojowczyk, Polish Ch, Poznan 1971.

# 12 **≜g2** ₩c7

Black preferred 12...\$\\delta\$6 13 \$\delta\$e2 (after 13 0-0 e5?!, as in Elianov-Turov, St Petersburg 2000, White has 14 g5! \$\Omega\$h5 15 \$\Omega\$e4 \$\Omega\$e7 16 d5 \$\Delta\$13...\$\delta\$e7 14 \$\Omega\$d2 \$\Omega\$b6 15 0-0-0 \$\Omega\$bd5 16 \$\Omega\$b1 \$\Omega\$xc3+ 17 bxc3 e5! in the game Sakaev-Alekseenko, St Petersburg 2011. Then I think 18 g5 \$\Omega\$d7 (18...\$\Omega\$d5 19 c4) 19 h4 \$\Delta\$ is a good way to establish some space for the bishops, when 19...exd4 20 cxd4 \$\Omega\$b6 21 \$\delta\$d3 watches over the queenside.

#### 13 0-0

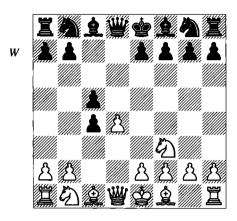
Now 13... 2d5 14 \(\mathbb{U}\)f3! \(\mathbb{Z}\)d8 15 \(\mathbb{Z}\)d1 intends e4 retaining an edge, while 13... \(\mathbb{Q}\)e7 was played in Kasparov-Petrosian, Tilburg 1981. Then simply 14 e4 keeps a small advantage, since after 14...e5 15 d5, White's bishops can slowly exert influence over the board.

# 4.2)

#### 3...c5(D)

An important alternative to the 3... 16 main line.

#### 4 e3



wxd5 wxd5 7 ②xd5 ②d6 has been claimed to be equal, but at any rate White can still play it for a win) 6 e4 exd5 7 e5, there are serious complications including various tactical skirmishes that need to be memorized. What's more, current theory holds that Black stands satisfactorily, so there's not much incentive to recommend this.

4 ②c3 is a more appropriate option. White aims for an endgame with better development. Nevertheless, 4...cxd4 5 豐xd4 (5 ②xd4?! e5!) 5...豐xd4 6 ②xd4 e5 7 ②db5 ②a6 is regarded as equal, and 4...②f6 5 e4!? (5 e3 cxd4 6 exd4 ②e6 transposes to the note to White's 5th move below) 5...cxd4 6 豐xd4 豐xd4 平xd4 7 ②xd4 e5! is also held to be satisfactory, based upon 8 ②db5 ③d8! (and much analysis). It's perfectly alright to play this way (with a little study), but it will be difficult to extract any advantage from the opening.

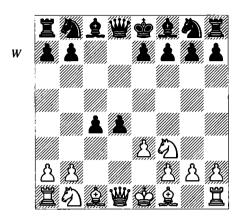
Returning to 4 e3, Black can play uniquely, beginning with...

### 4...cxd4 (D)

After 4... 16 5 \( \ext{\text{\text{\text{2}}}} \) xc4, the flexible 5...e6 transposes to our main line with 3 \( \text{\text{2}} \) ff 3 \( \text{\text{2}} \) f6 4 e3 e6 5 \( \text{\text{\text{\text{\text{2}}}}} \) xc4 c5 (Section 4.33). 5... cxd4 6 exd4 e6 gives White extra options, but 7 0-0 is simplest, transposing to Section 4.331.

# 5 **≜**xc4

5 exd4 is relatively unambitious, but still of interest; then 5...皇e6 6 ②c3 ②f6 has a good reputation. White can try to stir up some action by 7 營a4+ 營d7 (7...②c6 8 ②e5 營b6 9 皇e2 with the idea 皇f3 gives chances for both sides, and of course there are other options) 8 ②b5! ②c6 (8...當d8? 9 ②e5 營c8 10 皇xc4! 皇xc4 11 ②xc4 leaves Black's king seriously vulnerable)

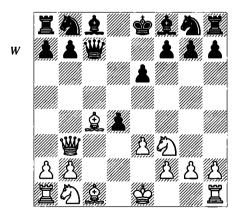


9 ②e5! ②xe5 10 ②c7+ 當d8 11 ②xe6+ 豐xe6 12 dxe5 豐xe5+ 13 ②e3 with an excellent attack for the two pawns; e.g., 13...e6 14 0-0-0+ ②d6 15 g3! ②d5 16 ②d4 豐f5 17 ②g2 with ideas of 置he1 and ②xd5, as shown by 17...宣c8 18 置he1 c3 19 ②e4 cxb2++?? 20 含xb2 豐h5 21 ②xd5 exd5 22 ②xg7, winning.

#### 5... **省c7!**?

By attacking the bishop, Black tries to avoid the main lines introduced by 5...e6. Naturally not 5...dxe3?? 6 ≜xf7+.

# 6 ₩b3! e6 (D)



#### 7 exd4

White can also play the pawn sacrifice 7 0-0, and if Black replies 7...dxe3 8 axe3, White has compensation due to his huge lead in development.

#### 7...•2)f6 8 0-0

there's plenty to play for; one idea is 14 \$\bullet\$b4, to prevent 14...\$\to\$c6?? due to 15 d5, or White can simply play 14 h3 \$\tilde{2}\$16 15 \$\tilde{2}\$e5 \$\tilde{2}\$c6 16 \$\tilde{4}\$ac1 with a typical isolated-pawn position.

# 8... 2c6 9 2c3 a6

This seems to be Black's favourite idea. First, it threatens 10... 2a5 without allowing the response 11 2b5+; in addition, ...b5 with ... 2b7 is a good way to mobilize. Instead, 9... 2e7 10 d5! exd5 11 2xd5 2xd5 12 2xd5 0-0 13 2e3 favours White because of his active development.

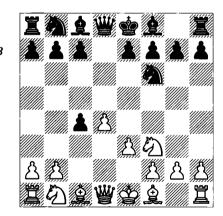
## 10 **≜**d3

Moving out of the ... 2a5 fork, while also placing the bishop on its best diagonal.

#### 10...\$e7 11 \$e3 0-0

# 4.3)

# 3... 2)f6 4 e3 (D)



White prepares to recover his pawn. Now the main lines are:

**4.31: 4...ûe6** 73 **4.32: 4...ûg4** 74 **4.33: 4...e6** 75

These other moves shouldn't be ignored:

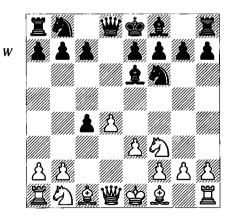
a) 4...\(\Delta\)bd7 5 \(\Delta\)xc4 \(\Delta\)b6 6 \(\Delta\)b3 (or 6 \(\Delta\)d3 with a slightly better position for White) 6...c6

7 ②c3 ②bd5 (Oll-Bellon, Dos Hermanas 1992) and now 8 堂c2 or 8 堂d3 intending an early e4 leaves White comfortably on top.

- b) 4...g6 can't be too bad, but gives White a free hand in the centre; for example, 5 \(\text{\Dec}\)xc4 \(\text{\Dec}\)g7 6 0-0 0-0 7 \(\text{\Dec}\)c3 \(\text{\Dec}\)fd7!? (7...a6 8 e4 b5 9 \(\text{\Dec}\)d3 \(\text{\Dec}\)b7 10 e5 \(\text{\Dec}\)d5 11 \(\text{\Dec}\)e4 \(\text{\Dec}\)) 8 \(\text{\We2}\)e2 \(\text{\Dec}\)b6 9 \(\text{\Dec}\)b3 \(\text{\Dec}\)c6 10 \(\text{\Dec}\)d1 \(\text{\Dec}\) Kramnik-Kamsky, Amber Rapid, Monaco 1996.
- c) 4...a6 5 \(\textit{\textit{\text{\text{\text{\text{c}}}}}\) is an attempt to get around some of the main lines of the Queen's Gambit Accepted. After White's reply 6 \(\textit{d}\)d3, however, White is playing the system I'm recommending anyway, and Black has played ... b5 early on, which is generally unfavourable. There can follow 6... \$\textit{\pm}b7 7 a4! b4 (this surrenders) the c4-square) 8 0-0 e6 9 \( \text{D}\)bd2 \( \text{D}\)bd7 (9...c5 can be met by 10 ② c4 or 10 ¥ e2) 10 ¥ e2 (now White is ready for e4-e5) 10...c5 11 e4 (the calm 11 20c4 gives White a small advantage, if you don't like what follows) 11...cxd4 12 e5 ②d5 13 ②b3! ②c5 14 鱼g5 營d7 (14...鱼e7?? 15 ②xc5) 15 ②fxd4!? (15 ②xc5 ≜xc5 16  $\mathbb{Z}$ fc1  $\pm$ ) 15...h6 16  $\mathbb{Q}$ xc5  $\mathbb{Q}$ xc5 17  $\mathbb{Q}$ b3  $\mathbb{Q}$ b6 (17...\(\right)xf2+!?\) 18 \(\right)d2\(\right)\)e7 19 a5 \(\right)a7 20 Zac1 0-0 21 ¥e4 f5 22 exf6 Zxf6 23 ¥h7+ \$\forall f7 24 \mathbb{Z} c4 with a powerful attack, Topalov-Narciso Dublan, Barcelona 2000.

# 4.31)

**4...⊈e6** (D)



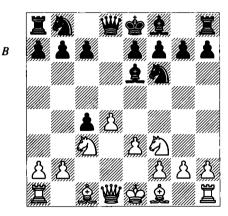
This move has enjoyed a certain popularity among some strong players. Now 5 ②a3 is a fairly good move, but I'll focus on two other ideas:

## 5 Dc3

This has a large amount of theory attached to it, but is more likely to achieve something substantial than 5 \( \Delta \) bd2. On the other hand, this more modest knight move is easier to play, and should offer some advantage:

- a) 5.... 全d5?! 6 營c2! e6!? 7 e4 全c6 8 全xc4 全e7 9 0-0 a5 10 星e1 with a solid advantage for White, Miles-Larsen, Linares 1983.
- b) After 5... \( \)c6 6 \( \)xc4 g6 7 \( \)d3 \( \)g7 8 0-0 0-0 9 a3 a5 10 \( \)c2, White has a better grip on the centre, although admittedly this isn't anything to shout about.
- c) 5...b5 6 a4 c6 7 axb5 cxb5 8 b3  $\pm$  establishes a queenside advantage.
- d) 5...c5 is thematic, but it gives White time to gain some central control: 6 鱼xc4 (6 dxc5!?) 6....鱼xc4 7 ②xc4 ②c6 (7...cxd4 8 營b3!) 8 營b3 (possibly better is 8 營a4, or 8 0-0 cxd4 9 exd4 e6 10 營b3 ±) 8...營c7! 9 0-0 e6 10 鱼d2 鱼e7 11 dxc5 ②e4?! (11...0-0 12 ②d6) 12 營c2 (12 鱼a5 is also strong) 12...②xc5 (12...f5 13 b4) 13 b4! ②d7 14 国ac1 with a nice pull.

We now return to  $5 \, 2 \, \text{c} \, 3 \, (D)$ :



A much-abbreviated overview follows. **5...c6** 

This is the solid approach. Black can also try 5...h6 6 包e5 c5 7 營a4+ 包bd7 8 鱼xc4 (8 鱼e2 may be better; e.g., 8...a6 9 dxc5 營c7 10 包xc4 營xc5 11 0-0! ±) 8...鱼xc4 9 營xc4 e6 (Swiercz-Navara, Czech Team Ch 2010/11), when 10 0-0 might give White a small advantage; for example, 10...鱼c8 (10...鱼e7 11 包xd7 營xd7 12 dxc5) 11 鱼d1 cxd4 12 營xd4 包xe5 13 營xe5 營b6 14 營g3 ±.

6 ②g5(D)

R

This knight advance is the best try. 6 a4 is a Slav Defence position, when one important line goes 6...g6 (6...\$\delta\$d5 7 \$\overline{\text{D}}d2!\$ - Burgess; 6...h6 7 \$\overline{\text{D}}e5\$ \$\overline{\text{D}}bd7\$ 8 \$\overline{\text{D}}xc4\$ \$\overline{\text{D}}f5\$, Topalov-I.Sokolov, Sarajevo 1999, 9 f3 \$\pm\$ and there's no good way to prevent e4 or disrupt White's centre). After 7 \$\overline{\text{D}}g5!? \$\overline{\text{D}}d5\$, both 8 f3 h6 and 8 h3 h6 have been tested a lot and are satisfactory for Black, so the calmer 7 \$\overline{\text{D}}e2\$ \$\overline{\text{D}}f7\$ 8 e4 might be preferred, when it's just a game.

Now (after 6 2g5):

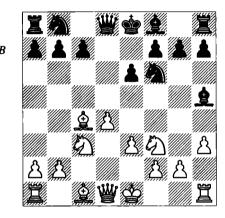
- a) After 6... 當d7, 7 鱼e2 has had some success, but the simplest course appears to be 7 e4 h6 8 ②xe6 當xe6 9 e5 (Gelfand-Zilberman, Tel Aviv 1999) when Gelfand gives 9... ②bd7 10 當e2 ②d5 11 營xc4 ±. Avrukh points out that Flear's 9... ②fd7 10 鱼e2 ②b6 11 0-0 營d7 can be answered with 12 a4! intending 12... a5 13 b3! cxb3? 14 營xb3 營c7 15 e6.
- b) 6... \$\mathrever{\m

# 4.32)

4... g4 5 axc4 e6 6 h3 ah5

Upon 6... 鱼xf3?! 7 豐xf3, White has the bishop-pair and a strong centre for essentially nothing. One example is 7...c6 8 0-0 鱼e7 9 ②c3 0-0 10 單d1 豐c8 11 e4 ②a6 12 鱼f4 罩d8 13 罩ac1 (the classical stereotype of an ideal opening position for White) 13... 罩d7, as played in the game Heyken-Schoppmeyer, 2nd Bundesliga 1988/9. Now almost any move is good, but 14 d5! is absolutely killing.

7 包c3 (D)



We have reached the basic position for the 4... 2g4 line. White will happily develop and advance his centre, so Black needs to disturb things there. He usually aims for ... e5.

## 7...**€**]bd7

- a) We already saw the continuation 7...a6 under the move-order 3...a6 4 e3 \( \text{\text{\text{\text{\$\text{\$a}\$}}} \) 4 e5 \( \text{\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$a}\$}}}} \) 5 \( \text{\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$a}\$}}}} \) 6 (Section 4.1); it wasn't very good.
- b) 7... \( \Omega \cong 6 \) \( \Omega \cong b \) is a standard pin that makes life uncomfortable for Black; for example, 8... \( \Omega \cdot d \) 69 e4 \( \Omega d 7 \) 10 \( \Omega \cdot a 3 \) 0-0 11 \( \Omega \cdot 2 \) (11 e5 \( \Omega \cdot a 7 \) 12 \( \Omega t 1 \) \( \Omega \cdot a 7 \) 13 \( \Omega t 5 \) exf5 14 e5 \( \Omega b 4 \) left White obviously better in W.Rohde-S.Korolev, corr. 2002. Two good continuations are 15 \( \Omega g 1 \) and 15 \( \Omega g 5 \).

#### 8 0-0 Ad6

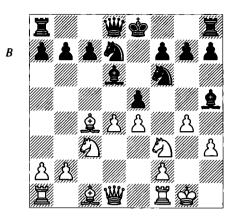
Black wants to play ...e5. Otherwise he is seriously short of space after White plays e4.

#### 9 e4 e5?

This leads to some forcing play which favours White throughout. So  $9... \triangle xf3$  10  $\triangle xf3$  e5 11 d5  $\pm$  is probably the best that Black can do.

10 g4! (D)

10...≜g6



The tactics after 10...exd4? 11 ②xd4 (11 e5 and 11 ∰xd4 are also good) work out well for White:

- a) 11...②xg4? 12 ②f5! is winning for White: 12....②h2+ (12....②e3 13 ②xg7+ 含e7 14 豐xh5+-) 13 含h1 ②xf2+ (13....②e5 14 hxg4 ②g6 15含g2) 14 罩xf2 ②xd1 15 ②xg7+ 含e7 16 罩xf7+含d6 17 ②e3! and Black will get mated or lose everything, the first major threat being mates beginning with 18 ②f5+ or 18 罩xd1+.
- b) 11... \( \text{\tin\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\t

#### 11 dxe5 ②xe5 12 ②xe5 ≗xe5 13 f4

Forcing the pace; Black is in danger of losing a piece to f5. Now:

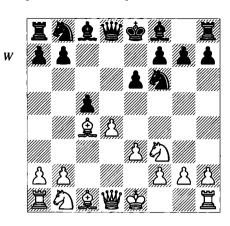
- a) 13... \( \text{\text{\text{d}}} \) d4+ 14 \( \text{\text{bh2}} \) \( \text{\text{\text{s}}} \) c3 \( \text{\text{w}} \) d1 \( \text{\text{L}} \) x64 \( \text{L} \) x64 \( \text{L} \) and the best Black can do is 17... \( \text{\text{L}} \) d7! 18 \( \text{L} \) e1 \( \text{L} \) 19 \( \text{gxf6} \) \( \text{\text{L}} \) x66 \( \text{L} \) x66 \( \text{L} \) x66 \( \text{L} \) \( \text{L} \) 20 \( \text{L} \) x64 \( \text{L} \) 22 \( \text{L} \) x64 \( \text{C} \) 23 \( \text{L} \) g3 \( \text{L} \).

# 4.33)

# 4...e6 5 ≜xc4 c5 (D)

5...a6 doesn't hold much independent significance for us. After 6 0-0 b5 7 \(\delta\)d3, 7...c5 directly transposes to note 'b' (7...b5) to Black's

7th move in Section 4.332, while 7... \$\ddots b7 8 a4 compromises Black's queenside.



This is the main line: Black strikes back in the centre. He has ideas of ...cxd4, when White is likely to reply exd4 with an isolated queen's pawn. Alternatively or in addition, Black will expand on the queenside with ...a6 and ...b5, winning time and placing his bishop on the powerful long diagonal. One drawback to this is that it takes time, and White will end up with a bigger lead in development. Another is that his queenside pawns, sometimes a strength, are also subject to attack (usually by a4). Finally, whether White has a large centre or an isolated pawn, his pieces will naturally have somewhat more freedom than Black's.

# 6 0-0

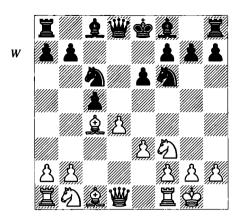
Now we have a fork:

**4.331: 6...cxd4** 76 **4.332: 6...a6** 79

6... ②bd7 will usually transpose to Section 4.3323 (6...a6 7 ≜d3 ②bd7), but Black has an obvious alternative in 6... ②c6 (D).

This appears natural but can have draw-backs:

- a) 7 © c3 creates certain problems for Black:
- a1) 7...cxd4 8 exd4 transposes to note 'b' to Black's 7th move in Section 4.331. The fact that Black is committed to ... 2c6 if nothing else discourages lines with ...a6 and ...b5.
- a2) 7.... 2e7 8 dxc5!? (8 a3 and 8 營e2 are good alternatives) 8... 2xc5 (8... 營xd1 9 罩xd1 2xc5 10 a3 0-0 11 b4 2e7 12 2b2 2) 9 營xd8+ 公xd8 10 e4 (10 a3 with the idea b4 is also somewhat better for White) 10... 2c6 and now



both 11 e5 ②d7 12 ♣f4 and 11 ♣f4 give White a modest advantage.

a3) After 7...a6, 8 \( \tilde{a}\)d3 transposes to Section 4.3322. Black also has to be concerned that 8 dxc5 might be a good version of the 6...a6 7 dxc5 line, since Black's queen's knight should almost always go to d7 in that case. A sample line: 8...\( \tilde{a}\)xd1 (8...\( \tilde{a}\)xc5 9 \( \tilde{a}\)xd8 + \( \tilde{a}\)xd8 10 a3 or 10 \( \tilde{a}\)d2 intending \( \tilde{a}\)ac1) 9 \( \tilde{a}\)xd1 \( \tilde{a}\)xc5 10 \( \tilde{a}\)d2 0-0 11 \( \tilde{a}\)ac1 \( \tilde{a}\)e7 12 \( \tilde{a}\)a \( \tilde{a}\)d8 (12...\( \tilde{a}\)b8 13 \( \tilde{a}\)xa6) 13 \( \tilde{a}\)b6 \( \tilde{a}\)b8 14 \( \tilde{a}\)d4!? \( \tilde{a}\)xd4 15 exd4 \( \tilde{a}\)d6 (15...\( \tilde{a}\)xd4 16 \( \tilde{a}\)b4!) 16 \( \tilde{a}\)e2 \( \tilde{a}\)d5 17 \( \tilde{a}\)c4 \( \tilde{a}\)e7 18 \( \tilde{a}\)f3 with a very slight edge; White has ideas of \( \tilde{a}\)xd5 and/or \( \tilde{a}\)e3.

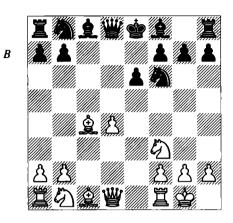
b) 7 we2 (with the idea dxc5 and e4-e5) prepares to get adl and c3 in quickly. This is a conventional strategy in the Queen's Gambit Accepted, given extra bite by the fact that Black has already played ... c6, which is not his most respected set-up. After 7...cxd4 8 adl c79 exd4 0-0 10 c3, Avrukh has done considerable analysis to demonstrate White's advantage, one key line beginning 10... c13 11 cd3 b6 12 we5!? cd6 (12... c6 13 wg3 ±; 12... c5 13 wg3 g6 14 c6 2e8 15 c5 c5 c5 16 we3 cf8, Drozdovsky-Bogdanovich, Odessa 2006, 17 cxf8 xf8 18 b4! c8 19 ce2 ±) 13 wg5 c5 c7 14 c6 with a kingside attack.

# 4.331)

#### 6...cxd4

An irrevocable decision. Black isolates the white d-pawn immediately, rather than leave open the possibility of dxc5 (for example, 6...a6 7 dxc5 or 6...\(2\)c6 7 \(2\)c3 \(\frac{1}{2}\)e7 8 dxc5). In

return, this liberates White's queen's bishop, and the possibility of a timely ...c4 disappears. **7 exd4** (D)



# 7...**⊈**e7

After the important move 7... 2c6, White can develop normally with 2c3, 2e1, a3 and/or 2g5, but he has these options, reminiscent of the choices that presented themselves after 6... 2c6:

a) 8 \(\mathbb{W}\)e2 seeks a transposition to the variation discussed under the move-order 6...\(\Delta\)c6 7 \(\mathbb{W}\)e2 cxd4 8 \(\mathbb{Z}\)d1 \(\Delta\)e7 9 exd4 (note 'b' in Section 4.33). Grabbing the pawn is quite risky: 8...\(\Delta\)xd4!? (8...\(\Delta\)e7 9 \(\mathbb{Z}\)d1 is the line just mentioned) 9 \(\Delta\)xd4 \(\mathbb{W}\)xd4 10 \(\mathbb{Z}\)d1 \(\mathbb{W}\)b6 11 \(\Delta\)b5+\(\Delta\)d7 (Pelletier-Arencibia, Ubeda 1995) and now 12 \(\Delta\)xd7 13 \(\Delta\)c3 \(\Delta\)e7 14 \(\Delta\)e3 provides excellent compensation.

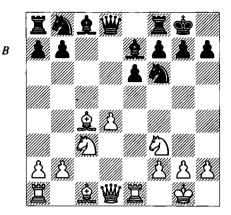
b) When play goes 8 2c3 2e7 9 2e1, it's instructive to see how ...a6 and ...b5 is too slow: 9...a6 10 a3 b5? 11 d5! exd5 12 2xd5 2xd5 13 2xd5 2b7 14 2d4! ±. Therefore Black should settle for 9...0-0, transposing to our main line.

#### 8 2 c3 0-0

8... 2c6 transposes to line 'b' of the previous note, where it was best for Black to castle soon in any case.

#### 9 \(\mathbb{E}\)e1 (D)

White has been extremely successful from this position. The structure with an isolated queen's pawn (IQP) can also arise from openings such as the Nimzo-Indian Defence, Caro-Kann Panov Attack and the Alapin Sicilian. We shall see many typical themes in the following lines, especially involving ...a6 and ...b5 and White's d5 advance. This central thrust is also



an important idea when Black plays the more modest ...b6, as our main line demonstrates.

#### 9...€)c6

This is a bad position for the move 9... Dbd7, although it is often played, because if the knight goes to b6 it will prevent Black from fianchettoing and put no pressure on d4, giving White a free hand to build up. But if Black plays ...b6 and the knight doesn't move, it has little influence and no place to go without other problems arising. White can play 10 \(\Delta\)b3 (this is the easiest method, although 10 \(\Delta\)g5 and 10 a3 are also good) 10...\(\Delta\)b6, with these options:

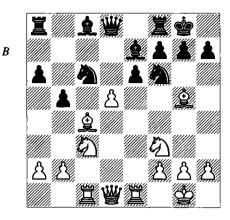
- a) 11 \(\mathrev{\text{d}}\) \(\frac{\text{d}}{\text{d}}\) \(\frac{\text{d}}{\text{d}}\) \(\frac{\text{d}}{\text{d}}\) \(\frac{\text{d}}{\text{d}}\) \(\frac{\text{d}}{\text{d}}\) \(\frac{\text{d}}{\text{d}}\) \(\frac{\text{d}}{\text{d}}\) \(\text{d}}\) \(\text{d}\) \(\text{d}\)
- b) 11 \( \textit{2g5} \( \textit{\Omega} \text{fd5} \) 12 \( \text{2xe7} \( \text{Qxe7} \) 13 \( \text{dd3} \) with ideas of \( \text{2c2} \) and/or \( \text{Qg5} \), combined with h4 and an attack, or simply \( \text{Qe5}, \text{de4}, \text{Zad1}, \text{etc.} \)
- c) 11 ②e5 盒d7 12 当f3!? 盒c6 (12...当b8? 13 d5!) 13 ②xc6 bxc6 14 当xc6 当xd4 15 盒e3 当b4 16 当b5 ± (Raetsky).

#### 10 a3

10 ♠g5 is only slightly advantageous, but very instructive in light of the common tactical idea 10...a6 11 ♣c1 b5 12 d5! (D).

Then:

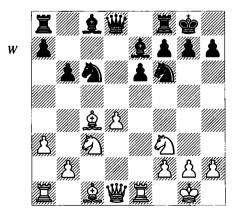
- a) 12...包xd5 13 皇xd5 exd5 14 豐xd5 with an edge for White.
- b) 12...②a5 13 单d3!! with the idea 13...exd5? 14 黨xe7! 營xe7 15 ②xd5 or 13...②xd5? 14 鱼xe7 ②xe7 15 鱼xh7+! 全xh7 16 ②g5+ 全g6 17 營g4 f5 18 營g3, winning.



c) 12...②b4 13 \( \Delta b3 \Oddsigned bxd5 \) 14 \( \Oddsigned 2d \) 2d7! 16 \( \Oddsigned f3 \ddots \) 15...\( \Delta b4! \)
16 \( \Delta ed \) (Anand-Adianto, Manila Olympiad 1992) and now 16...\( \Delta b7! \) 17 \( \Oddsigned d4 \) \( \Delta e8 \) 18 \( \Oddsigned f3 \) \( \Delta c8 \) achieves a level position.

#### 10...b6 (D)

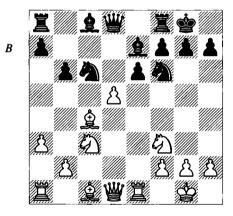
10...a6 11 鱼a2 徵d6 (11...b5 12 d5!) 12 鱼e3 (12 g3!? with the idea 鱼f4 looks promising, since White will strike before the weakened long diagonal becomes an issue) 12.... 且d8 (not 12...b5? 13 d5!) 13 營c2 (13 星c1 might be better, to discourage 13...b5 due to the tricky 14 d5 exd5 15 鱼b6! 里d7 16 ②xd5 ②xd5 17 鱼c5! and 鱼xd5) 13...b5?! (13...g6 14 里ad1 ②d5 ±) 14 里ad1 ②d5 (14...鱼b7 15 d5!) 15 ②e4 營c7 16 ②eg5 鱼xg5 17 ②xg5 g6 18 ②e4 ±.



#### 11 d5!?

This is the most direct method, and it secures a moderate advantage by thematically breaking down Black's blockade square and increasing the range of almost all of White's pieces. There are good alternatives in this position, from which White has been winning games for vears. For example, 11 \(\textit{a}\)d3 with the idea of main line (Section 4.332). But 11 \(\mathbb{\text{#}}\)d3! may be objectively the best move, and certainly the most dangerous: 11...\(\mathbb{2}\)b7 12 \(\mathbb{2}\)g5 \(\bar{2}\)d5 13 **2**xd5! **2**xg5 (13...exd5 14 **2**xe7 **2**xe7 is the classic positional advantage for White) 14 \(\textit{2}\)e4 h6 15 \(\mathbb{Z}\)ad1 (15 d5! is better still) 15...\(\textit{\textit{2}}\)f6 16 d5 exd5 (16... ∮a5 17 ₩b1! ₩c8!? 18 dxe6 fxe6 19 \( \textit{Q}\text{xb7} \) \( \text{Q}\text{xb7} \) 20 \( \text{Q}\text{e4!} \) gives White a ₩xc3 ₩c8 19 ②h4! ②a5 20 ₩g3 @xd5 21 \(\begin{aligned}
\textbf{\pi} xd5 \textbf{\pi} e8 22 \textbf{\pi} ed1 \textbf{\pi} intending \(\bar{\pi}\)f5) 18 \(\bar{\pi}\)b5 ₩b8 19 ②d6 ②d8 20 Qa2, Korneev-C.Graf, Bad Wörishofen 2003. This is essentially resignable, but a fun finish would be 20... ₩c7 (20...皇xf3 21 營xf3 皇xb2 22 罩e7) 21 包e5 皇xe5 22 罩xe5 皇c6 23 皇bl g6 24 匂xf7 豐xf7 28 **省g6+ 含h8 29 罩h5#**.

We now return to 11 d5!? (D):



## 11... 2a5 12 \ a2 exd5?!

It's surprising that after all these years, this inferior move is played most often. Probably Black finds that the better 12... 2xd5 13 2xd5 exd5 14 wxd5 is too depressing (even 14 2xd5 2b7 15 2xb7 2xb7 16 2f4 is slightly in White's favour, but not enough to be a deterrent). Play has gone:

a) 14... 鱼b7?! 15 当h5!? (15 当f5! 鱼xf3 16 鱼bl g6 17 当xf3 ± is strong) 15... 鱼f6? (15... 鱼xf3 16 当xf3 鱼f6 17 鱼f4!? 鱼xb2 18 国adl 当f6 19 国d6 当c3 20 国e3 当c5 21 国e7当xa3 22 鱼xf7+ 含h8 23 当h5 with an attack) 16 ②g5 鱼xg5 17 鱼xg5 当d4 18 鱼e7 g6 19

豐g5 罩fe8 20 b4 ②c6 21 皇f6 罩xe1+ 22 罩xe1 豐d6 23 h4! 1-0 Korneev-Hanssen, Oslo 1994.

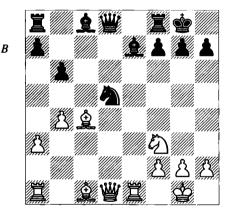
#### 13 b4!

13 ②xd5 ②xd5 14 ②xd5 ②b7 15 ③xb7 ②xb7 16 ②f4 favours White, but not by very much.

#### 13...5)c4

White is also in charge following 13...包b7 14 鱼b2, as well as 13...包c6 14 包xd5 包xd5 15 豐xd5 鱼b7 16 b5! 包a5 17 豐xd8 鱼xd8 18 包e5 鱼f6 19 鱼d2 罩ac8 20 鱼b4 鱼xe5 21 罩xe5 罩fe8 22 罩xe8+ 罩xe8 23 罩d1 ±.

14 ②xd5 ②xd5 15 ②xc4 (D)



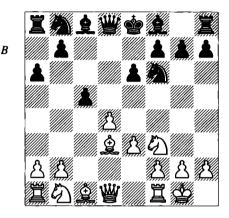
#### Now:

a) 15....童e6 is a sacrifice that doesn't work out, since White wins material for insufficient compensation: 16 鱼xd5 鱼xd5 17 罩xe7 營xe7 18 營xd5 罩fd8 19 營b3 營d6 (Black tried to improve in Riazantsev-Yagupov, Miass (team event) 2007 by 19...營e2 20 鱼e3 罩d3, but 21 ②d4! 罩xb3 22 ②xe2 罩d8 23 g3 h6 24 ②d4 罩d3 25 ②c6 罩8d7 26 a4 is winning) 20 鱼e3 罩ac8 21 h3 h6 22 b5 營d5 23 營b2 and White had consolidated in the game Serper-Becerra Rivero, Internet 2006.

b) 15... ②c7 isn't satisfactory either: 16 ②f4 ②g4 (16... ②e6 17 ②xc7 ₩xc7 18 ②xe6 fxe6 19 罩c1) 17 豐xd8 鱼xd8 18 罩ad1 鱼xf3 19 gxf3 夕e6 20 鱼d6 罩e8 21 鱼b5 +-.

# 4.332)

6...a6 7 \( \hat{\text{d}} \) d3 (D)



This is my recommendation versus 6...a6. Apart from the defensive idea of avoiding ...b5 with tempo, White strengthens his control of e4 and in many lines plans to gain the initiative on the kingside with e4-e5. \$\Delta\$d3 also discourages Black's thematic move ...b5 as White can reply with a4 and force concessions in Black's queenside structure. Of course, this comes at the cost of a tempo so, not surprisingly, strategically double-edged positions result. After 7 \$\Delta\$d3, Black has a big decision to make:

**4.3321:** 7...**cxd4** 80 **4.3322:** 7...**⊘c6** 81 **4.3323:** 7...**⊘bd7** 82

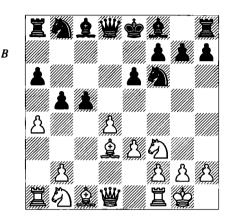
#### Alternatively:

a) 7...b6 allows the interesting 8 dxc5!? (8 e4 is also played, with the idea 8...cxd4 9 e5) 8...\(\textit{\textit{a}}\) xc5 9 a3 \(\textit{\textit{b}}\) b7 10 \(\textit{\textit{w}}\) e2 0-0 11 \(\textit{\textit{b}}\) bd2 \(\textit{\textit{b}}\) dd7 12 b4 \(\textit{\textit{e}}\) e7 13 \(\textit{\textit{b}}\) 2 a5 14 bxa5 \(\textit{\textit{a}}\) xa5 15 \(\textit{\textit{b}}\) b8 16 a4 \(\textit{\textit{e}}\) c8 (16...\(\textit{\textit{a}}\) a7 17 \(\textit{\textit{c}}\) c4 \(\textit{\textit{b}}\) Baburin-Godena, Havana 1999) 17 \(\textit{\textit{f}}\) f1! \(\textit{\textit{a}}\) a7 18 \(\textit{\textit{a}}\) xc8 + \(\textit{\textit{w}}\) xc8 19 \(\textit{\textit{c}}\) c1 \(\textit{\textit{w}}\) a8 (Kramnik-Kasparov, Moscow rapid 2001) 20 \(\textit{\textit{c}}\) c4! \(\textit{\textit{c}}\) d5 21 \(\textit{\textit{c}}\) f5 \(\textit{\textit{c}}\) (Kasparov). One idea is 21...\(\textit{\textit{c}}\) xc5 22 \(\textit{\textit{c}}\) xb6! (22 \(\textit{c}\) xc5 \(\textit{\textit{c}}\) d5 25 \(\textit{\textit{c}}\) f6 \(\textit{\textit{c}}\) d5 25 \(\textit{c}\) xf6 \(\textit{\textit{c}}\) in x6 25 \(\textit{c}\) xf6 \(\textit{\textit{c}}\) ex5 \(\textit{c}\) x65 \(\textit{c}\) 25 \(\textit{c}\) xf6 \(\textit{\textit{c}}\) b7 23 \(\textit{c}\) c5 \(\textit{c}\) x65 \(\textit{c}\) c7 (25 \(\textit{c}\) x65 \(\textit{c}\) 25 \(\textit{c}\) x66 \(\textit{c}\) in x66 \(\textit{c}\)

- b) 7...b5 and now:
- bl) It's worth noting that 8 dxc5 is sometimes given an '!'. Then 8...\(\Delta\) b7?! 9 b4 is

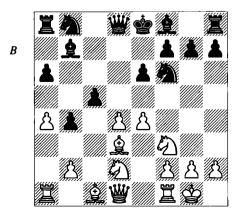
unattractive for Black, so a main variation is 8... ♠ xc5 9 e4 with e5 to follow; e.g., 9... ♠ b7 10 e5 ♠ d5 – therefore 8 dxc5 is an option to think about which might simplify White's life.

b2) 8 a4 (D) forces a queenside structural concession (this is a major point of playing 7 ≜d3). Then we have:



b21) 8...bxa4 9 ②e5! is awkward for Black; e.g., 9...童e7 (9...cxd4 10 exd4 鱼b7 11 豐xa4+ ②bd7 12 ②c3 鱼d6 13 ②c4 and now 13...童c7 14 豐a3 or 13...童e7 14 ②a5! ±) 10 豐xa4+ 鱼d7 (10...②bd7 11 ②c6; 10...②fd7 11 dxc5 鱼xc5 12 ②d2 with the idea 12...0-0 13 鱼xh7+!) 11 ②xd7 ②bxd7 (11...豐xd7? 12 鱼b5) 12 dxc5 鱼xc5 13 豐c2!? (or 13 罩d1 with the bishoppair) 13...0-0 14 罩xa6 罩c8 15 ②c3 and Black is short of compensation for the pawn.

b22) 8...b4 9 e4 (9 \( \Delta\) bd2 \( \Delta\) b7 10 \( \Delta\)c4 is quite a safe way to play which still gives plenty of chances) 9...\( \Delta\) b7 10 \( \Delta\)bd2 (D) (10 e5 \( \Delta\)d5 11 \( \Delta\)bd2 may well favour White slightly, but the theory is messy) and here:

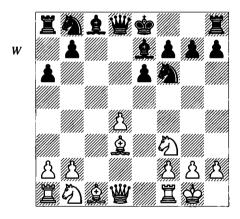


b221) 10...\(\overline{\Omega}\)c6 11 e5 \(\overline{\Omega}\)d7 and now 12 \(\overline{\Omega}\)e4 cxd4 13 \(\overline{\Omega}\)b3 is the safe course, whereas 12 \(\overline{\Omega}\)e4 cxd4!? 13 \(\overline{\Omega}\)f4 \(\overline{\Omega}\)a5 14 \(\overline{\Omega}\)e7 15 \(\overline{\Omega}\)c1 8 \(\overline{\Omega}\)e5! \(\overline{\Omega}\)t7 vsd6 \(\overline{\Omega}\)f6? 18 \(\overline{\Omega}\)e5! \(\overline{\Omega}\)t7 vsoshei-Simaček, Prievidza 2009 is a typical example of mixing it up.

b222) 10...cxd4 11 e5 ②fd7 12 ②c4 ②c6 (12...②c5 13 鱼g5!? 鱼xf3! 14 豐xf3 豐d5 15 豐xd5 exd5 16 ②b6 ②xd3 17 ②xa8 垒d7 18 罩fd1 ②xb2 19 罩xd4 ± is a confusing line) 13 鱼g5 豐b8 (13...豐c7 14 鱼f4 ±) 14 罩e1 b3 15 鱼e4 h6 16 鱼f4 鱼b4 17 罩e2 (17 ②d6+! ±) 17...0-0 18 ②xd4 ③xd4 19 豐xd4 with an edge for White, Anand/Koneru-Aronian/Danielian, Moscow (consultation blitz) 2011.

# 4.3321)

# 7...cxd4 8 exd4 &e7 (D)



# 9 🛭 c3

Or:

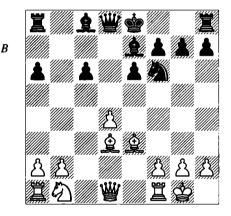
- a) A thematic idea is shown by 9 \( \hat{2}\)g5 b5 (9...\( \hat{2}\)c6 10 \( \hat{2}\)c3 0-0 transposes to the main line) 10 \( \hat{2}\)c3 \( \hat{2}\)b7 11 \( \hat{2}\)c1 0-0 12 a4 b4 13 \( \hat{2}\)xf6 \( \hat{2}\)xf6 14 \( \hat{2}\)e4 \( \hat{2}\). Not forced, but a manoeuvre to remember when c5 is an outpost.
- b) 9 De5 is an important alternative that has been successful in some highly-rated games (likewise 9 Dc3 0-0 10 De5). Apart from the fact that 9...b5?! runs into 10 Uf3 Ud5 11 Ug3 with the initiative, the idea is that after ...Dc6, Dxc6 weakens Black's pawns. Normally the isolated d4-pawn versus the isolated c6-pawn is an even trade-off, but it appears that in this position, with accurate play, White tends to get pressure on c6 and a solid outpost on c5,

whereas both Black's play against d4 and his outpost on d5 are less efficacious. Here are some examples:

bl) 9... ②bd7 10 ②c3 0-0 11 ②cf4 and White stands better (Khuzman); Black's knight is passive.

b2) 9...0-0 10 ②c3 ②c6 11 ②xc6 bxc6 12 ②a4 (12 鱼f4 is another approach) 12...鱼b7 (12...鱼b8 13 b3 營d5 14 鱼f4 罩b4 15 鱼e5 ± c5? 16 鱼c4 營c6 17 ②xc5 ± Malaniuk-Zlochevsky, Münster 1995) 13 鱼f4 (or 13 ②c5 ±) 13...營a5 and now 14 營c2 gave White a good game in Dreev-Xu Jun, Taiyuan 2004, but better still is 14 ②c5! with the idea 14...鱼xc5!? 15 dxc5 徵xc5 16 鱼d6!.

b3) 9... ②c6 10 ②xc6 bxc6 11 ≜e3 (D) is a standard sort of position in which White has only a minor edge.



This has been contested by some high-level players:

b31) 11...0-0 12 **\(\mathbb{E}\)**c7 13 **\(\Delta\)**d2 h6 14 **\(\mathbb{E}\)**ac1 **\(\Delta\)**b7 15 **\(\Delta\)**e4 (given '!' by Gelfand, although 15 **\(\Delta\)**b3 looks both better and good) 15...**\(\Delta\)**d5 (15...**\(\Delta\)**g4 16 g3 e5! =) 16 **\(\mathbb{E}\)**e2 **\(\mathbb{E}\)**fd8 (Gelfand-Anand, Biel 1997) and now 17 **\(\Delta\)**c5 gives White a modest edge.

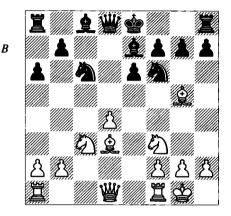
b32) Kramnik-Kasparov, Moscow blitz 2001 continued 11...②d5 12 ②c3 (12 ②d2! 0-0 13 ②f3 ±) 12...0-0 13 ②c1 ②xe3 (Khuzman's move 13...a5!? can be met by 14 ②xd5 cxd5 15 營c2 h6 16 ②f4 ②f6 17 ③fd1 ±) 14 fxe3 c5? (14...h6 15 ②e4!? e5! 16 ②c4! exd4 17 exd4 ②e6! 18 ②xe6 fxe6 19 ③xf8+ ②xf8 20 ③c4 offers White a minimal edge at most) 15 dxc5 ②xc5 16 ②xh7+ ③xh7 17 衡h5+ ③g8 18 衡xc5 ±.

9...**€**)c6

Again, 9...b5 allows 10 a4 (10 鱼g5 is a good alternative), weakening Black's pawn-structure; e.g., 10...bxa4?! (10...b4 11 包e4 鱼b7 12 營e2 0-0 13 單d1 was only slightly better for White in Karpov-Short, Linares 1995) 11 包e5! 0-0 12 營f3 單a7 13 罩xa4 鱼b7 14 營g3 leaves White clearly on top.

# 10 **≜g**5 ( $\dot{D}$ )

For 10 De5, compare 9 De5.



The text-move introduces a standard and highly instructive isolated queen's pawn position, in which White tends to keep the better chances.

#### 10...0-0

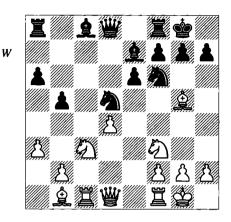
10...②b4 11 鱼b1 0-0 12 ②e5 (12 a3 ②bd5 13 ②e5 鱼d7 14 罩e1 罩c8 15 獸d3 ±) 12...鱼d7 (N.Farrell-Shaw, Scottish Ch, Troon 1992) and now simply 13 a3 ②bd5 (13...②c6 14 獸d3 g6 15 鱼h6 罩e8 16 獸g3 ± with very active pieces) 14 獸d3 g6 15 鱼a2 is the stereotyped reorganization that gives White a small but dangerous advantage.

#### 11 \(\bar{\pi}\)c1 \(\Delta\)b4

This is considered best. 11... 2d5 12 2xd5!? (12 2xe7! 2cxe7 13 Le1 is another and probably better way to approach the position) and then:

- a) Black must avoid 12... **數**xd5?? 13 **以**xc6! **以**xg5 14 **以**c5.
- b) 12...exd5 13 2xe7 \(\begin{align\*}
  2xe7 \\\ \begin{align\*}
  2xe7 \(\begin{align\*}
  2xe7 \\\ \begin{align\*}
  2xe7 \\\ \begin{align\*}
- c) 12...鱼xg5 13 ②xg5 (White can get a little something from 13 ②e3 鱼f6 14 ②g4 鱼e7 15 罩e1 ±) 13...豐xg5 14 ②b6 罩b8 15 豐c2 with a marginal advantage at best (豐c5 might follow), Riazantsev-Kariakin, Biel 2003.

# 12 **abl** b5 13 a3 **bd**5 (D)



## 14 **省d3**

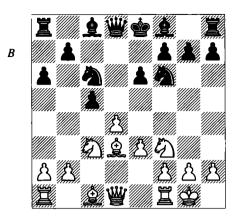
Quite a few games have taken the safe route 14 ②xd5 ②xd5 15 d3 (15 ②xe7 xe7 16 ②e4 **a**b7 17 **a**e5 **a**f6 = Grishchuk-Dreev. Moscow blitz 2007) 15...g6 16 **2**h6 **2**e8 17 **2**e5 **2**b7 (17... 2g5 18 2xg5 \wxg5 19 \wf3 and 2e4 also leaves Black under some pressure) 18 \mathbb{\mathbb{e}}f3 \mathbb{\mathbb{e}}f6 19 \( \textit{ \textit{\textit{ \textit{ \textit{ \textit{ \textit{ \textit{ \textit{ \text{ \ \text{ \ \text{ \ spite of his nice-looking pieces, White can't claim anything from such a position) 20... 2xd5 21 \(\mathbb{U}\)f4 \(\mathbb{L}\)h8 (21...\(\mathbb{L}\)g7 22 \(\overline{D}\)g4) 22 \(\overline{D}\)g4 f6 (22...e5!? stops \(\mathbb{Z}\)c7, when White still gets some chances from 23 dxe5 Qxe5 24 營d2! Zad8 25 Qg5 f6 26 Zfe1! Qe6 27 Zxe5) 23 Zc7 e5 24 **豐**c1 **豐**e6 25 h3 exd4?? (25...**罩**ec8 26 dxe5 ±) 26 全f8!! 罩ec8 27 c5 1-0 Giri-Laznička. French Team Ch. Mulhouse 2010.

#### 14...@xc3

Now the game Lev — Har-Zvi, Israeli Team Ch 2002 continued 15 bxc3?! g6! 16 a4 鱼b7 with equal chances. Raetsky proposes 15 黨xc3 instead, when after 15...g6, I think 16 包e5! 鱼b7 17 營d2 yields the best chance for success, with an impending rook transfer to the kingside or simply probing of the dark squares. Then 17...黨c8 (17...包e4? 18 鱼xe4 鱼xe4 19 鱼xe7 營xe7 20 營f4 鱼d5 21 黨fc1 leads to a clear advantage for White) 18 黨xc8 營xc8 19 鱼h6 黨d8 20 黨c1 營b8 21 營f4 ± is annoying, though hardly something that Black can't hang in there against.

# 4.3322)

7...2c6 8 2c3 (D)



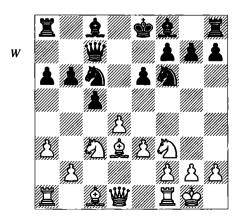
## 8...₩c7

Black doesn't commit to a central exchange. Instead, 8...cxd4 9 exd4 2e7 transposes to Section 4.3321.

8... 全7 is considered dubious by Eingorn. Black has played both ... a6 and ... 全7, which is a clue that 9 dxc5! will be good: 9... 全xc5 10 a3 (or 10 營e2 0-0 11 ②e4 ②xe4 12 全xe4 with a slight advantage for White) 10... 0-0 11 b4 全d6 (11... 全e7 12 全b2 營c7 13 至c1 全d7 14 ②e4 with a healthy advantage) 12 全b2 ("already 12 ②e4 would have been good" — Eingorn) 12... 營e7 (12... ②e5 13 ②xe5 全xe5 14 f4 生) 13 ②e4 ②xe4 14 全xe4 e5 15 至c1 全d7 (Eingorn-Dokhoian, Kharkov 1985) and now Eingorn suggests 16 營d3 f5 17 全d5+ 全h8 18 e4, with White standing better.

## 9 a3 b6 (D)

9... 2e7? is even worse now because of 10 dxc5 2xc5 11 b4! 2e7 12 2b2 0-0 13 \( \mathbb{Z} \)c1 \( \mathbb{C} \) Polugaevsky-Barlov, Haninge 1988.



10 **≜**d2

Or:

a) 10 ②e4 is a good choice: 10...②xe4 11 ②xe4 ②b7 12 dxc5 bxc5 (12...②xc5 13 b4 ②d6 14 ②b2 ③d8 15 ⑤e2, threatening ④ac1, is not what Black wanted when he played ...⑥c7!) 13 ②d2 ±; Black's isolated c-pawn is a target on a half-open file and White is better developed.

b) 10 dxc5 bxc5 11 2e4 was the same idea in Kasparov-Kamsky, New York rapid 1994. M.Gurevich's recommendation 11...2b7 can be met by 12 2xf6+! gxf6 13 e4, with a pleasant advantage, while after 12 \$\mathbb{\text{c}}2\$, Black should play 12...2xe4 13 2xe4 2d6 14 2d2, when White has only a minor edge. After Gurevich's 12...2e5(?!), 13 2xe5 \$\mathbb{\text{c}}xe5\$ 14 2xf6+ gxf6 (14...\$\mathbb{\text{c}}xf6? 15 \$\mathbb{\text{c}}a4+\$) 15 e4 leaves White in charge.

## 10...≜b7 11 **\(\mathbb{L}**c1\)

11 2e4 should again produce a small advantage; e.g., 11...2xe4 12 2xe4 2d6 13 2c1 0-0 14 b4 or 11...cxd4 12 2xf6+ gxf6 13 exd4 ±.

#### 11...cxd4 12 exd4 \( \text{\text{\text{e}}} \)e7 13 \( \text{\text{\text{\text{e}}}} \)e4

13 d5!? exd5 (13...②xd5? 14 ②xd5 exd5 15 ②d4 leaves Black with too much hanging) 14 ဩel 0-0 15 鱼g5 營d6 16 鱼bl offers White interesting play for a pawn. For example, 16...單fe8 17 營d3 g6 18 鱼a2 單ad8 19 罩cd1 d4 20 鱼xf6 鱼xf6 21 ②e4 營f4 22 營b3 鱼e7 23 營xb6, but even this isn't clear.

#### 13...**瞥d7** 14 **皇g**5

This is the game M.Gurevich-Speelman, French League 1994. Here, instead of 14... \(\tilde{\to}\)d5 (which I think is only nominally worse for Black), Gurevich analyses 14... \(\tilde{\to}\)d8 15 \(\tilde{\to}\)xf6+gxf6 16 \(\tilde{\to}\)e3 \(\tilde{\to}\)g8 17 \(\tilde{\to}\)xh7 (17 g3!?) 17... \(\tilde{\to}\)g7 18 \(\tilde{\to}\)e4 f5 19 d5! as 'unclear'. 10 \(\tilde{\to}\)e4 or 11 \(\tilde{\to}\)e4 seems the most straightforward way to achieve something in this variation.

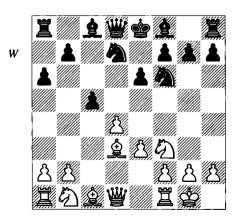
# 4.3323)

#### 7...(2) bd7 (D)

Several theoreticians lean towards this as the best line. In some ways, that's a compliment to 7 \( \Delta d3 \), as White should never stand worse and can achieve a modest advantage in a few different ways.

## 8 Xe1

This move is most frequently played by exponents of 7 \( \Delta d3 \). The idea is to follow up with e4 and e5. Since the knight is rather passively



placed on d7, there are always safe moves; e.g., you can get interesting play from 8 a4, preventing ...b5 and avoiding the looseness which results from a e4-e5 plan. 8...b6 9 \#e2 \\$b7 10 翼d1 響c7 11 h3!? (worried about 11...包g4, apparently, although that would lose time; e.g., 11 b3 夕g4 12 h3 鱼xf3? 13 資xf3 資h2+ 14 会fl \(\textit{\tit{\textit{\textit{\textit{\textit{\textit{\textit{\textit{\texti e5!? and instead of the passive 15 \(\textit{\textit{\textit{a}}}\text{b1}\) (as played in the game Eingorn-Ehlvest, USSR Ch, Moscow 1988), White might try 15 dxc5 ②xc5 (15... ≜xc5 can be met by 16 e4 with the idea \(\textit{\text{\tin}\text{\tin}\text{\texi\tin}}\\ \text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\texi}\text{\text{\tex{\texi}\text{\text{\text{\texi}\text{\text{\text{\text{\text{\teti}\tin}\text{\text{\text{\text{\texi}\text{\text{\texit{\text{\t edge) 16 e4!?. White's idea is 16... 2xd3?! 17 ₩xd3 ₩e7 (the queen has a hard time avoiding attack, and 17... ₩b8 18 ②h4! leaves it far from defence of the kingside) 18 2h4 and White gets ②f5 in, or enjoys 18...g6? 19 ≜g5. Instead, 16... ②b3 17 \( \begin{aligned} \omega \cdot \omega \omega \cdot \omega \om offers White only a slight advantage, but there are positive plans such as 🗗 f1-e3.

#### 8...b5

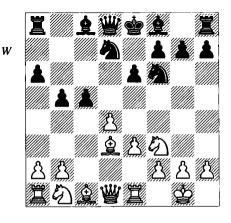
Black's alternatives are playable, but not terribly impressive:

- a) 8... \(\begin{align\*} \begin{align\*} \text{9 e4 (9 b3!?) 9...cxd4 10 e5 \( \text{2}\)d5 (10... \( \text{2}\)g4?! 11 \( \text{2}\)f4) 11 \( \text{2}\)e4 \( \text{2}\)e7?! (11... \( \text{2}\)c5?! 12 \( \text{2}\)xd5! exd5 13 \( \text{2}\)xd4 with a significant positional advantage; best is 11... \( \text{2}\)7b6 12 \( \begin{align\*} \begin{align\*} \text{xd4 \( \text{2}\)c5 13 \\ \begin{align\*} \begin{align\*} \text{xd4!? (12 \( \begin{align\*} \begin{align\*} \text{xd4!} \) 12... \( \text{2}\)g6 13 f4 \( \text{2}\)c5 (Piket-Van der Sterren, Dutch Ch, Rotterdam 1998) 14 \( \text{2}\)c3 \( \text{2}\)e7 15 \( \text{2}\)e3 0-0 16 \( \text{2}\)c1 with more space and freer development.
- b) 8...b6 is solid but a bit restricted. White gets an edge from 9 e4 cxd4 10 e5 2d5 11 2xd4 2c5! (not 11...2b7? 12 2xe6! fxe6 13

\(\begin{array}{c}\begin{arra

c) 8...\(\hat{2}\)e79e4cxd4 10 e5\(\hat{2}\)d5 11\(\hat{2}\)c4(11 ②xd4 is normal) 11...②c5 12 ②xd4 0-0 13 b3 (13 \(\textit{\textbf{a}}\)xd5!? with the idea 13...\(\textit{\textit{w}}\)xd5 14 \(\textit{\textit{D}}\)f5! ±) 13...賞d7 14 皇xd5! 賞xd5 15 ਓ)c3 賞d8 16. ♠e3 (here 16 ﷺe3!, thinking about ∰g4 and \( \text{\ti}\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\titt{\text{\text{\text{\text{\texi}\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\texi}\tint 16... 對a5!? (16... 對c7 17 罩c1 對xe5 18 b4 分d7 19 公c6 bxc6 20 全c5 營xe1+21 營xe1 公xc5 22 bxc5 \(\textit{\textsuperscript{\textsup Lautier, Belgrade 1995. Then Gelfand recommends 17 b4!? (17 省d2 ±) 17...省xb4 18 包f5 2d8! 19 Zbl!, claiming an edge for White. 19... 對xc3 20 單cl 對xel+ 21 對xel 包d3 22 ₩dl ②xcl 23 ②h6+ gxh6 24 Qxh6 ②e2+! 25 ₩xe2 f5 26 \(\textit{\textit{e}}\)xf8 \(\textit{\textit{e}}\)xf8 27 \(\textit{\textit{w}}\)h5 is wild stuff. but I can't see this as being more than equal for White

We return to 8...b5 (D):



At this point there's a big decision and a final split:

**4.33231:** 9 e4 84 **4.33232:** 9 a4 85

# 4.33231)

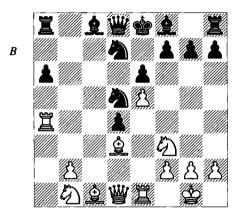
#### 9 e4 cxd4 10 e5 5 d5 11 a4

Apart from trying to open the a-file, White wants to win the c4-square for a knight in the case of ...bxa4 or ...b4.

#### 11...bxa4

This looks anti-positional, but isolated apawns don't mean much in the middlegame and White's b-pawn becomes vulnerable. Black's goal is to give himself space and not lose time. 11...b4 transposes to the note to White's 10th move in Section 4.33232 (i.e. 9 a4 b4 10 e4 cxd4 11 e5 2)d5).

# 12 \(\mathbb{Z}\)xa4 (D)



#### 12...单b4!?

A good move in that it develops with tempo and swaps off an attacking piece, but of course it also weakens Black's dark squares. 12...2c5 is an obvious alternative because it makes it difficult for White to recover the d-pawn: 13 \( \text{Dbd2} \tilde{\Omega} \)5b6 14 \( \text{Zal } \tilde{\Omega} \)b7 15 \( \tilde{\Omega} \)4 0-0 16 \( \tilde{\Omega} \)f5! (this attack is more interesting than 16 \( \tilde{\Omega} \)xc5, even with the small trick 16...\( \tilde{\Omega} \)xf3 17 \( \tilde{\Omega} \)xh7+! \( \tilde{\Omega} \)xh7 18 \( \tilde{\Omega} \)d3+ \( \tilde{\Omega} \)g8 19 \( \tilde{\Omega} \)xd7 \( \tilde{\Omega} \)xd7 20 \( \tilde{\Omega} \)xf3 \( \tilde{\Omega} \) 16...h6 (16...g6 17 \( \tilde{\Omega} \)g4+ \( \tilde{\Omega} \)h8 \( \tilde{\Omega} \)xe4 \( \tilde{\Omega} \)h6+! \( \tilde{\Omega} \)xf6 19 \( \tilde{\Omega} \)xc5) 18 \( \tilde{\Omega} \)xe4 \( \tilde{\Omega} \)g8 19 \( \tilde{\Omega} \)xh6! gxh6 20 \( \tilde{\Omega} \)g4+ \( \tilde{\Omega} \)h8 21 \( \tilde{\Omega} \)h5 \( \tilde{\Omega} \)g2 \( \tilde{\Omega} \)d3; this pretty move simply wins.

#### 13 单d2 单xd2

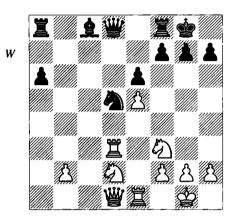
Rizzitano analyses 13... 全c5 14 b4 (14 全a5!) 14... 全b6? (Black should continue 14... 全e7 15 ②xd4 營c7, though 16 ②b5 營b8 17 ②d6+! 全xd6 18 exd6 營xd6 19 營g4 is dangerous) 15 ②a3 全b7 16 ②c4 全c7 17 ②xd4 ②5b6 18

₩g4! ②xa4 19 ₩xg7 \(\mathbb{Z}\)f8 20 \(\mathbb{Q}\)g5 with a winning attack.

#### 14 ②bxd2 ②c5 15 \(\mathbb{Z}\)xd4

15 鱼 b 5 + 鱼 d 7 16 鱼 x d 7 + ② x d 7 (16... 豐 x d 7 17 黨 x d 4 豐 b 5 18 豐 b 1! 0-0 19 b 4 ② a 4 20 黨 h 4 gives White a slight advantage) 17 黨 x d 4 0-0 18 ② c 4 黨 b 8 (Gelfand-Rublevsky, Polanica Z droj 1997) and there isn't much happening, but after 19 豐 e 2, White is the one who wants to play on.

# 15... 2xd3 16 \( \mathbb{Z}\)xd3 0-0 (D)



## 17 Dc4

17 ②e4(!) is seldom played, but may be better and should be taken seriously. White got the advantage in Lomineishvili-Shumiakina, St Petersburg 2009 after 17...a5 (17...單b8 is met by 18 營d2 or 18 b3 鱼b7 19 ②fd2!? 並 with ideas of ②c4 and/or swinging the queen and rook to the kingside) 18 ②d4 ②f4 (18...鱼d7 19 罩g3 罩b8 20 營d2 哈h8 21 ②d6 並) 19 罩d2 (or 19 罩g3!) 19...營b6 20 營f3 ②g6 21 ②d6 罩a7 and here 22 營g3! gives every indication of being better for White.

## 17...a5

#### 18 **X**a3 **A**a6

Now:

a) 19 ②xa5 seems to yield a slight advantage following 19...②b4 20 營a4! ②d3 (20...營e7!?) 21 罩eal 營b6 22 營d4 營xd4 23 ②xd4 ②xe5 24

b4 \( \text{\text{\$\text{\$\text{\$c}}} 8 25 \( \text{\text{\$\$\text{\$\exititt{\$\text{\$\text{\$\text{\$\text{\$\}\$}}\$}}}}}} \end{linetinftinetint{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$

## b) 19 20d6 and then:

bl) After 19...f6!?, 20 營d4 罩b8 21 b3 is assessed by Avrukh as slightly better for White, but is actually equal after Rizzitano's 21...②b4. But White might try 20 ②e4 ± instead; e.g., 20...②b7 (20...fxe5 21 ②xe5 ±; 20...②b4 21 exf6 營xd1 22 冨xd1 gxf6 23 ②c5 ±) 21 ②c5 營e7 22 ②xb7 營xb7 23 exf6 冨xf6 24 冨b3 營c7 25 ②g5 營f4 26 ②e4 with a slight but definite positional edge.

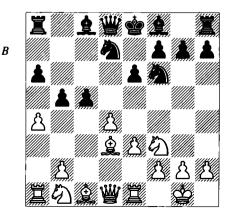
b2) 19...**□**b8 20 **⋓**d2 **□**b4 21 **②**g5!? and here:

b21) 21...h6?! 22 ②ge4 徵b6 23 置g3 and now 23...�h8?? 24 ②f6! was winning for White in Avrukh-Rublevsky, European Clubs Cup, Rethymnon 2003. One pretty line is 24...置xb2 25 徵xh6+! gxh6 26 ②xf7+! 置xf7 27 置g8#. Black should play 23...徵d4! 24 徵xd4 置xd4, when, for example, 25 置a3 置b8 26 置xa5 盈d3 leaves White a pawn up after 27 ②c5 置xb2 28 置a8+ �h7 29 置f8, although this can result in endings that are very hard to win.

# 4.33232)

#### 9 a4 (D)

This gets an '!' from Raetsky. Although I like 9 e4, this is less forcing and affords White more choices.



#### 9...b4

9...bxa4 would transpose to Section 4.33231 after 10 e4 cxd4 11 e5 ②d5. However, now that ...bxa4 is in, White can deviate by 10 ②bd2 (with the idea ②c4; 10 豐xa4 鱼b7 11 ②e5 is also interesting, with the points 11...鱼e7 12 ②c6, 11...豐c7 12 鱼d2! and 11...鱼d6 12 ②d2) 10...cxd4 11 exd4 鱼b7 12 豐xa4 鱼d6 13 ②c4 鱼b8 14 ②fe5 0-0 15 ②a5!.

#### 10 5 bd2

This is easier to play than 10 e4 cxd4 11 e5 ②d5; nevertheless, 12 ②bd2! ②b7 13 ②xd4 ②c5 14 ②e4! preserves some advantage; e.g., 14...②xd3 15 豐xd3 ②b6 16 ②g5 豐d7 17 ②d6+ (or 17 a5!, intending 17...②d5?! 18 豐g3!) 17...②xd6 18 exd6 0-0 (18...豐xd6?! 19 ②xe6 豐xd3 20 ②c5+ ±) 19 豐g3! ③h8 20 ②b3 ②xa4 (20...宣fc8 21 ②a5) 21 ②e7 宣fc8 22 宣e5!, having both an attack and the move □a5 in mind.

# 10...**≜**b7

10... 全7 11 ②c4 0-0 12 e4! (only now, when developed) 12...cxd4 13 e5 ②d5 14 ②xd4 鱼b7 15 豐g4 and now instead of 15... 黑e8?! 16 鱼h6 鱼f8 17 黑ad1 ± Shariyazdanov-Giertz, Biel 1999, 15... g6 or 15... ②c5 would lose the exchange after 16 鱼h6, for which Black gets some, but not full, compensation.

#### 11 ②c4 **≜e7** 12 e4 cxd4

12...0-0 13 e5 ②d5 14 ②c2 (14 營e2!? cxd4 15 營e4 g6 16 營xd4 may be objectively best) 14...宣c8?! (premature; 14...營c7 15 ②g5 also gives White a pleasant attacking set-up according to Raetsky, but 14...cxd4 15 營xd4!? 宣c8 16 營g4 g6 17 ②h6 宣e8 18 a5 produces chances for both sides) 15 營d3 g6 16 ②h6 宣e8 17 a5!?營c7 (Sashikiran-Markowski, Moscow 2004) and here 18 ②a4! ± would avoid a tactical melee.

## 13 e5 ②d5 14 **Q**g5! 0-0 15 ②d6! **Q**xg5

15... ②c5 16 鱼xe7 營xe7 17 鱼xh7+! 參xh7 18 營c2+ 參g8 19 營xc5 ±.

#### 16 (a) xb7

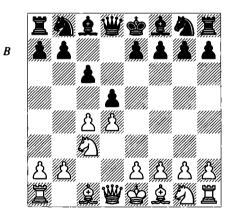
White stands better. Shariyazdanov-Rustemov, Nizhny Novgorod 1998 went 16... 世e7 17 鱼e4! 鱼h6 18 鱼xd5! (18 世xd4 ②xe5 19 鱼xd5 exd5 20 罩xe5 世xb7 21 罩xd5 ±) 18...exd5 19 ②a5! "and White has maintained his advantage thanks to Black's weak d-pawns and the awkwardly placed bishop on h6" (Scherbakov, whose analysis proved invaluable in this section).

# 5 Slav Defence

#### 1 d4 d5 2 c4 c6

This is the Slav Defence, one of the most effective d-pawn defences. Black stakes out a direct claim to the centre and secures it in a way that only minimally restricts his development. That is, he leaves a diagonal open for his light-squared bishop, a piece which is the bane of his existence in the Queen's Gambit Declined lines. The price for this is to deny the theoretically ideal square c6 to his knight, but in most lines d7 is not a bad substitute. Perhaps the main drawback of 2...c6 is that in a 1 d4 d5 opening, the ...c5 break is one of Black's best weapons, and here it takes two moves to achieve.

3 Dc3 (D)



I'm going to recommend this move in order to reach the desired main lines without running into some very difficult and highly theoretical lines which can stem from  $3 \, 2 \, f3$  (White's most popular move). The goal is to reduce Black's options in the Slav and to meet the Semi-Slav (where Black plays ...e6 on move 3 or 4) with an 'Anti-Meran' system. That is, we are aiming for the position that can arise from either  $3 \, 2 \, c3$   $2 \, f6 \, 4 \, e3 \, e6 \, 5 \, 2 \, f3$ . That position won't actually be dealt with until the next chapter, so this chapter will be exploring the many alternatives that Black has to going into the Semi-Slav. For the most part, my

designation of this chapter as the 'Slav Defence' indicates that Black doesn't play ...e6 before bringing his queen's bishop out or playing ...dxc4.

Here are the major sections of this chapter:

5.1: 3...dxc4 87 5.2: 3...e5 90 5.3: 3...�f6 91

Again, 3...e6 enters into the realm of the Semi-Slav and will be treated in the following chapter. As with every opening, Black has other available moves, but most of them don't make much sense. For one thing, White is getting ready to play e4, either immediately or after 4 ②f3. The most sensible irregular alternative is 3... a6, which fits in well if White plays the Exchange Variation with 4 cxd5 and can easily transpose into the Chebanenko Slav (see Section 5.34 below). Many players answer 3...a6 with 4 2 f3 or 4 e3, trying to transpose into familiar lines, and in our case the latter would be a sound and conservative way to enter into the basic structure with which we'll be operating. Still, the reason that 3...a6 isn't more popular must be the forthright 4 e4, when after 4...dxe4 5 ②xe4, strong players have actually used two moves to justify their third-move extravagance:

- a) 5...2f5 6 2g3 2g6 7 2f3 2d7 occurred in Hernando Rodrigo-Roos, French Team Ch 2002/3 and several other contests. It seems to me that the normal Caro-Kann sequence 8 h4 h6 9 h5 2h7 10 2d3 2xd3 11 3xd3 favours White, because although ...a6 isn't useless here, I think c4 is more valuable.
- b) 5...e5?! 6 dxe5 wa5+(6...wxd1+7 &xd1 &f5 8 &d3 gives Black no compensation) offers White a pleasant choice between 7 &d2 wxe5 8 &d3 f5 9 &f3! (9 &c3?! we6 10 wh5+g6 11 we2 fxe4 12 wxe4 &f6 was about equal in Ward-Velička, Maidstone 1994) 9...we7 10 0-0 fxe4 11 &xe4, a piece sacrifice for a massive attack, or 7 &c3 wxe5+ 8 &e2, establishing a comfortable advantage; e.g., 8...&f6 (8...&g4 9

으e3!) 9 ②f3 쌜d6 10 쌀c2 으e7 11 0-0 0-0 12 르d1 쌀c7 13 g3 with the idea 으f4.

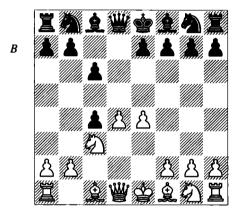
# 5.1)

#### 3...dxc4

This seeks to highlight a drawback to 3 ②c3: Black can grab a pawn, and White has to reorganize at the cost of time to recover it.

#### 4 e4 (D)

Seizing the centre is thematic, although some leading players have had considerable success of late with 4 e3 b5 5 a4 b4 6 ②e4 豐d5 7 ②g3, and upon 7...②f6, 8 ②e2!. This is worth investigating if you're not satisfied with what follows.



#### 4...b5

- 4...e5 is a reasonable counter in the centre but Black will end up slightly worse in a position where he isn't doing much: 5 ♠ f3 exd4 6 wxd4 (or 6 ♠ xd4 b5 7 ♠ e2 ±) with the idea 6... wxd4 7 ♠ xd4. Then:
- a) 7...b5 8 a4 (8 \( \Delta \) f4!? \( \Delta \) 8...b4 9 \( \Delta \) d1 \( \Delta \) a6 10 f3! \( \Delta \) c5 (10...\( \Delta \) f6 11 \( \Delta \) e3 \( \Delta \) fd7 12 \( \Delta \) c1 \( \Delta \) e3 \( \Delta \) e7 12 \( \Delta \) xc6! \( \Delta \) xe3 13 \( \Delta \) xe7 \( \Delta \) b6 14 \( \Delta \) d5 with the idea \( \Delta \) le3 and \( \Delta \) xc4.
- b) 7...②f6 8 f3 (the book move, but 8 ②xc4! with the idea 8...b5 9 ②e2! may be better; e.g., 9...b4 10 e5! ②g4 11 ②e4 ②xe5 12 ②f4 f6 13 ③h5+ ③d8 14 0-0 ⑤c7 15 〖ac1 ⑤b7 16 〖fd1 and Black is suffering in lines such as 16...a5 17 ②b5! with the idea 17...cxb5 18 ②xe5 fxe5 19 ⑤f3 ±) 8...②c5 (8...b5 9 a4 b4 10 ②d1 ②a6 is only slightly better for White; e.g., 11 ③e3 ②fd7! 12 〖c1 c5! 13 ②b5 ②xb5 14 axb5 ②b6) 9 ③e3 ②bd7 10 ③xc4 0-0 11 ⑤f2 ②b6 12 ⑤b3 ± ECO.

#### 5 a4

I think that the obscure 5 e5 is very interesting and much better than most gambits of this type. Without going into the many issues and variations, you will note that one obvious challenge is 5...\(\textit{\textit{\textit{2}}}\)f5, developing the bishop before playing ...e6, to which White should reply 6 a4 (6 g4!? \( \textit{\textit{\textit{\textit{g}}} \textit{\textit{\textit{g}}} \textit{\textit{\$\textit{g}}} \) 1 \( \textit{\textit{g}} \) 2 is also possible) 6...b4 7  $\bigcirc$ ce2  $\bigcirc$ d3 (7...e6 8  $\bigcirc$ g3  $\pm$  and the c4-pawn falls: 7... ₩a5 8 ②g3 �e6 9 ②f3 �d5 10 �e2 e6 11 2d2!?c3 12 2c4 exc4 13 exc4 2e7 14 bxc3 bxc3 15 2e4 2d5 16 0-0 ±; 7...2d7 8 ହିg3 ଛe6 9 ହିf3 ଛd5 10 ହିd2 c3 11 bxc3 bxc3 12 ②de4 ±) 8 e6! (8 ②h3 e6 9 ②hf4 鱼e4 10 ②g3 ad5 11 ae2 is worth a pawn but unclear) 11 \(\textit{Q}\)xd3 \(\textit{W}\)d5 12 \(\textit{Q}\)f3 is also very good for White) 10 \( \psi xf1; e.g., 10... \( \psi d6 1 1 \overline{\Omega} f3 \) intending We2 and White has the better of the situation.

#### 5...b4

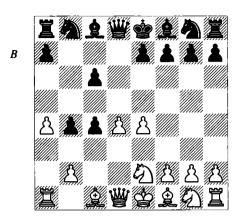
Again Black can try 5...e5, but for one thing, I think White can play the nice piece sacrifice 6 axb5! (6 包f3 exd4 7 wxd4 wxd4 8 包xd4 transposes to note 'a' to Black's 4th move above) 6...exd4 (6...cxb5? 7 包xb5 ±; 6...wxd4 7 包f3! wxd1 + 8 exd1 f6 9 exc4 ±) 7 exc4! with the idea 7...dxc3 8 exf7+ er 9 wb3 wd3! (9...包f6 10 e5 ±) 10 bxc3! wxe4+ 11 包e2 包f6 12 a4! we5 13 ef4 wxb5 14 ab4 ±.

## 6 ②ce2 (D)

This is the most ambitious move, because White delays getting his pawn back to put his pieces on active squares. In particular, this knight will usually go to g3 to protect the epawn, although occasionally it goes to f4 or d4, or even returns to c3! For those who find this move unsatisfactory, you can get your pawn back straightaway with 6 \( \Delta a 2 \Odds \text{f6 7 e5 Od5 8} \) \( \Delta x c4, \text{ when Black is able to equalize with the plan ... a5 and ... \( \Delta a 6, \text{ but there's an interesting game ahead.} \)

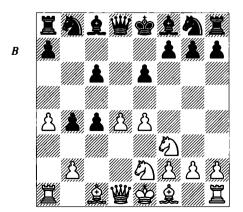
#### 6...e6

a) Sometimes 6... 2f6 is played first. There can follow 7 2g3 2a6 (7...e5!? 8 2xc4! \widetilde{w}xd4 9 \widetilde{w}b3 \widetilde{w}d7 10 \overline{e}e3! is quite strong), and apart from 8 2f3 e6, transposing into our main line, White can play the dramatic attack 8 e5 2d5 9 e6!?. Whether or not that works, Black has no reason to give White the extra option.



- b) 6...e5 7 © f3 © f6!? 8 © g3 (8 © xe5 © xe4 9 © f4 © d6 10 © xc4 is also good) 8...exd4 9 © xc4 and White will win the d-pawn back with advantage, even in the case of 9... © c5 10 e5 © d5 11 © e4.
- c) 6...\(\delta\)a6 7 \(\Delta\)f3 and now 7...e6 transposes to note 'b' to Black's 7th move below, while 7...\(\Delta\)f6 8 \(\Delta\)g3 e6 brings us back to the main line.
- d) 6...a5 7 ②f3 ②f6 8 ②g3 ②a6 9 ②e5 ②bd7 10 ②xc4!? (or 10 ②xc4 with a slight advantage for White) 10...②xe5 11 ②xa6 ③xa6 12 ⑤e2! ⑥c8 (12...②f3+ 13 ⑥xf3 ⑥xd4 14 0-0 with ideas of ⑤d1 and ②f4) 13 dxe5 ②d7 14 e6 (14 0-0 ②xe5 15 ②f4 gives White a solid advantage) 14...fxe6 15 e5 g6 16 h4! (preventing ...g5) 16...②g7 17 f4 h5?! (17...c5) 18 ⑥d3 ⑤f7 19 ②e4 ②h6 20 ②e3 ⑥d8 21 ⑥d1 ± Sulskis-Simonet Pons, Khanty-Mansiisk Olympiad 2010.

7 包f3 (D)

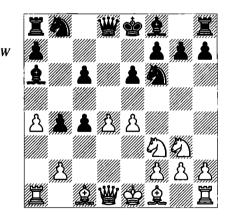


7...5)f6

This looks natural, although Black can also delay the development of this piece:

- a) 7...c5 8 ②g3 cxd4 9 ②xc4 ③a6 10 쌜d3!? (10 ②b5+! ②xb5 11 axb5 ②c5 12 0-0 ±, with the idea 12...②e7 13 ②h5! 0-0? 14 ②h6! gxh6 15 쌜c1 +-) 10...쌜c8 (after 10...③xc4! 11 쌜xc4 ②d7, Black's position is only marginally worse) 11 ②b5+ ③xb5 12 쌜xb5+ ②d7 13 ②xd4 ± Nikolić-Van Wely, Dutch Ch, Rotterdam 1999.
- b) 7...\$\overline{2}\)a6 8 \$\overline{2}\)g3 c5 (after 8...\$\overline{2}\)d7 9 \$\overline{2}\)e2 ②gf6 10 0-0 \( \hat{2}\)e7 11 \( \begin{array}{c} \)e2 c5, as in Ward-N.Berry, British League (4NCL) 2002/3, I think 12 d5 exd5 13 e5 is good, intending 13... ♠ g8 14 2f5 g6 15 2e3!; Black is three pawns up, but after either the c- or d-pawn falls, his position will be a mess) 9 d5!? (but this seems a little crazy! On the other hand, the World Champion is playing White) 9... 2e7?! (9...exd5 10 exd5 ②f6 11 鱼g5! 豐xd5 12 豐xd5 ②xd5 13 0-0-0 h6! is murky; maybe 14 **\(\mathbb{L}\)**e1+ **\(\mathbb{L}\)**e7 15 **\(\mathbb{L}\)**xe7 ②xe7 16 ②f5 ②bc6 17 \( \mathbb{Z} e4! \) follows) 10 \( \mathbb{Q} f4 \) ②h6 13 0-0-0 0-0 14 🛳xh6 gxh6 15 ②f5 🕸f6 16 ②xh6+ �g7 17 ②f5+ �g6 18 g4 with a nice advantage for White, Anand-Vallejo Pons, São Paulo/Bilbao 2011.

8 ②g3 **≜a6** (D)



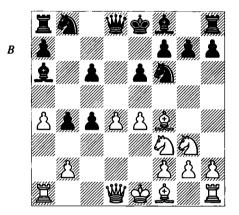
9 **≜g**5

This is the most popular move. White wants to get his pawn back by  $\mathbb{Z}c1$ , but at the same time to exert pressure on the dark squares, e.g. by e5 or 2h5. Still, other moves may be as good:

- a) 9 ₩c2 has been played a fair amount; e.g.:
- al) 9...b3!? 10 營c3 皇d6 11 皇xc4 皇xg3 12 hxg3 ②xe4 13 營xb3 營a5+ 14 皇d2 皇xc4 15

₩xc4 gave White a very slight edge in Zude-S.Haslinger, Palma de Mallorca 2009.

- a2) 9... \$\mathbb{\text{\texi}\text{\text{\text{\text{\text{\text{\texi{\text{\text{\text{\texi}\text{\text{\text{\texi}\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{
- a3) 9...②bd7 10 axc4 axc4 11 wxc4 c5 12 0-0 ac7 13 d5! exd5 14 exd5 ab6 15 wb5+ wd7 and now 16 af5 was advantageous in I.Farago-Dorić, Paracin 2011, but 16 d6! would be more so.

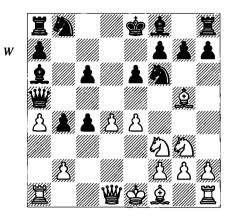


## 9...**省a5** (D)

9...全e7 10 e5 (10 全xf6 全xf6 11 罩c1 ±) 10...全d5 11 全xe7 豐xe7 12 至e4 0-0 13 至c5! ± (Ward).

# 10 ≜e2

- 10 \(\mathbb{Z}\)c1 is probably objectively better:
- a) 10...c3 (Fridman-Milman, Minneapolis 2005) can be answered by 11 ≜xa6! ₩xa6 (11...cxb2? 12 ≜b7: 11...€)xa6 12 0-0 ±) 12



bxc3 bxc3 13 **a**xf6 gxf6 14 **a**e2 **b**; for example, 14...**a**a3 15 **a**c2 **a**xa4 16 0-0 **a**b2 17 **b**b1 **b**b5 (17...**a**b4 18 **a**e1) 18 **d**5! (18 **a**xc3 **a**xc3 19 **a**xc3 **a** 

b) 10...b3+ wins the a-pawn yet it doesn't appear to equalize: 11 单d2 豐xa4 12 罩al! 豐b5 13 包e5 豐b6 14 鱼c3 鱼b4 15 鱼xc4 with a modest but workable advantage.

#### 10...€bd7

- a) 10...b3+ 11 单d2 单b4 12 0-0 0-0 13 單c1 豐xa4 14 单xc4 ± (Ward).
- b) 10...c3 11 bxc3 axe2 12 wxe2 bxc3 13 0-0 bd7 (Moiseenko-Van Haastert, European Clubs Cup, Plovdiv 2010) and now White has 14 單fbl! ae7 15 axf6 axf6 16 wc4.

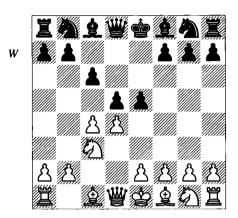
#### 11 0-0 h6

#### 12 \(\hat{\pm}\)xf6 gxf6

At this point, a couple of games continued 13 \(\mathbb{U} \cdot 1 \overline{\infty} \overline{\infty}

5.2)

3...e5(D)

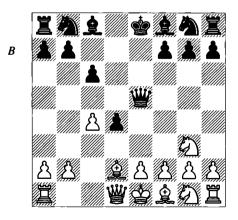


This central advance is known as the Winawer Countergambit. It turns out that Black doesn't give up the pawn for very long, but he can burn up valuable time recovering it.

#### 4 dxe5

A very safe way to play is 4 e3 e4 (4...exd4 5 \boxed{\text{

4...d4 5 ②e4 豐a5+6 皇d2 豐xe5 7 ②g3 (D)

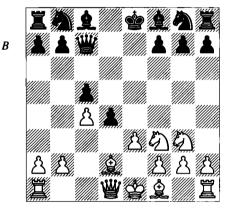


White is about to gain another free tempo on the queen with 2f3. Black is counting upon his cramping d4-pawn and the fact that White has little pawn-presence in the centre.

7...•Df6

Or:

- a) 7... 2c5 8 b4 2e7 9 2f3 ₩d6 10 c5 ₩d8 11 2f4 ± Mozetić-Pajković, Yugoslav Team Ch, Igalo 1994.
- b) 7.... 2e6 8 ②f3 豐c5 9 a3 (after 9 b4 豐xc4 10 e3 d3, as in Hübner-Hertneck, Bundesliga 1993/4, among other moves, 11 罩c1! 豐xa2 12 2xd3 gives White more than enough compensation for a pawn) 9... ②f6 (9... 2xc4 10 罩c1 豐d5 11 ②xd4!; 9... 豐xc4 10 e3 豐d5 11 ②xd4 ±) 10 e3 dxe3 11 2xe3 豐d6 12 豐e2 (12 2e2 豐xd1+13 罩xd1 ±; 12 ②g5) 12... ②bd7 13 罩d1 豐c7 14 豐d2 0-0-0 15 2f4 豐b6 16 b4 ±.
- c) 7...c5 (yet another pawn move) 8 △f3 wc7 9 e3 (D) favours White's development; e.g.:



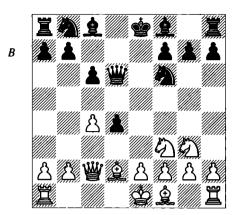
- c1) 9...②c6 10 exd4 cxd4 11 ②d3 ②d6 (11...g6 12 0-0 ②g7 13 谜c1! ②g4 14 ②f4 谜d7 15 罩e1+ ②ge7 16 ②e5 ± Anton-Grodzensky, corr. 1998) 12 0-0 ②ge7 13 谜c2 (13 c5! is stronger, with the idea 13...②f4 14 ②xf4 谜xf4 15 ②e2 or 13...②xc5 14 罩c1 ②b6?! 15 b4 a6 16 a4 +-) 13...②g4 14 ②g5 h6 15 ②5e4 ± ②b4? 16 h3 ②d7 17 c5! ± Agrest-Hector, Malmö 1993.
- c2) 9...dxe3 10 鱼xe3 (10 營e2! is a nice move, with 0-0-0, 營xe3 and 鱼c3 in mind) 10...分f6 11 鱼d3 鱼e7 12 0-0 0-0 13 營d2!? 仝c6 14 鱼f4 營b6 15 罩fel 罩d8 (Rustemov-Litvinov, Minsk 1993) 16 營c3 ±.

#### 8 公f3 對d6 9 對c2 (D)

White is simply going to play 0-0-0, e3 and \(\textit{\textit{\textit{e}}}\)c3, breaking up the centre and opening lines.

#### 9...**⊈**e7

9...c5 is slow, as in similar positions: 10 e3 (10 0-0-0  $\bigcirc$  c6 11 e3  $\bigcirc$  g4 12 exd4  $\stackrel{\bot}{=}$  is also



played, with the idea 12... \( \Delta xf3? \) 13 \( \Delta e1 + \Delta e7 \) 14 \( \Delta f5) 10...dxe3 11 \( \Delta xe3 \) \( \Delta c6 12 \) \( \Delta e2 \) \( \Delta e6 13 0-0 \) \( \Delta e7 14 \) \( \Delta ad1 0-0 15 \) \( \Delta fe1 \) with a solid advantage in Burnier-Zindel, Lenzerheide 2010, which only increased after 15... \( \Delta d3 \) \( \Delta d3 \) \( \Delta b6 18 \) \( \Delta g5. \)

#### 10 0-0-0 0-0 11 **≜c3**

The best move, I think. 11 e3 dxe3 12 \(\Delta c3\) (12 \(\Delta xe3\) \(\Delta \) 12...\(\Delta c7\) 13 fxe3 has also been popular, an idea first played by Garry Kasparov, who noticed that for control of Black's only outpost on d4, it might be worth taking on an isolated pawn.

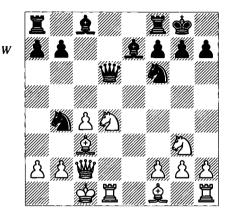
## 11...c5

(13... ₩c7? is the Kasparov position from the previous note, but here it's White's move!) 14 **♦bl.** White has sacrificed a pawn for development and an attack. After \( \Delta d3 \) and \( \Delta he 1 \), every white piece will be active. This is an emergency situation for Black, who must strike back immediately with 14... 2a6! 15 2d4 2b4 (or 15... **a**b4 16 **b**)df5 **a**xf5 17 **b**)xf5 **e**6 18 **a**d3 盒xc3 19 對xc3 c5 20 罩hel 對b6 21 罩e3! ± with a menacing attack, Azmaiparashvili-Eslon, Seville 1994) 16 ₩a4 b5!, and here I like 17 ₩a5 (17 ₩b3 works in most lines, but Black might be alright after 17...\overline{c5} 18 \overline{\pi}xb4 \overline{\psi}xb3 19 axb3 \( \hat{\text{\$\tilde{\text{\$\tilde{4}}}}\) xc6 \( \hat{\text{\$\tilde{2}}}\) 17...\( \hat{\tilde{2}}\) e4 (17...c5 18 罩e1! Qd8 19 對xb5 對h6 20 對xc5 對g6+21 🛳al a5 22 🚉e2 with a nice edge) 18 🚉xb4 皇xb4 (18...c5? 19 台c2) 19 豐xb4 包f2 (19...c5 20 当b3 ②d2+ 21 罩xd2 当xd2 22 ②f3 ±) 20 夕c2 幽h6 21 皇e2 皇e6 22 夕d4 夕xd1 23 皇xd1 axc4 24 af3 and once White wins one of the pawns back, the two pieces will be clearly superior to the rook; e.g., 24... 2ae8 25 2xc6 f5 26 單dl f4 27 單d6 罩el+?! 28 \$c2 罩e6 29 ②e4 罩xd6 30 ₩xd6 ±.

#### 12 e3 5)c6 13 exd4

13 \$b1 might be more accurate, to get Black to commit.

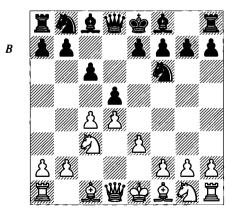
## 13...cxd4 14 ②xd4 ②b4 (D)



Arlandi-Ortega, Imperia 1996. Now 15 豐b3! 豐f4+ 16 �bl a5 (16...包a6 17 豐c2 單d8 18 豐d2!) 17 鱼d2 豐g4 18 豐f3! 單d8 19 鱼c3 豐g6+ 20 鱼d3 包xd3 21 豐xd3 leaves White with an extra pawn for very little compensation.

# 5.3)

# 3... 2)f6 4 e3 (D)



This is our path to the Semi-Slav Anti-Meran Variation, which we will use not only because it's a less complicated way to meet the Slav than other main lines, but also because it lends itself to strategic positional play. In playing this

move, we are consciously avoiding 4 \$\instyle{1}63\$ dxc4, the main line of the Slav, and 4 \$\instyle{1}63\$ e6 5 \$\instyle{2}g5\$, a main line of the Semi-Slav whose main lines involve tactics requiring a book or two to describe! Now we examine:

5.31: 4...\(\hat{o}f5\) 92 5.32: 4...\(\hat{o}g4\) 93 5.33: 4...\(\hat{g}6\) 94 5.34: 4...\(\hat{a}6\) 97

The move 4...e6 is covered in Chapter 6 (Section 6.2 to be precise).

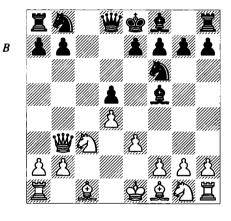
# 5.31)

#### 4...**\$**f5

Black's problems would be over if he could successfully develop this bishop. Fortunately for us, the move has a drawback.

#### 5 cxd5 cxd5

5...②xd5 gives up the centre, so White can play slowly; e.g., 6 鱼d3 (6 f3 ②xc3 7 bxc3 e5! 8 鱼d3 鱼xd3 9 豐xd3 ②d7 10 ②e2 ±) 6...鱼xd3 7 豐xd3 e6 8 ②f3 鱼e7 9 e4 ②xc3 10 bxc3 ±. 6 豐b3 (D)



The point. It's not easy to defend b7. 6...2c8!

This move doesn't really deserve an '!', as it is virtually forced. But it's got more going for it than in most cases where you move a piece twice to return it to its original square. To begin with, once e3 has been played and White's dark-squared bishop is hemmed in, then the pawn exchange by cxd5 cxd5 is something Black welcomes. In addition, White's queen isn't ideally placed on b3. Thus we find pretty

strong players using this line. Nevertheless, development has its place in chess and White should come out with a small advantage. At any rate, there aren't other good answers to the threat of 7 \(\mathbb{W}\xxt{xb7}\):

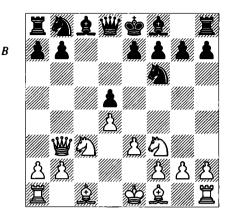
- a) After 6...b6? 7 单b5+ 单d7 8 ②xd5 单xb5 9 ②xf6+ exf6 10 豐xb5+ Black loses a pawn for nothing.
- b) 6... 曾d7?! 7 ②f3 ②c6 (7...e6 8 鱼b5! ②c6 9 ②e5 豐c7 10 豐a4 罩c8 11 豐xa7 ± Kožul-Sutković, Bizovac 2001) 8 ②e5! (8 鱼b5 a6 9 ②e5 豐c8 10 鱼xc6+ bxc6 11 ②a4 ±) 8... 豐c8 (8... 豐c7 9 鱼b5 e6 10 豐a4) 9 f3 (9 鱼b5 e6 10 豐a4) 9...e6 10 g4 鱼g6 11 h4 ±.
- c) 6... \begin{aligned}
  b6?! is the most challenging line: 7  $\triangle xd5 \triangle xd5 (7... \forall xb3 8 \triangle xf6 + exf6 9 axb3 \pm )$ likes 9 \d1'!', when after 9...\d2d7 10 \d2f3 or 10 \degree c4 White holds the pawn; this gives an advantage but maybe it's not worth leaving your king in the centre if there's an alternative) 9... 對xb2 10 罩c1 单d7 11 分f3 (White has won some pretty games with this, and the computer move 11 \#e4! is also good after 11...f5 12 \#b1 ₩xbl 13 ¤xbl b6 14 ②f3 e6 15 �c4) 11...e6 ¤xc8+ \$e7 16 \$\text{\$\text{\$\text{\$\text{\$xa6}\$ bxa6. and here Pri\(\text{\$\text{finds}}\) the nice 17 0-0! (17 2a5!? ±) 17... \widetilde{w}xd2 18 翼c7+ �e8 (18...�d6? 19 翼d7# is cute!), when I think 19 \( \bar{\pm} \) b1 is a little more accurate than his 19 \(\mathbb{I}\)fc1?! due to 19...\(\alpha\)b4 20 h3 a5 21 \(\mathbb{I}\)bc1 2d6 22 27c2, when all Black has are bad choices.

# 7 (D)

White has played various moves here, including 7 f4 and 7 & b5+ ②c6 8 ②f3 e6 with ②d2 or ②e5. Fressinet-Vernay, European Ch, Aix-les-Bains 2011 saw a typical build-up for White with f4 in which he doesn't occupy e5 for a while so that a knight can't be exchanged: 7 ②d3 e6 8 f4 ②c6 9 ②f3 ②e7 10 0-0 0-0 11 ②d2 g6 (weakening; it's probably better to protect b7 and play 11...b6 12 Zac1 ②d7, but then 13 ②e5 gains in effect) 12 Zac1 ②d7 13 ②e5 (now that his pieces are out and Black has slightly weakened his kingside dark squares) 13...②a5 14 Wd1 Zc8 15 We2 ②c6 16 Wf3 ±.

#### 7...**€**)c6

In Grishchuk-Prié, French Team Ch 2005, one of the world's leading players found a unique plan against an attempt to create a very



solid set-up: 7...e6 8 \( \) dd3 (8 \( \) e5 \( \) c6 transposes to the text) 8...\( \) c6 9 0-0 \( \) e7 10 e4!? (I like this, although naturally 10 \( \) dd2 with the idea \( \) ac1 and \( \) e5 is playable and not as dull as it might at first appear) 10...dxe4 11 \( \) xe4 0-0 12 \( \) e3. We have a more-or-less standard isolated-pawn position in which White has at any rate more opportunities than his opponent to undertake positive strategies.

#### 8 De5

The Grishchuk plan might go 8 **2**d3 e6 9 0-0 **2**e7 10 e4 dxe4 11 **2**xe4 0-0 12 **2**d1.

# 8...e6 9 f4

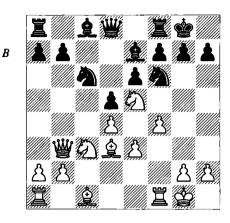
This Stonewall position is typical and rather better for White.

## 9...**≜**e7

9... 全d7 10 全d3 全dxe5 11 fxe5 全e7 12 0-0 f6 13 exf6 全xf6 14 全d2 全d7 15 a3 0-0?! 16 置f3 (16 全xd5!? exd5 17 豐xd5+ 容h8 18 豐h5 g6 19 全xg6 is messy but ultimately nice for White) 16... 全8 17 置af1 豐e7 18 豐c2 g6 (Korotylev-Komliakov, Moscow 1999) and now 19 全e1! with the idea of 全g3 activates White's last non-contributing piece.

# 10 \( \dd \)d3 0-0 11 0-0 (D)

#### 11...5 d7



much better in view of 18 Zaf1 Zxf3 19 Zxf3 and again the attack on g6 is too strong because if needed 2f4 and Zg3 will chip in to make it succeed.

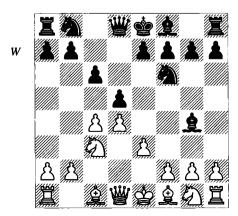
# 12 **2d2 2dxe5** 13 fxe5 **2d7** 14 **2f3**

Sadler-S.Ernst, Oslo 2011. White has more space, which results in Black never being able to equalize: 14... ②b4 15 鱼e2 a5 16 a3 a4 17 খd1 ②c6 18 鱼d3 g6 19 we2 f6? (Black is understandably wary of White's mounting kingside attack after 19... ②a5 20 罩af1, but that's better than this further weakening of the position) 20 exf6 罩xf6 21 罩af1 含g7 22 鱼e1! 罩xf3 23 wxf3 鱼f6 24 鱼g3 ②a5?! 25 鱼c7! we7 26 鱼d6 wd8 27 鱼c7 we7 28 鱼d6 wd8 29 h4! ②c6 30 h5 鱼e8 31 h6+ 1-0.

# 5.32)

## 4...@g4 (D)

With this infrequently-played move, Black again tries to bring his bishop out in front of the pawn-chain he is constructing.



#### 5 f3

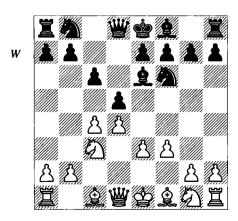
This is a flexible set-up and both sides have a lot of possibilities. I'll try to cover the most important lines.

## 5...≜e6

Black can put this piece on a variety of retreat-squares:

- a) 5...\$\\delta\$c86\$\\delta\$d3e67\$\Q\\ge2c58cxd5exd5 9 0-0 \$\Q\c6c6\$ 10 a3 \$\\delta\$e7 11 dxc5!? \$\\delta\$xc5 12 b4 \$\\delta\$b6 13 \$\Q\delta\$4 \$\\delta\$c7 14 \$\\delta\$b2 \$\\delta\$; e.g., 14...\$\\delta\$d6 15 \$f40-0 16 \$\Q\delta\$d4 with a nice positional advantage: 16...\$\Q\xd4\$ (16...\$\Q\geq\$4?! 17 \$\\delta\$d2; 16...\$\\delta\$e7?! 17 \$\Q\xc6\$ bxc6 18 \$\\delta\$d4 \$\Q\delta\$e4 19 \$\\delta\$c1 \$\\delta\$) 17 \$\\delta\$xd4 \$\\delta\$e8 (17...b6 18 \$\\delta\$c1 \$\\delta\$) 18 \$\\delta\$c1 \$\\delta\$.
- b) 5...\$\Delta 5 6 \Begin{array}{c} b\Delta 3 (6 g4!?) 6...\Begin{array}{c} b6?! (6...\$\Delta c8 7 cxd5 cxd5 8 \Delta d3 e6 can be met by 9 \Delta ge2, or 9 f4, transposing to the note to White's 7th move in Section 5.31, where White plays the pawn to f4 directly) 7 cxd5 \Begin{array}{c} Bxb3 8 axb3 \Delta xd5 (8...cxd5 9 g4 \Delta e6 10 \Delta b5 \Delta d7 11 \Delta xa7) 9 e4 \Delta xc3 (9...\Delta b4? 10 \Delta a4!) 10 bxc3 with a large mobile centre and space; 10...\Delta e6 can even be answered with 11 \Delta d3!.
- c) 5... 全d7 6 全d3 e6 7 ②ge2 c5 (thematic, but Black is taking his time) 8 cxd5 exd5 9 0-0 ②c6 10 全h1 (10 a3! 堂c8 11 全b1 has the idea of ②f4 and/or 全a2) 10...全7 11 dxc5 全xc5 (Kruppa-Shaw, Cappelle la Grande 2005) and now 12 ②f4 was proposed. 12 豐b3 ± is a good alternative, because if Black plays 12...②a5 13 豐c2, he is less likely to enforce the freeing move ...d4.

We now return to 5... $\triangle$ e6 (D):



# 6 ②ge2! dxc4 7 ②f4 ₩c8 8 e4 g6 9 g4!?

 $9 \triangle xe6$  we6 10 wa4 b5 11 wa5  $\pm is$  a simple forcing sequence, intending to play a4. The

gambit-style 9 b3 cxb3 10 axb3 also looks good; e.g., 10...\(\hat{o}\)g7 11 \(\Delta\)a4! \(\Delta\)bd7 12 \(\hat{o}\)e2 b5 13 \(\Delta\)xe6 fxe6 14 \(\Delta\)c3 with clear compensation.

# 9...**≜**g7 10 h4

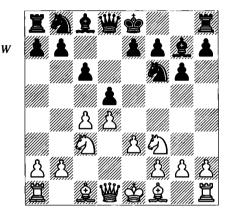
Or 10 g5 ②h5 11 ②xh5 gxh5 12 এ.e3 0-0 13 f4! Ձg4 14 d2.

## 

White stands well, based upon 14... ②d5! 15 ②xd5 exd5 16 ②d3 ②f8 17 豐c2 豐e6 18 ②e3, when Black is badly cramped.

# 5.33)

# 4...g6 5 🗹 f3 🚉 g7 (D)



This is called the Schlechter Slav. It is known above all for its solidity, with a light-square structure that can range from h7 to a6.

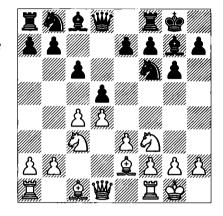
#### 6 **≜**e2

Aronian likes to play 6 h3 here, preventing ... \( \tilde{9} \) g4, and then \( \tilde{9} \) d3. This strategy resembles that of the Queen's Gambit Exchange Variation in that White takes squares away from Black's light-squared bishop, trying to convert a piece with a fine open diagonal into a liability.

The immediate 6 鱼d3 has some advantages and disadvantages compared to 6 鱼e2, but in any case notice that 6...dxc4 7 鱼xc4 transposes to the main line. Otherwise 6...0-0 7 0-0 鱼g4 8 h3 鱼xf3 9 豐xf3 is a standard position in which Black stands solidly, even if most players will prefer having the bishop-pair. One example: 9...e6 10 鱼d1 包bd7 11 b3 鱼e8 12 鱼b2 豐e7 13 鱼f1 h5 14 鱼ac1 a6 (pawns on light squares across the board!) 15 鱼c2 b5 16 鱼dc1 包b6 17 cxd5 cxd5 18 鱼d3 包fd7 19 豐e2 (19 a4!?)

19...e5 20 dxe5 ≜xe5 21 ∰d2 ♠f6 22 a4 (or 22 f4 ≜d6 23 ♠d1 ♠bd7 24 爲c6 with some real progress) 22...b4 23 ♠e2 ± Cheremnova-Stojanović, Zurich 2010.

**6...0-0 7 0-0** (*D*)



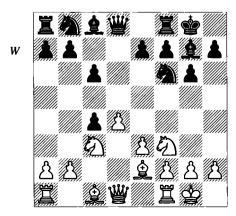
## 7...dxc4

Whether or not this is the most important continuation, it is by far the most forcing one, critical for an assessment of the variation, and a position repeatedly tested at the top levels, so I'll give it top billing. Nevertheless, practice has often tended in other positional directions. Six other moves should be plenty to illustrate most of the strategic themes of this system:

- a) 7...e6 is a common move because it fits with so many lines (and temperaments!): 8 b4 (8 \delta c2 is a good alternative; a rook may come to d1, and e4 is in the background) 8...dxc4 (8... 4 bd7 9 ab2 b6 10 b3 ab7 {this actually arose via 7...b6 8 b4 鱼b7 9 鱼b2 e6 10 瞥b3 ②bd7} 11 單fd1 單e8 12 單ac1 對b8 13 h3 a5 14 a3 axb4 15 axb4 \(\mathbb{Z}\)c8 16 cxd5 cxd5 17 \(\oldsymbol{\Omega}\)a4 \(\pm\) Ponomariov-Danielsen, European Team Ch, Porto Carras 2011; 8...b6 9 a4 \( \Delta b7 \) 10 \( \Delta a3 \) ②bd7 11 ₩b3 gave White more-or-less the ideal set-up in Szabo-Czerniak, Moscow Olympiad 1956) 9 ≜xc4 ②d5 10 ¥b3 ②xc3 11 ₩xc3 offers White space and a central majority; e.g., 11... ②d7 12 e4 b6 13 🚊 g5 c7 14 Zacl �b7 15 黉d2 Zae8 16 Zfd1 ± Khalifman-Deviatkin, Moscow 2011.
- b) 7... \( \textit{\textit{e}} g4 \) 8 cxd5 cxd5 9 \( \textit{\textit{b}} b3 \) b6 (9... \( \textit{\textit{e}} c8, \) as in Section 5.31, runs into 10 \( \textit{\textit{e}} e5 \) with the idea f4, which is a little awkward for Black) 10 \( \textit{h} 3 \) \( \textit{\textit{e}} xf3 \) (10... \( \textit{e} c8 \) 11 \( \textit{e} c5 \) \( \textit{\textit{e}} \) 11 \( \textit{e} xf3 \) e6 12 \( \textit{e} d2 \) \( \textit{e} (or 12 \) \( \textit{e} e2! \) \( \textit{e} Flear \) 12... \( \textit{e} c6 13 \) \( \textit{e} e2 \) a6

- 14 單fcl ②a5 15 豐b4 ②d7 16 b3!? (16 ②a4 is also good) 16...單e8 17 ②a4 ②b7 18 豐c3! b5 19 豐c7 ± Stohl-Haba, Budapest Zonal 1993.
- c) 7...②bd7 8 b4 a6 9 a4 e6 (again, every black pawn is on a light square; this time White knows what to do) 10 全a3 里e8 11 數b3 (this is the perfect set-up for a queenside advance to undermine the pawn-chain, as follows) 11...里b8 12 b5! ± 全f8 13 全xf8 里xf8 14 cxd5 公xd5 15 里fc1 ②xc3 16 數xc3 axb5 17 axb5 cxb5 (the black queenside is exposed and his bishop still isn't developed) 18 全xb5 數e7 19 數c7!, Kasparov-Reis, Lisbon simultaneous 1999.
- d) 7...a6 8 👑b3 dxc4 9 axc4 b5 10 ae2 abd7 11 e4 (White stands better due to his ideally-placed central majority) 11...ab6 12 af4 ae6 13 👑c2 ab5 14 ae3 ac4 15 b3 axe2 16 axe2 ac8 17 ac1 e6 18 afd1 ad7 19 ae5! ab8 20 ad3 with control of the dark squares, S.Mohr-Murey, Palma de Mallorca 1989.
- e) 7...\$\to\$e6 8 cxd5 cxd5 (8...\$\to\$xd5 9 \$\tilde{\text{w}}c2\$\$\$\$\tilde{\text{sxf3}} 10 \$\tilde{\text{sxf3}} \ddots 9 \$\tilde{\text{cost}}c5!\$? (Flear notes the idea 9 \$\tilde{\text{bb3}} \tilde{\text{bb6}} 10 \$\tilde{\text{wxb6}} \text{ axb6, "when the doubled b-pawns are compensated for by the potential activity on the a- and c-files") 9...\$\tilde{\text{cost}}d7 10 \$\tilde{\text{cost}}d3 \$\tilde{\text{cost}}c6 11 \$\tilde{\text{cost}}f3 \ddots 10 \$\tilde{\text{cost}}d3 \$\tilde{\text{cost}}f5 11 \$\tilde{\text{bb3}} \tilde{\text{cost}}b6 12 \$\tilde{\text{cost}}c5 \ddots \ddots Black is a little cramped and White can think about central expansion.}
- f) 7...b6 8 b4 \(\textit{\textit{b4}}\) 9 \(\textit{\textit{b4}}\) 10 cxd5 cxd5 11 \(\textit{\textit{b4}}\) 3 \(\textit{\textit{b8}}\) 12 a4 a6 13 b5! a5 14 \(\textit{\textit{Zac1}}\) \(\textit{Zc8}\), Petrosian-Hort, Moscow 1975, and now with 15 \(\textit{\textit{a3}}\) 3 White maintains a small but definite advantage; Black is cramped) 9...\(\textit{\textit{Db4}}\) bd7 10 a4 \(\textit{\textit{b8}}\) 11 \(\textit{\textit{ab2}}\) 2 e6 (Pinter-Flear, Szirak 1986) and this would be a good time for 12 cxd5 cxd5 13 a5 \(\textit{\textit{±}}\).

We now return to 7...dxc4(D):



# 8 ≜xc4 ≜g4 9 h3 ≜xf3 10 ₩xf3 🗹bd7

Now ...e5 can't be stopped. Notice that this strategy is too slow if Black plays the solid ...e6 first.

#### 11 \(\mathbb{Z}\)d1 e5

11... **增**c7 12 e4 e5 13 d5 **②**b6 14 **②**b3 cxd5 15 exd5 gives White the two bishops and a powerful passed pawn. Even an ideal blockade on d6 can't help: 15... **②**c8 16 **②**g5 **②**e8 17 **②**e4 **②**cd6 18 **Z**ac1 and the queen runs out of room.

#### 12 d5!

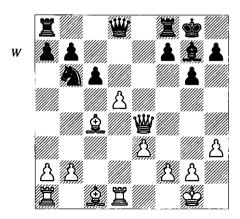
For those not interested in an immediate crisis, 12 鱼b3!? has been recommended, and could be the way to go if you consider yourself a better strategic player than your opponent. A natural continuation is 12... 豐e7 (12...exd4 13 exd4 ②b6 14 鱼g5 豐d6 15 鱼f4 豐d8 16 鱼e5 ± Ward), when 13 dxe5 ②xe5 14 豐e2 單fd8 15 e4 罩xd1+16 鱼xd1 罩d8 17 鱼c2 豐b4 is equal, so 13 a3! might be best, developing cautiously in a line such as 13... 罩fe8 14 鱼a2 罩ad8 15 鱼d2 exd4 16 exd4 ②b6 17 罩e1 豐d6 18 鱼g5 h6 19 鱼f4 豐xd4 20 罩xe8+ 罩xe8 21 罩d1 豐c5 22 鱼xh6! ±

#### 12...e4!?

A clever pawn sacrifice. But what else is there? 13 dxc6 is threatened, and 13 d6 is potentially disastrous for Black. 12...cxd5?! runs into 13 全xd5! 營b6 (13...公xd5 14 營xd5 ②b6 15 營xb7 ±) 14 e4!? 罩ac8 15 a4 ±.

#### 13 ②xe4 ②xe4 14 ₩xe4 ②b6 (D)

The critical point. After 14... 2f6, 15 \( \mathbb{\psi} f3! \) keeps an eye on the key d1-square.



#### 15 \Bb1!

Regarded as the most accurate, protecting b2. Experience has shown that Black gets sufficient

counterplay after 15 \(\overline{D}\)53, although there might still be something to say about that: 15...\(\overline{D}\)xd5 (after 15...\(\overline{C}\)xd5, 16 \(\overline{D}\)xd5 \(\overline{D}\)xd5 transposes, but 16 \(\overline{D}\)b4 may be worth a try) 16 \(\overline{D}\)xd5 (and here 16 \(\overline{D}\)d2 would establish a two-bishop advantage except that 16...\(\overline{D}\)xb2 17 \(\overline{D}\)ab18 \(\overline{D}\)g7 renders White's advantage minimal) 16...\(\overline{C}\)xd5 \(\overline{D}\)7 \(\overline{D}\)xd5 \(\overline{D}\)b6 18 \(\overline{D}\)d3 \(\overline{D}\)ad8 was very close to equal in Bareev-Kramnik, Novgorod 1994.

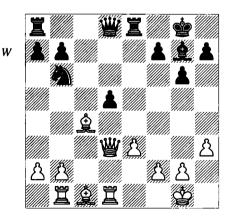
## 15... **Ze8 16 省d3!**

This is more accurate than 16 營c2 and has a huge success rate, although Black is still stuck with defence in the latter case; for example, the value of two bishops is demonstrated by 16...cxd5 (16...營h4 should be compared with the main line) 17 鱼b5 罩e6 18 營b3 (or 18 鱼d2) 18...營h4 19 鱼d2 d4 20 鱼f1! 罩d8 (20...罩ae8 21 罩bc1) 21 g3 營e7 22 鱼g2 營e8 23 exd4 鱼xd4 (Ponomariov-Wang Yue, Medias 2010) and now White has several good moves, such as 24 鱼g5! 罩d7 25 鱼f3 ±.

#### 16...**對h4**

It's not certain what's best here:

- a) Not 16... ②xd5?, when in Hammer-Zhu Chen, Cap d'Agde rapid 2010 White missed 17 e4! ②b6 18 ②xf7+ ③xf7 19 ⑤b3+ ②d5 20 exd5 ±.
- b) 16...cxd5 (D) has three sensible answers all giving White an edge which has been adequate to win with in practice, whether or not Black can hold in theory:



b1) 17 皇xd5 豐xd5 18 豐xd5 公xd5 19 罩xd5 罩ad8 20 罩d2! 罩xd2 21 皇xd2 罩d8 22 皇e1 is a position reached in both Chatalbashev-Soylu, European Ch, Antalya 2004 and Jakovljević-D.Damjanović, Obrenovac 2005. White, who is

a pawn ahead, has good winning chances, although Black managed a draw in the latter game.

b2) 17 \( \text{\text{\text{\text{\text{b3}}!?}}} \) can also be considered, when Black's knight is not well-placed and White plans \( \text{\text{\text{\text{\text{\text{\text{b4}}}?}}} \) can also be considered, when Black's knight is not well-placed and White plans \( \text{\text{\text{\text{\text{\text{b4}}}?}} \) can also be considered, when Black's knight is not well-placed and White plans \( \text{\text{\text{\text{\text{\text{b4}}}?}} \) can also be considered, when Black's knight is not well-placed and White plans \( \text{\text{\text{\text{\text{b4}}}} \) can also be considered, when Black's knight is not well-placed and White plans \( \text{\text{\text{\text{\text{b4}}}} \) can also be considered, when Black's knight is not well-placed and White plans \( \text{\text{\text{\text{b4}}}} \) can also be considered, when Black's knight is not well-placed and White plans \( \text{\text{\text{\text{b4}}}} \) can also be considered, when Black's knight is not well-placed and White plans \( \text{\text{\text{\text{b4}}} \) be a significant formula and \( \text{\text{b4}} \) be a significant formula and \( \text{\text{b4}} \) be a significant formula and \( \text{\text{b4}} \) be a significant for \( \text{\text{b4} \) be a significant for \( \text{\text{b4}} \) and \( \text{\text{b4}} \) be a significant for \( \text{b4} \) and \( \text{b4} \) be a significant for \( \text{b4} \) be a significant for

b3) 17 \( \text{\t

#### 17 **≜**b3

I think that this is very slightly better than 17 b3 Zad8 (17...cxd5?! 18 全xd5 公xd5 19 營xd5 Zed8 20 營f3 Zxd1+ 21 營xd1 Zd8 22 營e1 Zd3 23 全d2 gives White an extra pawn in return for what seems more like annoyance than full compensation) 18 e4! 營xe4 (18... Zxe4 19 全g5! 營xg5 20 營xe4 cxd5 21 h4 ±) 19 營xe4 Zxe4 20 全g5 Zde8! and although White prevailed after 21 dxc6 in the game Kožul-Nikolić, Slovenian Team Ch, Murska Sobota 2007, only 21 d6! should yield winning chances against accurate play.

Now (after 17 \( \mathbb{1} \) b3):

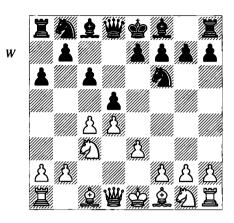
- b) 17... 2xd5 18 2xd5 cxd5 19 b3! \( \mathbb{Z}\) ac8 20 \( \mathbb{D}\) also gives White a pull; this may be drawable, but it will be hard to hold on to the d-pawn in the long run.
- c) After 17... Zad8, as chosen in Muresan-Semenova, Women's Candidates (3), Bad Kissingen 1983, White should play, as above, 18 e4! 對xe4 (18... Zxe4 19 全g5!) 19 對xe4 Zxe4 20 全g5 ±.

This main line is more theoretical and technical than I'd like, but even without knowing the specifics, you can see that Black is under pressure the whole way.

# 5.34)

#### 4...a6(D)

This is one of the modern ... a6 Slav systems, normally called the Chebanenko Slav. It has



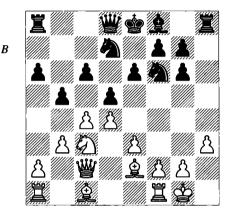
attained the status of a main line over the last couple of decades.

#### 5 5 f3

- 5 \subsection 2 is a good alternative. Briefly:
- a) 5...e6 mixes the Semi-Slav (...e6) with the Chebanenko move ... a6; in general that's a bit slow without the c8-bishop being developed first, but strong players have tried it: 6 \( \Delta \) f3 (6 c5 is a logical course for White, who normally follows with b4 and \(\textit{\rm b2}\), although Black's plan of ... \( \text{D}\) bd7, ...\( \text{g} \), ...\( \text{g} \) and ...\( \text{e} \) appears sufficient; I think White should also consider setting up with f4, 4\( f \) \( \) \( \) and 0-0 and playing for an attack) 6...c5 (this makes some sense of the ...e6/...a6 combination; Black is trying to exploit the fact that White's queen is not ideally placed on c2) 7 cxd5 exd5 8 \(\mathbb{L}\)e2 \(\bar{2}\)c6 9 0-0 (9 De5 has recently been popular and may be even more promising, but I want to emphasize development) 9... ②b4 (9... ♠e6 10 罩d1 ②b4 11 ₩bl! is a better version of the same line, Mamedyarov-Grishchuk, FIDE Grand Prix, Baku 2008) 10 瞥bl g6 11 皇d2 皇f5 12 瞥d1 c4 13 b3! (13 ©e5 may also yield a slight advantage) 13... 全c2 14 豐c1 cxb3 15 豐b2 公d3 16 单xd3 ≜xd3 17 罩fc1 b5?! (17...鱼f5 ±) 18 ᡚe5 鱼f5 19 \sub xb3 ± Mamedyarov-Kariakin, Baku rapid 2009. Things got even worse after 19... \(\textit{\textit{d}}\)6? 20 e4! **2**e6 21 **2**c6 **2**d7 22 exd5 0-0, when 23 \(\textit{\tit{\textit{\textit{\textit{\textit{\textit{\textit{\textit{\texti 23 dxe6?! and Black actually came back to draw.
- b) 5...\$\overline{9}4 6 \$\overline{9}d3\$ (or 6 f3, having in mind 6...\$\overline{9}h5 7 \$\overline{9}b3\$ b5 8 cxd5 cxd5 9 g4 \$\overline{9}g6\$ and continuing 10 h4!? h6 11 \$\overline{9}h3\$ e6 12 \$\overline{9}f4\$ \$\overline{9}h7\$ 13 g5; note that the obvious 10 g5 \$\overline{9}fd7\$ 11 \$\overline{9}xd5\$ \$\overline{9}a7\$ and ...e6 actually gives Black some

compensation) 6...e6 7 ②ge2 单h5 8 单d2 ②bd7 9 ②f4 单g6 10 ②xg6 hxg6 11 h3 (11 罩c1!?) 11...dxc4 12 单xc4 b5 13 单e2 c5 14 单f3 cxd4 15 exd4 罩c8 16 豐b3 ± Mamedyarov-Nakamura, Lausanne 2005.

c) 5...b5 6 b3 \( \text{\text{\text{\text{\text{9}}}} \text{\text{\text{2}}} \) 6 bd7 8 h3 \( \text{\text{\text{\text{\text{\text{\text{9}}}}} \text{\text{\text{e}}} \) 6 10 0-0 \( \text{\text{\text{\text{\text{w}}}} \) bishops, Mamedyarov-Volkov, Russian Team Ch, Sochi 2006) 9 \( \text{\text{\text{\text{\text{9}}}} \text{\text{\text{\$\text{4}}}} \text{\text{\text{\$\text{\$\text{9}}}} \text{\text{\$\text{\$\text{\$\text{\$\text{9}}\$}} \text{\text{\$\te



- c1) 12...\(\begin{align\*}\begi
  - c2) 12... e7 13 eb2 0-0 14 Zacl ±.
- c3) 12...\$\\delta\$d6 13 \$\delta\$f3!? \$\textbf{I}\$c8 14 \$\textbf{I}\$e1 0-0 15 e4 dxe4 16 \$\text{Q}\$xe4 \$\text{Q}\$xe4 17 \$\delta\$xe4 established a classic space advantage and modest plus in Mamedyarov-Grishchuk, Moscow 2008.

#### 5...b5

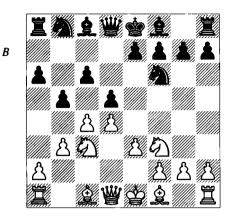
5...e6 is another hybrid system that we cover via a Semi-Slav move-order in the note to Black's 5th move in Section 6.2.

#### 6 b3 (D)

This move, maintaining the tension, has been White's most frequent choice.

#### 6...**≜**g4

a) 6...b4?! releases the tension, and both 7 ②e2 and 7 ②a4, working on the c-file, are good.



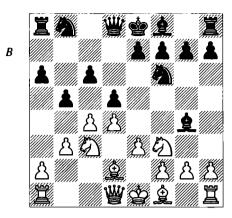
b) Of other moves, 6...\$\oldsymbol{1}{2}5\$ makes the most sense, bringing the bishop out before ...\$\oldsymbol{6}\$ closes it in. This is one of those times where exchanging White's good bishop by 7 \$\oldsymbol{2}\$d3 works well, gaining development and central control (7 \$\oldsymbol{2}\$e2 and 7 \$\oldsymbol{2}\$e5 are common alternatives); e.g., 7...\$\oldsymbol{2}\$xd3 (7...\$\oldsymbol{6}\$ 8 \$\oldsymbol{2}\$xf5!? exf5 9 0-0 \$\oldsymbol{2}\$d6 10 \$\oldsymbol{2}\$c2 g6, Dlugy-Khmelnitsky, Cherry Hill 1991, and now 11 a4! b4 12 \$\oldsymbol{2}\$e2 with the idea a5 gives a small but nagging edge, since 12...\$\oldsymbol{3}\$13 \$\oldsymbol{2}\$e5 will tie Black down) 8 \$\oldsymbol{2}\$xd3 e6 9 0-0 \$\oldsymbol{2}\$e7 and now 10 a3 or even 10 e4! b4 11 e5 bxc3 12 exf6 \$\oldsymbol{2}\$xf6 13 \$\oldsymbol{2}\$a3!.

#### 7 单d2 (D)

#### 7...e6

This is the most common move. Black can try to enforce ...e5 by 7... Dbd7 8 h3 (8 \( \text{ \text{\text{\text{2}}} e2 is more flexible)} \) 8... \( \text{\text{\text{\text{\text{2}}} may give better long-term chances; moves like \( \text{\tex{\te

a) 11 幽d1 led to a positional advantage for White in Kramnik-Kariakin, Amber Rapid, Nice 2009: 11...包e4 12 皇d3 ②xd2 13 豐xd2 exd4 14 cxd5!? cxd5 15 0-0 皇d6 16 皇f5 ②f6 17 豐xd4.

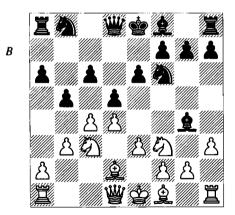


- b) 11 \(\mathbb{Z}\)c1 has also been played.
- c) Lugovoi-Volkov, Russian Ch, Moscow 1999 continued 11 cxd5!? cxd5 12 dxe5!? ②xe5 13 營d1?! (better is 13 營f4! ②d6 14 營d4 並) 13....②d6?! (13...②e7! =). Now that the centre has stabilized, White tends to play a redeployment such as 14 ②c1 0-0 15 ②b2 with a slight advantage.

This whole line is hardly inspiring, but pretty much the name of the game when 4...a6 and 6... \( \text{\text{\text{\text{\text{g}}4}} is played.} \)

## 8 h3 (D)

Now we'll see White's basic idea of exchanging the bishop.



#### 8...≜xf3

8... ♠h5 9 g4 ♠g6 10 ♠e5 ♠d6!? (after 10...♠fd7 11 ♠xg6 hxg6 12 ₩c2 ♠b6 13 c5 ♠6d7 White stood somewhat better with his bishop-pair in Malakhatko-Wirig, Differdange 2007; one way to exploit that is 14 ♠g2 ♠e7 15

e4) 11 h4! ②e4 (Burmakin-Bryzgalin, Russia Cup, Kstovo 1997) and now 12 h5! is extremely strong: 12...②xc3 13 এxc3 এe4 14 f3 f6 15 h6! g6 16 ②xc6 ②xc6 17 fxe4 息g3+ 18 堂d2 b4 19 息b2 dxe4 20 堂c2 and Black's epawn is vulnerable, among other problems, but 20...0-0 21 鱼g2 f5? 22 gxf5 exf5 23 d5 is killing, and 20...置f8 21 營d2 f5 22 營g2 요d6 23 gxf5 exf5 24 量d1 is also pretty bad for Black.

#### 9 **쌀xf3 鱼b4**

Black almost always responds in this manner. The slower 9... 2e7 10 2d3 0-0 11 0-0 favours White's bishop-pair, and even 11 g4!? is promising.

#### 10 **≜d**3

#### 10... **省**a5! 11 **以**c1! **以**xc3

11...bxc4 12 bxc4 ②bd7 13 0-0 0-0 14 a3 ♠xc3 15 ♣xc3 gained a straightforward advantage for White in Riazantsev-Kotanjian, Moscow 2008.

#### 12 全xc3 對xa2 13 對d1

The next few moves are forced to save the black queen:

# 13...dxc4 14 bxc4 bxc4 15 罩a1 瞥b3 16 豐xb3 cxb3 17 堂e2

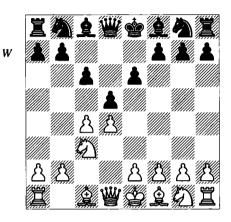
The alternative is 17 \( \delta \) 20-0 18 \( \delta \) hbl \( \delta \) bd7 19 \( \delta \) xb3 c5 (Tregubov-Movsesian, Mainz rapid 2010), when White maintains a slight edge with 20 \( \delta \) 57 cxd4 21 \( \delta \) xd4 intending 21...e5 22 \( \delta \) a7!, but this isn't much.

#### 17...**②bd7** 18 單hb1

An ending arises with two bishops versus two knights. This would normally be difficult for the knights, but the advantage is limited here by the pawn-structure. L'Ami-Laznička, European Union Ch, Liverpool 2008 continued 18...c5 19 \( \text{Ixa6!?} \) (19 \( \text{Ixb3} \) cxd4 20 \( \text{2xd4} \) e5 21 \( \text{2b2} \) b2 \( \text{2c5} \) 22 \( \text{Iba3} \( \text{2xd3} \) 23 \( \text{Ixd3} \) e4 24 \( \text{Ida3} \) favours White, because in spite of all the pawns being on one side of the board, Black can't stabilize the position; for example, 24...\( \text{2d} \) d7 25 \( \text{Id1!} \) f6 26 \( \text{Ia4} \) f5 27 \( \text{g4!} \) 19...\( \text{Ixa6} \) 20 \( \text{2xa6} \) 0-0 21 \( \text{Ixb3} \) \( \text{Ib8} \) 22 \( \text{Ixb8} + \( \text{2xb8} \) 23 \( \text{2d} \) c3 \( \text{2d} \) c4 24 \( \text{2xd4} \( \text{2c6} \) 25 \( \text{2b2} \) \( \text{2} \), although Black did hold.

# 6 Semi-Slav Defence

## 1 d4 d5 2 c4 c6 3 ②c3 e6 (D)



This move-order, known as the Triangle Variation, is one of several that Black can use to reach a Semi-Slav (via 4 \$\Omega\$f3 \$\Omega\$f6), though both sides have additional options. 1 d4 d5 2 c4 e6 3 \$\Omega\$c3 c6 also brings about the same position. This modest-looking opening has led to some of the most exciting chess in the last couple of decades.

## 4 e3

We choose the same answer that we gave to 3...  $\bigcirc$  f6 in Chapter 5. This is necessary for a coherent repertoire, since  $4 \bigcirc$  f3 allows 4...dxc4 (as does 3...  $\bigcirc$  f6  $4 \bigcirc$  f3). In that case, White can play some interesting and possibly underestimated ideas such as 5 g3 and even 5 e4 b5 6 e5!?, but that's another story. With 4 e3  $\bigcirc$  f6, we arrive at the position that could arise from last chapter's  $3 \bigcirc$  c3  $\bigcirc$  f6 4 e3 if Black continues 4...e6.

After 4 e3, we examine:

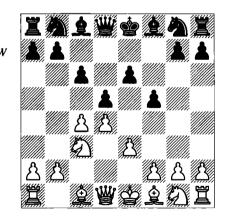
6.1: 4...f5 100 6.2: 4...5f6 105

Black can also try to get to a Dutch Defence by 4...\$\delta\$d6, meeting 5 \$\delta\$d3 with 5...f5. This transposes to Section 6.12 (4...f5 5 \$\delta\$d3 \$\delta\$d6), which offers White several attractive options. 5 \$\delta\$f3 is a natural response to 4...\$\delta\$d6 that you may prefer. Then:

- a) After 5... 2) f6, 6 b3 may transpose into our preferred line of the Semi-Slav (see Section 6.21), without Black having the ... 2 b4 line available, while 6 2 d3 2) bd7 can lead to a Meran Variation, but with the bishop already on d6; this has been getting some attention recently, but is generally not considered as good as the main-line Meran for Black.
- b) 5...f5 is a type of Stonewall Dutch in which White has played neither g3 nor a combination of 2ge2 and f3. That may not be so bad, however, since he can try 6 2e5!? 2f6 (6...2xe5 7 dxe5 ± is hard on Black's dark squares, although playable) 7 f4 (7 2e2 0-0 8 0-0 is also possible) 7...0-0 (7...2e4? 8 165+) 8 2e2 2e4 9 2xe4!? (9 0-0 ±) 9...fxe4 (9...dxe4 10 2d2 c5 11 2c3 also feels slightly preferable for White, although that would need to be investigated) 10 0-0 2d7 11 2d2 ±.

# 6.1)

#### 4...f5(D)



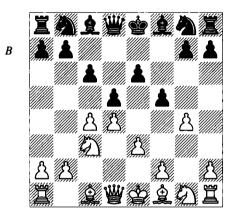
This is a tricky and popular way for Black to get to a Stonewall formation without having to worry about g3 by White, or even development by \$\Delta f4\$ or \$\Delta g5\$. However, by playing 3 \$\Delta c3\$ instead of 3 \$\Delta f3\$, White gains some options.

In response to 4...f5, White has two promising courses:

**6.11: 5 g4** 101 **6.12: 5 \( \hat{L}\)d3** 103

6.11)

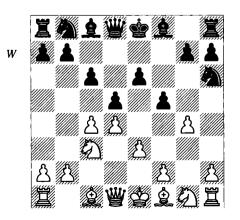
5 g4 (D)



One of the advantages of 3 ②c3 is that you still have this move available. It's very loosening and therefore somewhat risky; nevertheless, the play is positionally and strategically based. White is trying to break down Black's centre as directly as possible. Either the f5-pawn disappears by ...fxg4 or White plays gxf5 and after ...exf5 goes after the weakened d5-pawn. The two important moves are:

**6.111: 5...fxg4** 101 **6.112: 5...€)f6** 102

After 5...  $\triangle h6$  (D) there are several promising replies:



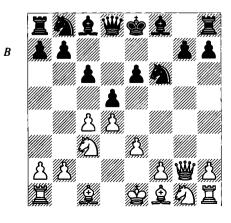
- a) 6 g5!? xg5 7 e4 is an interesting gambit: 7...쌜f6 (7...쌜e7 8 鱼xh6 gxh6 and after 9 쌀h5+ Volkov continues 9...쓸d8 10 e5, but 9...쌜f7 might simplify and equalize, so perhaps the immediate 9 e5 has more positive potential) 8 exd5 exd5 9 cxd5 鱼d6 10 쌜e2+ 쓸d7 (Volkov-Landa, Russia Cup, Perm 1997) and now Volkov gives 11 쌀d3 鱼e8+ 12 ②ge2, which should favour White.
- c) 6 gxf5 ②xf5 7 ②f3 (7 ②d3 \ f6 8 ②f3 ②d6 9 e4 ②xd4 10 ②xd4 \ fxd4 and here Volkov gave 11 exd5 \ fe5+=, but 11 \ ②e3 is a more ambitious try) 7...②d7 (7...\ 2d6 is answered by 8 e4; 7...\ 2e7 may be best) 8 \ 2d3 \ 2f6 9 \ fc2 g6?! and now 10 \ 2d2 was fine in Bergsma-Koomen, Baarn 1941, but 10 h4! is better, and more fun, threatening 11 cxd5 and upon 11...\ exd5, 12 h5!.

# 6.111)

# 5...fxg4 6 ₩xg4 ②f6

6... ②h6 7 豐g2 ②f5 requires another move to develop and White takes aim with 8 ②d3. The game Hübner-Adler, Swiss Team Ch 2000 continued a little oddly by 8... 豐f6 9 f4!? (9 ②f3! ②d7 10 ②d2 and 0-0-0) 9... ②b4 10 ②f3 ②h4 11 ②xh4 豐xh4+ 12 豐g3!, when a trade of queens would have left White with a much better pawn-structure as well as superior development.

7 **省g2** (D)



The queen takes aim at d5 and g7, while staying away from further attacks by Black.

#### 7...c5

Probably the most common move, and very thematic, entailing counterattack on White's neglected centre. Other moves:

- a) 7... \$\delta b4\$ led to a pretty game after 8 \$\delta d2\$ 0-0 9 \$\angle f3\$ \$\wodelse 7\$ 10 \$\mathbb{Z}g1\$ \$\angle bbd7\$ 11 \$\delta d3\$ \$\delta d6\$ 12\$ 0-0-0 \$\delta 8\$ 13 \$\angle g5\$! dxc4 14 \$\delta xc4\$ e5 15 \$\alpha ce4\$ \$\delta b8\$ 16 \$\angle e6\$ \$\mathbb{Z}g8\$ 17 \$\angle 4g5\$ \$\angle d5\$ 18 \$\delta xd5\$ cxd5 19 \$\wodelse xd5\$ (Ward points out 19 \$\delta b4\$! \$\wodelse xd5\$ (Ward points out 19 \$\delta b4\$! \$\wodelse xd5\$ cxd5 19 \$\wodelse xd5\$ (Ward points out 19 \$\delta b4\$! \$\wodelse xd5\$ cxd5 20 \$\delta f7#)\$ 19...h6 20 \$\angle d8\$! (an extraordinary combination ends the game) 20...\$\mathbb{Z}xd8\$ 21 \$\alpha f7+\$\wodelse h7\$ 22 \$\mathbb{Z}xg7\$ +! \$\wodelse xg7\$ 23 \$\mathbb{Z}g1\$ + \$\wodelse f6\$ (23...\$\wodelse f8\$ 24 \$\delta b4\$! \$\wodelse xb4\$ 25 \$\alpha xh6\$) 24 \$\wodelse f3\$ + \$\wodelse e6\$ 25 d5# (1-0) Shaked-Vigh, Schwarzach 1997.
- b) 7...②bd7 8 2d2 g6 9 2f3 2g7 10 2g5!? (10 0-0-0) 10...쌜e7 11 0-0-0 b5 12 cxb5 c5 13 h4!? 2b6 14 h5 e5 (14...2xh5 15 2xh7!) 15 hxg6 hxg6 16 2xh8+ 2xh8 17 dxe5 ₩xe5 18 2f3 ₩h5 19 2d3 2g4 (Khenkin-Marcelin, French League 2002) and now the easiest win was 20 2h4! ₩xh4 21 2h1.

#### 8 9 f3

8 dxc5 should also keep some advantage.

#### 8...②c6 9 **Ad2**

And here 9 dxc5! \( \text{\texts} xc5 \) 10 \( \text{\texts} d2 \) with the idea \( \text{\texts} g1 \) and 0-0-0 gives White an edge.

#### 9...≜d7

Seirawan-Yermolinsky, USA Ch, Key West 1994 continued 9...a6 10 0-0-0 豐c7 11 dxc5 鱼xc5 12 罩g1 0-0 13 包g5 (13 cxd5 exd5 14 包xd5 ②xd5 15 鱼c4 包cb4 16 鱼c3!) 13...會h8 14 會b1 包e5? 15 包a4 鱼a7? 16 鱼b4 罩g8 (16...罩e8 17 鱼d6!) 17 豐g3 1-0, since White threatens 豐xe5.

#### 10 0-0-0 \mathbb{\mod}\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mod}\mathbb{\mathbb{\mathbb{\mathbb{\mod}\mathbb{\mathbb{\mathbb{\mathbb{\mod}\mathbb{\mathbb{\mathbb{\mod}\max\mod}\max\mod}\max\mod}\mod}\mod}\mod}\mod}\mod}\end{\mod}\end{\mod}\end{\mod}\mod}\end{\mod}\end{\mod}\end{\mod}\mod}\end{\mod}\end{\mod}\mod}\end{\mo

10...單c8 11 dxc5 皇xc5 12 單g1 g6 13 学bl 0-0 14 h4!?.

11 **②e5** cxd4 12 exd4 (D)

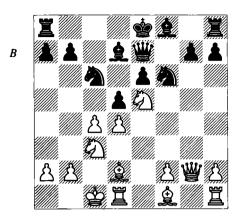
## 12...0-0-0

12... ②xd4? 13 ≜g5! is awfully strong.

# 13 全f4 營e8 14 cxd5 exd5 15 公xc6 全xc6 16 營g3

White threatens 17 \( \Delta h3+. \) Now:

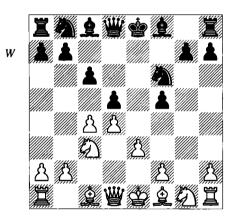
- a) 16...b6? 17 \( \hat{2}\) a6+ \( \hat{2}\) b7 18 \( \hat{2}\) d3! \( \hat{2}\) c6 19 \( \hat{2}\) he1 is hopeless for Black.
- b) 16...b5! was played in Dautov-Krasenkow, Essen 2002. Then White could play 17 鱼b8! 單d7 18 鱼h3 쉏b7 19 鱼xd7 豐xd7 20 鱼e5 with an advantage, although 20...b4 21



②e2 ②a4 22 b3 ②e4 23 ¥e3 ②b5 gives Black some counterchances (Krasenkow).

# 6.112)

# 5... 166 6 gxf5 exf5 (D)



White's goal is to attack d5; he also wants to put a knight on the handy outpost square f4, and a piece on e5 could obviously be effective too.

#### 7 **쌀b3**

This is regarded as best, although White can also try simply 7 ②f3 or the interesting 7 ②h3 
2d6 8 ₩f3! 0-0!? 9 cxd5 cxd5 10 ②f4!?.

#### 7...dxc4!

This is better than:

a) 7...豐b6?! 8 cxd5 (or 8 豐xb6 axb6 9 cxd5) 8...豐xb3 9 axb3 ②xd5 10 ②xd5 cxd5 11 ②g2 ②c6 (11...②e6 12 ②e2 and White will win the d-pawn with ②f4, unless 12...②d6 13 ②c3 ②b4 14 ⑤e2 ②xc3 15 bxc3 is played, when White has better pieces, the centre, etc.)

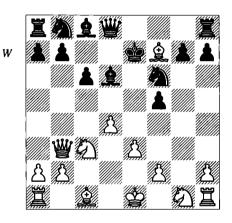
12 ②e2 ②b4 13 0-0 এe6 14 ②f4 含f7 15 এd2 g5 16 ②xe6 含xe6 17 필a5! 1-0 Yakovich-Alibaev. Dubai 2001.

b) 7...②e4?! 8 cxd5 ②xc3 9 bxc3 \(\forall \text{xd5 } 10\) \(\forall \text{xd5 } \text{cxd5 } 11 \) \(\forall \text{g2} \) and Black has the same problem: falling pawns. Gretarsson-Ragnarsson, Reykjavik 2000 continued 11...②e6 12 \(\forall \text{e2} \) \(\forall \text{d6 } 13 \) c4 \(\forall \text{a6 } 14 \) cxd5 \(\forall \text{f7 } 15 \) \(\forall \text{b1 } 0-0 \) 16 \(\forall \text{xb7 } \(\forall \text{b4 } 17 \(\forall \text{c3} \text{ \omega} \) ±.

## 8 ≜xc4 ≜d6!?

- b) 8... ₩b6 9 ₩c2!? 2d6 10 2f3! intending 2g5 and 2g1, or simply 0-0.

9 **£f7+!? <b>\$e7** (D)



## Now:

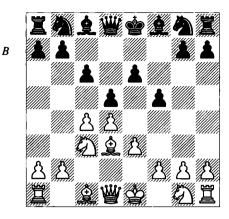
- a)  $10 \triangle f3$  is the calm way to a slight advantage.
- b) After 10 \( \hat{Q}c4, \) Nickel-Sehner, German corr. Ch 1994 continued 10...b5 11 \( \hat{Q}d3 \) \( \hat{Q}e6 \) 12 \( \hat{W}c2 \) b4 (12...g6 13 \( \hat{Q}h3 \) \( \hat{D} \) h3 \( \hat{D} \) 13 \( \hat{Q}ce2 \) \( \hat{W}a5 14 \) b3 \( \hat{Q} \) bd7 15 \( \hat{Q}h3 \) g6 16 0-0 \( \hat{Z}ac8 17 \) \( \hat{Q}ef4 \) \( \hat{Q}d5 \) 18 \( f3 \) (with the idea e4) 18...c5 19 \( \hat{Q}xd5 + \hat{Q}xd5 \) 20 \( \hat{Z}e1!? \) with an attack.

# 6.12)

# 5 &d3 (D)

This is worth seeing in part because it's good to have an alternate repertoire option (although 5 g4 is pretty nice), but also because it's an Anti-Stonewall weapon for anyone not committed to 2 f3 in the opening.

#### 5...\d6



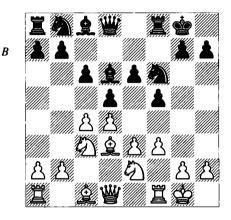
This is a very common move-order. Black doesn't want to block his queen's path to the kingside until he sees how White is deploying his forces. 5...2f6 tends to come to the same thing, though there are a few independent variations:

- a) 6 ②ge2 ≜d6 transposes to line 'd' of the next note.
- b) After 6 \(\mathbb{\mod}\mathbb{\mat
- c) 6 f4!? is played upon occasion. It can't be bad and even looks slightly irritating to Black; e.g., 6...\$\delta 67 \Odors\delta 30-0 80-0 \Odors\delta 49 \Odors\delta 2 \Odors\delta d7 (if 9...\Odors\delta xd2 \Odors\delta d7, to bring the other knight to e4 via f6, 11 c5 followed by b4 initiates a promising queenside attack) occurred in Vezzosi-Lputian, Reggio Emilia 1998/9. Then Lputian suggests 10 c5!? \$\odors\delta c7 11 b4 \pm , although 10 \odors\delta c1 and 10 \odors\delta e1 are also reasonable, since c5 and b4 can be played later.

#### 6 \blue{c2}

Or:

- a) 6 g4?! is now inferior due to 6... \(\Omega\) h6! (6...fxg4 7 \(\Omega\) xg4 \(\Omega\) f6 8 \(\Omega\) g2) 7 gxf5 0-0 8 e4 dxe4 9 \(\Omega\) xe4 \(\Omega\) b4+ \(\omega\).
- b) With Black playing ... d6 so early, White might again be tempted to play 6 f4 himself. Not only would Black need two moves to get ... b4 in, but when White plays 6 it will be less favourable to capture that knight with one of Black's.
- c) 6 包f3 包f6 7 0-0 0-0 8 b3 (or 8 **歐**c2) is obviously playable, probably even slightly advantageous, but letting Black sink a knight into e4 isn't always the best policy.



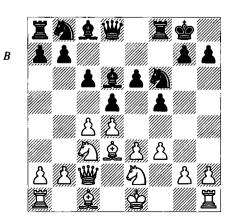
d1) 8... **W**c7 9 h3!? dxc4 10 **a**xc4 **b**h8, I.Sokolov-Nikolić, Bled/Rogaška Slatina 1991. I like White prospects in the centre after simply 11 a3 (versus ... b5-b4) 11 ... b5 12 **a**d3 **b**d7 13 **w**c2 with the idea **a**d2 and **a**ac1.

d2) 8...e5 9 cxd5 cxd5 10 dxe5 axe5 11 ②d4 營d6 (Obukhov-Maliutin, Moscow 1991) and now 12 ②xf5! axh2+ 13 由1 axf5 14 axf5 ae5 15 ②e2 is strong, intending f4 and ②d4 or ②c3 depending upon circumstances.

## 6... 2 f6 7 2 ge2

After 7 cxd5 cxd5 8 ②b5 ②b4+ 9 ③d2 ③xd2+ 10 Wxd2 White wins the dark squares, although this appears to be only a small plus.

7...0-08f3(D)



Here we have a nice comfortable anti-Stonewall set-up. Black's favourite e4-square isn't available for a knight, and White has possibilities of expansion in the centre and on the queenside.

#### 8...a6

Oddly enough, this is the most popular move among top players. Let's see some alternatives:

- a) 8... 響 7 9 0-0 會 h8 10 cxd5! cxd5?! (or 10... 公xd5 11 a3 ±) 11 ②b5 ②c6 12 ②xd6 豐xd6 13 a3 (not a position in which to be missing your dark-squared bishop) 13... 皇 d7 14 b4 異ac8 15 豐d2 a6 16 皇 b2 置 c7 17 皇 c3 b5 18 ②c1 e5 19 dxe5 ②xe5 20 ②b3 皇 c8 21 置 ac1 置 e8 22 皇 xe5! 豐xe5 23 異xc7 豐xc7 24 置 c1 豐e5 25 皇 f1 ②d7 26 豐d4 豐d6 27 ②a5 ②e5 28 皇 e2 置 d8 29 置 c5 ± Lautier-Tregubov, Paris 2004.
- b) 8...\(\textit{\textit{D}}\)bd7 is one of the better moves, developing quickly and covering e5: 9 \(\textit{L}\)d2 (9 \(\textit{b3}\)?) 9...\(\text{dxc4}\!!\) (9...\(\text{b6}\?!\) 10 \(\text{cxd5}\) to \(\text{cxd5}\) 11 \(\text{D}\)b5 \(\text{t}\) 10 \(\text{L}\)xc4 \(\text{D}\)b6 11 \(\text{L}\)b3 \(\text{P}\)b8 12 a3 e5 13 0-0-0!? (130-0) 13...\(\text{W}\)e7 14 \(\text{h3}\)\(\text{L}\)d7 15 \(\text{P}\)b1 a5 16 g4 (Sashikiran-Krasenkow, Calvia Olympiad 2004; 16 \(\text{dxe5}\!!\)\(\text{L}\)xc5 17 g4 \(\text{L}\)) and now Scherbakov offers 16...e4 with good counterplay, if not complete equality.
- c) 8...堂h8 is a kind of waiting move that comes in handy in the conventional Stonewall. White can play for queenside action or slowly prepare central activity; e.g., 9 ad2 c5?! (this is awfully risky; a sound move is 9...豐e7) 10 cxd5 cxd4?! 11 公xd4 公xd5 12 公xd5 exd5 13 0-0 f4? 14 公b5 fxe3 15 axe3 公a6 16 公xd6 豐xd6 17 ad1 豐e5? 18 afe1 豐h5 19 ad4 ag8 20 ae5 豐h4 21 豐c3 ad7 22 g3 豐h6 1-0 Hass-Seifert, Polish Team Ch, Mikolajki 1991. An off-day for a strong player.

#### 9 c5!?

This fixes some slight weaknesses and prevents ...dxc4. 9 0-0 is normal; then after 9... 全h8 10 c5 全c7 (Akopian-Grishchuk, Ubeda 1999) Grishchuk offers up 11 全d2 ②bd7 12 罩ae1 ±. 9...b6 10 全d2 has been played a few times. For instance, Black successfully solved his problems in Chemin-Grishchuk, European Team Ch, Batumi 1999 by 10... 全h8 11 罩ad1 豐c7 12 cxd5 cxd5 13 h3 ②c6 14 a3 全b7 =.

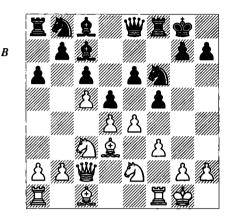
#### 9...**≜**c7 10 0-0

Now White is set to work in the centre and on the queenside; he has some advantage.

10...**≝e8** 

10...\(\delta\)h8 11 \(\delta\)d2 \(\angle\)bd7 12 b4 b6!? 13 \(\angle\)a4 and here instead of 13...\(\delta\)xc5?! (as played in Kramnik-Tregubov, French Team Ch 2002) Scherbakov points to 13...\(\delta\)5 as Black's best, when Kramnik gives 14 \(\angle\)b2!? g6 (14...\(\alpha\)5? 15 a4! \(\delta\) b7 16 e4 and White stands better; 16 f4 also deserves attention.

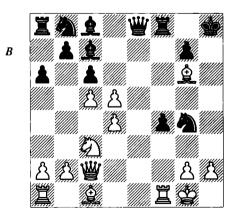
## 11 e4! (D)



This pawn-break is White's ace-in-the-hole in lines with \( \ddot \ddot d \), \( \ddot \dot \) ge2 and f3.

11...fxe4 12 fxe4 ②g4 13 ②f4 e5 14 exd5! White plays for the attack. 14 h3 isn't bad either.

# 14...exf4 15 \( \Delta \text{xh7+} \( \Delta \text{h8} \) 16 \( \Delta \text{g6} \( (D) \)



#### Now.

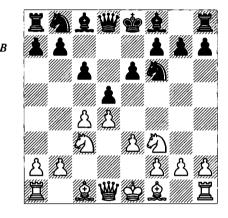
a) After 16... ②e3, Mamedyarov-D.Schneider, World Under-18 Ch, Iraklion 2002 continued 17 營d3 鱼f5 18 鱼xf5 ②xf5 19 鱼xf4 鱼xf4 20 罩xf4 ②h6 21 罩xf8+ 營xf8 22 罩f1 營g8 23 g4! (a beautiful move, even if the less romantic 23 ②e2! with the idea ②f4 is more

decisive) 23...cxd5 (23...\(\Delta\)xg4 24 \(\mathbb{\text{\mathbb{m}}}\)g3! \(\Delta\)f6 25 \(\mathbb{\mathbb{m}}\)h3 + \(\Delta\)h7 26 \(\Delta\)e4 wins for White) 24 g5 and White regained his material with interest due to 24...\(\Delta\)f7 25 \(\mathbb{m}\)h3+.

b) Scherbakov prefers 16... **\*\***e7!?, but it's probably too late: 17 d6 **a**xd6 18 cxd6 **a**xd6 19 h3! **a**h6 20 **a**e4 ±.

# 6.2)

# 4...2f6 5 2f3 (D)



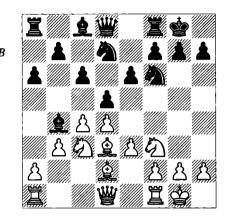
## 5...5 bd7

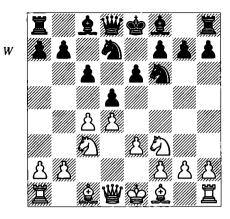
This is one of the main positions of the Semi-Slav, with Black's last move normally a signal that he is willing to play the complex Meran System.

5...a6 (equivalent to 3 ②c3 ②f6 4 e3 a6 5 ②f3 e6) mixes ...e6 and ...a6 systems, which looks slow but has some points; e.g., 6 ③d3 dxc4 7 ②xc4 b5 makes use of ...a6 quite nicely, and 6 Wc2 c5 (see note 'a' to White's 5th move in Section 5.34) makes sense. This has made it popular among grandmasters, but White should nevertheless keep an advantage with 6 b3 (a partial tempo ahead of our main lines, depending upon how you think ...a6 compares with ...②bd7; 6 c5 is also played) 6...③b4 7 ③d2 ②bd7 8 ②d3 0-0 9 0-0 (D).

Here are some examples of typical play:

a) Following 9... \$\mathbb{\text{w}}e7\$, both 10 \$\mathbb{\text{w}}c2\$ and 10 \$\mathbb{\text{e}}e5\$ are logical, but the nicest move is Aronian's 10 \$\mathbb{\text{w}}e1!\$, when 10... \$\mathbb{\text{d}}6\$ 11 c5 \$\mathbb{\text{e}}c7\$ 12 e4 \$\mathbb{\text{d}}\$ was I.Sokolov-S.lvanov, Malmö 2004, and 10... a5 11 a3! \$\mathbb{\text{a}}xa3\$ 12 e4 gave White the initiative in the game Navara-Erenburg, Bundesliga 2006/7.





- b1) 10...e5!? 11 cxd5 cxd5 12 e4! and however Black resolves the centre he stands a bit worse. For theory buffs, this is a normal 6 ∰c2 Semi-Slav line with an extra b3 and ≜d2 for White and an extra ...a6 for Black.
- b2) Alternatively, 10... **E**e8 11 **E**fe1! leaves White better prepared for 11...e5!? 12 cxd5 cxd5 13 e4! ±.
- b3) 10...h6 11 Zadl e5 12 cxd5 cxd5 13 e4 dxe4 14 2xe4 2xe4 15 2xe4 exd4 (Ftačnik-M.Gurevich, European Ch, Warsaw 2005) and now Gurevich indicates that 16 2xd4 2f6 17 2f3 2xh2+ 18 2xh2 Zxd4 19 2g1, threatening 2xh6, gives White compensation, which is an understatement.
- b4) 10... ₩e7 11 c5 \( \text{\text{\text{\$\exitit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitit{\$\text{\$\}\$\$\$}}\$}\text{\$\}}}}}\$}}}}}}}} } } \end{inftitetentine{\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\tex

We now return to 5... 2 bd7 (D):

#### 6 b3

This unassuming move has several benefits. It prepares a fianchetto, obviously, which solves the problem of White's worst piece. Equally importantly, it allows recapture with the pawn (bxc4) after ...dxc4. You should be aware that one of the two main lines of the Semi-Slav, the Meran System, goes 6 ad3 dxc4 7 axc4 b5. To avoid this, White often plays an 'anti-Meran' line, usually 6 c2. With 6 b3, the capture on c4 followed by harassment of the bishop after axc4 by ...b5 is eliminated. There are other reasons to play 6 b3 instead of 6 c2 (and

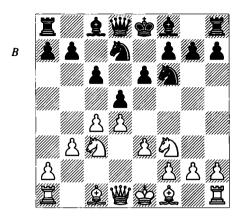
vice-versa, of course; 6  $\mbox{\ @c2}$  is much more popular!). It may seem obscure at the moment, but with the queen on c2, Black will often play for the move ...c5 (after ...b6 and ...\(\mbext{\ ab}\)b7, for example, or in lines with ...dxc4, ...a6 and ...c5). Then the queen is situated awkwardly on c2 facing a rook on c8. After 6 b3, although in some variations it will be useful on c2 anyway, White can wait and determine the queen's optimal placement later – it may turn out to be more effective on e2 or even on its home square.

Before moving on to 6 b3, I can't resist presenting an eccentric idea that might be worth a go: 6 營c2 鱼d6 7 h3!? (or 7 鱼d2 0-0 8 h3) 7...0-0 (7...e5 8 cxd5 cxd5 9 2b5 2b8 10 2d2 {with the idea  $\triangle b4$  and  $\square c1$ } 10...a6 | |  $\square c1 \pm$ | 8 \( \textit{\textit{d}} \text{2} \) \( \text{@} \) e2 \( \text{@} \) e7 9 0-0 dxc4 10 \( \text{\text{\text{\$\text{\$\text{\$a}\$}}} \) xc4 e5 11 ♠b3!, to avoid ... ♠b6 with tempo; most players like White in this kind of position) 8...dxc4 (Black has other moves, of course; 8... ¥e7 can be answered by 9 \(\textit{\$\Delta}\)e2 or the useful waiting move 9 \( \begin{aligned} & \text{dl} \ext{ ) 9 \( \text{\text{\text{\text{\text{\text{\text{e}}}}} 10 0-0. \text{ Now we have a} \) reversed Colle with an extra tempo (or two, depending upon the variation). It is widely considered that h3 in conjunction with \(\mathbb{U}\)c2 is the best system for Black in the reversed position (that is, ...h6 and ...\subseteq c7). Something to think about!

Let's return to 6 b3 (D). Black's main moves are:

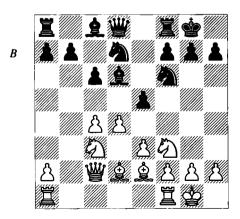
**6.21: 6...≜d6** 108 **6.22: 6...b6** 112

White has unique ways to meet these moves, and I will also suggest a transposition to mainstream \(\mathbb{\text{w}} \)c2 lines at some points. Other moves



may not be of equivalent worth, but they're playable:

- a) 6...\$\\delta\$e7 makes it easier for White to play 0-0 and e4: 7 \$\delta\$d3 (the point is that Black can't reply with an early ...e5) 7...0-0 (7...b6 8 \$\delta\$b2 \$\delta\$b7 transposes to Section 6.22) 8 0-0 b6. Now watch out for the nasty trap 9 e4? \$\delta\$b4, when Black wins material! Instead, 9 \$\delta\$b2! \$\delta\$b7 is 6.22 again.
- b) 6...\$\Delta b4 7 \Delta d2 is less common, but not bad. Black tries to divert White's queen's bishop from the long diagonal. The drawback is that this takes time (the bishop will usually return to d6), and \$\Delta d2\$ is still a useful move in that it clears the back rank and speeds White's development. Here are some sample lines:
- b1) 7... 2d6 8 ₩c2 0-0 9 2e2 dxc4 10 bxc4 e5 11 0-0 (D) brings us to an interesting position.

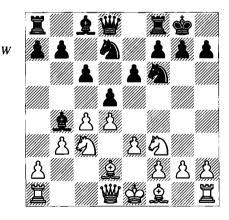


Black has a foothold in the centre, but his pieces are to a considerable extent tied to the e-pawn. For example:

b11) 11... 2 d3 2 e8 13 2 g5! 2 f8 14 f4!? (14 2 fe1 h6 15 2 ge4 2 xe4 16 2 xe4 2 c7 and now 17 2 ab1, intending 2 b4, and 17 2 g3 g6 18 2 ab1 are both appealing) 14...exd4 15 exd4 2 c7 16 c5! 2 e7 17 f5 3 d8 (17... 48 18 2 c4!) 18 2 ae1!? (18 2 f3! 2) and now Black should settle for 18... 3 xe3 2 2 2 c4 2. Instead 18... 2 d5?? was answered by the fairly strong 19 2 c4 in Halouzka-Pecenka, corr. 1989-90, but 19 2 xd5! is immediately decisive: 19... cxd5 (19... 3 ch6! and White wins.

b12) 11...exd4 12 exd4 \$\mathbb{Z}\$e8 13 \$\mathbb{Z}\$fe1 \$\widetilde{Q}\$f8 14 \$\widetilde{Q}\$d3 \$\mathbb{Z}\$xe1 + 15 \$\mathbb{Z}\$xe1 \$\widetilde{Q}\$g4 16 \$\widetilde{Q}\$e5 (or 16 \$\widetilde{Q}\$g5 h6 17 \$\widetilde{Q}\$g4 \$\widetilde{Q}\$xe4 18 \$\widetilde{Q}\$xe4 \$\widetilde{Q}\$c7 19 d5! \$\pm\$ 16...\$\widetilde{Q}\$xe5 (Krasenkov gave 16...\$\widetilde{Q}\$e6 17 \$\widetilde{Q}\$e3 c5 18 \$\widetilde{Q}\$e4 \$\widetilde{Q}\$h5! 19 d5 \$\widetilde{Q}\$xe5 20 dxe6 fxe6, but among other moves, 21 \$\widetilde{Q}\$g5! \$\widetilde{Q}\$xh2+ 22 \$\widetilde{Q}\$h1 makes mischief: 22...h6 23 \$\widetilde{Q}\$xe6 \$\widetilde{W}\$e7 24 \$\widetilde{Q}\$xc5 \$\widetilde{Q}\$d4 with an attack) 17 dxe5 \$\widetilde{Q}\$6d7 18 \$\widetilde{Q}\$a4 \$\widetilde{W}\$h4 (Krasenkov-Matlak, Polish Team Ch, Mikolajki 1991) and now 19 f3 \$\widetilde{Q}\$h5 20 f4 \$\pm\$ gives White the better prospects.

b2) 7...0-0 (D) and now:



b21) 8 \( \text{\te}\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tex

b22) 8 ad3!? is not bad, but rather optimistic:

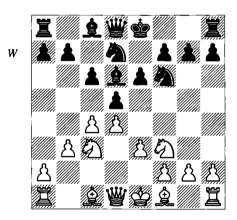
b221) 8... \(\mathbb{e}^2 \) 9 0-0 e5 10 dxe5 \(\Omega\)xe5 \(\mathbb{e}^2 \)xe5 \(\mathbb{e}^2 \)xe5 \(\mathbb{e}^2 \)xe5 \(\mathbb{e}^2 \)xe5 \(\mathbb{e}^2 \)xe5 12 \(\Omega\)xd5! \(\Omega\)xd5 13 \(\mathbb{e}^2 \)xd5 13 \(\mathbb{e}^2 \)xd5 \(\mathbb{e}^2 \)xd5 14 \(\mathbb{e}^2 \)xd5 15 \(\mathbb{e}^2 \)xd5 16 \(\mathbb{e}^2 \)xd5 with a slight

advantage for White, Uhlmann-Starostits, Leutersdorf 2002. Admittedly, this isn't much, but it's a game.

b222) 8... Ze8 9 0-0 \( \text{o} f8 \) (9...e5 10 dxe5 dxc4! 11 bxc4 \( \text{o} xe5 12 \) \( \text{o} xe5 \) \( \text{z} xe5 13 \) \( \text{w}c2 \) g6 14 \( \text{Z} ad1 \) \( \text{o} d6 15 \) \( \text{o} e2 \) intending h3 and \( \text{o} c3 \), with a minor edge) 10 \( \text{w}c2 \) g6 11 \( \text{Z} ad1 !? \) (11 \( \text{Z} fe1 a6 12 e4 dxc4 13 \) \( \text{o} xc4 b5 14 \) \( \text{o} f1 \) \( \text{o} 1 \) ...\( \text{o} 5 \) \( \text{o} 2 \) 14 \( \text{o} 4 xc4 \) \( \text{o} 7 \) (13...\( \text{o} b7 14 \) \( \text{o} 5 \) \( \text{o} 2 \) 15 \( \text{o} 2 \) 17 \( \text{o} 4 \) 18 \( \text{o} 2 \) 20 \( \text{o} 7 \) 18 \( \text{d} 2 \) 17 \( \text{o} 4 \) 18 \( \text{o} 2 \) 20 \( \text{o} 2 \) 20 \( \text{o} 2 \) 21 \( \text{c} 5 \) with only a very minor advantage and few prospects against accurate play, Kramnik-Marek, Lyons simultaneous 2001.

# 6.21)

# 6...**≜d6** (D)

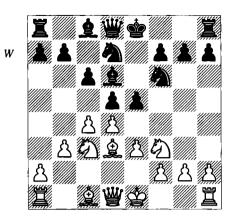


This is the 'normal' move, in that it is played versus 6 \(\mathbb{U}c2 and other anti-Meran moves. Black would simply like to get castled, protect his centre, and either continue ...e5 when advantageous, or build up for ...c5 with ...b6 and ...\(\mathbb{D}).

#### 7 **≜**e2

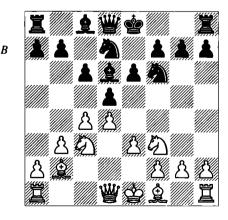
There's one bad alternative and one rather good one:

- a) The move ad3 should only be played when ...e5 isn't effective. Here White has to be aware of the forking move ...e4, and 7 ad3? e5! (D) illustrates this:
- al) 8 cxd5? **2**b4! (threatening ...e4) 9 **2**c2 e4 10 dxc6 exf3! 11 cxd7+ **2**xd7 **∓** with the



idea 12 gxf3? ②d5 13 ②d2 ②xc3 14 ②xc3 罩c8 15 ②c4 ②xc3 16 \(\mathbb{\text{\mathbb{m}}}\)xc3 b5, etc.

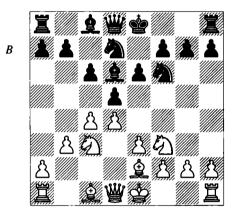
- a2) 8 dxe5  $\bigcirc$ xe5 9 cxd5?!  $\$ a5!; e.g., 10  $\$ d2 can be met by 10... $\$ b4 11  $\$ b2  $\$ xf3+12 gxf3  $\$ xd5. Black even gets a little advantage with the cute trick 10... $\$ xc3!? 11  $\$ xc3  $\$ b4!, when White has to play 12  $\$ d2!  $\$ 2xd3 13  $\$ xd3  $\$ 2f5+14  $\$ c4  $\$ 2xc3 15  $\$ xc3  $\$ 2e4+ $\$  $\$ 7.
- a3) Best is 8 ②xe5 ②xe5 9 dxe5 ②xe5 10 ②b2 dxc4 ∓.



b1) 7...e5 8 cxd5 (8 \( \Delta e 2! ? e 4 9 \( \Delta d 2 \) is quite an interesting possibility, as White intends g4-g5 and 0-0-0; this is very much like a reversed form of variations of the Tarrasch French with 3...\( \Delta f 6 \) 8...\( \Delta x d 5! ? (8...cxd 5 9 dxe 5 \( \Delta x e 5 \) 1 \( \Delta b 5 + \( \Delta d 7 12 \) 2xd7+\( \Delta x d 7 13 \)

0-0 isn't clear, but since Black can't enforce ...d4, White will get a long-term positional edge) 9 ②xd5 cxd5 10 dxe5 營a5+ 11 全e2! gives White an extra pawn he can hold on to; for instance, 11...b6 12 營d4 ②a6+ 13 含d1 ②xf1 14 查xf1 營b5 15 萬g1 ±.

We now return to  $7 \triangleq e2 (D)$ :



#### 7...0-0

With the bishop on e2, 7...e5 8 cxd5 cxd5 9 dxe5 ②xe5 10 0-0 is what White wants to achieve from an isolated-pawn position. After 10.... e6 (10... ②xf3+ 11 ②xf3 ②e5 12 ②b2 0-013 營d2 ②e6 and now 14 互fd1 or 14 ②e2 ±) 11 ②b2 0-0 12 ②b5 ②xf3+ 13 ②xf3 ②b8 14 互c1 a6 15 ②d4 營d6 16 g3 ②a7 17 ②e2!, White threatens ②xf6 and has a variety of moves such as ②f4, 營d3 and ②d4 at the ready.

#### 8 0-0

Now Black picks a strategy:

**6.211:** 8...**⊘e4** 109 **6.212:** 8...**≝e8** 110 **6.213:** 8...**b6** 111

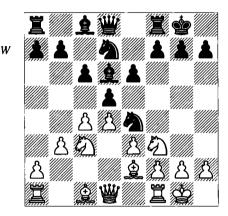
a) Once more, 8...e5 gives White comfortable play after 9 dxe5 ②xe5 10 cxd5 ②xf3+11

\(\text{\Lambda}xf3\) \(\text{\Lambda}e5\) 12 \(\text{\Lambda}b2\) \(\text{\Lambda}xd5\) 13 \(\text{\Lambda}xd5\)! cxd5 14 \(\text{\Lambda}d2\) \(\text{\Lambda}e6\) (14...d4?! 15 \(\text{\Lambda}b5\)) 15 \(\text{\Lambda}e2\), when he has control of the position, although his game is hardly dominant.

b) 8... 世e7 usually transposes to one of our main variations. An unusual line would be 9 世c2 (for the paradoxical 9 鱼b2 b6 10 鱼d3!? 鱼b7, see Section 6.213) 9... b6 10 cxd5!? (an oddity when not having played 鱼b2 yet; 10 鱼b2 is normal) 10...cxd5 (10...exd5 11 鱼d3 鱼b7 12 里e1 with the idea e4) 11 包b5 鱼a6 12 ②xd6 鱼xe2 13 豐xe2 豐xd6 14 a4 里fc8 15 鱼a3 豐b8 16 豐a6, and White has a very slight edge because of his influential bishop.

# 6.211)

8... De4 (D)



Black has in mind establishing a Stonewall structure with ... f5.

# 9 **쌀c2**

9 ②xe4 dxe4 10 ②d2 is also played; furthermore, 9 ♠b2 f5 10 ②e1 ☒f6 11 f4 ☒h6 12 ②xe4 fxe4 13 g3 proved a successful plan in Uhlmann-Lukacs, Austrian Team Ch 2000/1, although right now it's about equal.

#### 9...f5

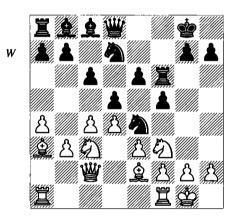
This is Black's intended set-up, which Vera suggests following up with a kingside attack, using moves like ... If 6 and/or ... g5, with ... If 6-h6 as a possibility. That's a logical-sounding plan, but does have the drawback that it will be a long time before the a8-rook and c8-bishop will be able to support the other pieces in this endeavour. Let's take a look

#### 10 a4

# 10...**¤**f6!?

- a) 10... 營e7 11 鱼b2 罩f6 12 a5 罩h6 is an easy attack to fend off: 13 g3 ②df6 14 ②e5 ②xe5 15 dxe5 ②xc3 16 營xc3 ②e4 17 營d4 and White has a slight advantage.
- b) 10...a5 11 **a**a3 **a**xa3 12 **x**a3 **b**f6 13 **x**aa1 ±.

# 11 **a**3 **a**b8(D)



#### 12 **Zad1**

I think 12 国ac1 should also achieve a moderate advantage; for example, 12...b6 13 cxd5 exd5 14 g3 &b7 15 ②h4 g5!? (15...&d6 16 ②xe4 fxe4 17 &xd6 国xd6 18 f3 exf3 19 ②xf3 ±) 16 ②xf5! ②xc3 17 ②e7+ \$\display\$h8 18 \$\display\$xc3 c5 19 dxc5 &e5 20 \$\display\$d6 24 ②f5 \$\display\$e5 25 \$\display\$d4 ±

# 12.. Ih6 13 g3 ₩e8 14 \text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exittit{\$\text{\$\exittit{\$\text{\$\exitti}}\$}}\$}\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\te

Now:

- a)  $17 \triangle xe4$  has the ideas 17...fxe4?! 18 f4!, 17...dxe4 18 h3 and  $17...\triangle xe4$   $18 h3 \pm$ .
- b) After 17 h3, Korchnoi-Akopian, Groningen 1996 went 17...皇c7 18 f3 ②xc3 19 營xc3 ②d7 20 罩h1 ②xe5 21 dxe5 皇d7 22 當f2 皇b6 23 皇d6 營f7 24 罩cg1 當h8 25 c5 ±.

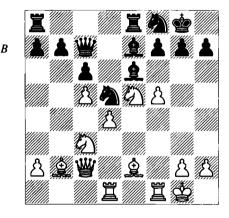
# 6.212)

#### 8...罩e89 營c2

Or, of course, 9 \(\Delta\)b2, which you should compare with this and other lines.

#### 9...dxc4 10 bxc4 e5 11 **≜**b2 **≝**e7

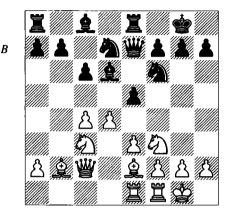
The structure after 11...exd4 12 exd4 is very common; White's central pawns are flexible and always threatening to advance. Play can continue 12... 18 13 and 1 c 14 c 5 (14 afel 26 15 h 3 and 16 afl axel 17 axel 26) 14... 267 15 and 16 afl axel 17 axel 26) 14... 265 and 17 and 17 axel 26 has given up key squares and entombed his b2-bishop, he's done so for the sake of a direct attack, and 17 f5! (D) implements that:



- a) 17... 2e3 18 \(\begin{array}{c} \pm \) dxdl 19 \(\beta \text{xdl}\) f6 (or 19... \(\beta \text{c} \text{8}\) 20 \(\beta \text{b} \text{3}\) and White is winning) 20 \(\beta \text{xc6}!\) bxc6 21 fxe6 and \(\beta \text{b} \text{3}\) gives White an extra powerful passed central pawn for the exchange.
- b) 17... 包xc3 is the book move, but after 18 fxe6 ②xe2+ 19 營xe2 f6, White can keep his advantage by 20 ②d3 (instead of 20 營g4?!, as played in Taimanov-Chekhov, Tallinn 1980) 20... 鱼d8 21 ②f4, when a long, semi-forced variation is 21... 營e7 22 營g4 鱼c7 23 ②h5 ②g6 24 d5! 鱼e5 (24... 營xc5+25 宫h1 營d6 26 營h3 +-) 25 鱼xe5 ②xe5 26 營g3 營xc5+27 宫h1 ②g6 28 董xf6! gxf6 29 ②xf6+ 宫g7 30 ②xe8+ 董xe8 31 d6 ± 營h5 32 董e1 營d5 33 d7 董g8! 34 營c3+ 宫h6 35 營h3+ 營h5 36 e7 營xh3 37 e8營! and White wins.

#### 12 **Zael** (D)

This move gives White time to pursue his own ambitions without having to defend the kingside. The 'other rook' move, 12 \( \frac{12}{2} \) fe 1?!, has been played a lot, but after 12...e4 13 \( \hat{2} \) d2 \( \hat{2} \) f8, the line 14 f3 exf3 15 \( \hat{2} \) xf3 \( \hat{2} \) g4! hasn't treated White well after many tests. Another interesting sequence is 14 a4 \( \hat{2} \) g6 15 c5 \( \hat{2} \) c7 16 a5; e.g., 16...\( \hat{2} \) h4 17 a6 b6 18 cxb6 axb6 19 a7 \( \hat{2} \) e6 20 g3.



#### Now:

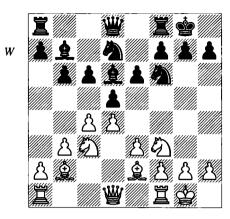
a) 12...e4 13 2d2 2f8 can be answered by 14 c5 2b8 15 2c4 with the idea 15...b5 16 2e5. In the game Azmaiparashvili-Kaidanov, USSR 1982, White played the odd-looking 14 2d1 2g6 15 f3! exf3 16 2xf3 with the idea 16...2g4 17 e4 or 16...2e6 17 2e2! 2g4 18 2d3 ±.

b) 12... 2c7 13 c5!? (a less committal alternative is 13 \( \mathbb{\mathbb{W}} b3 \), intending \( \mathbb{\mathbb{Q}} a3 \) in some lines) 13...h6 14 \( \mathbb{\mathbb{Q}} a3 \) e4?! 15 \( \mathbb{\mathbb{Q}} d2 \) \( \mathbb{\mathbb{Q}} f8 16 \) \( \mathbb{\mathbb{Q}} c4 \) \( \mathbb{\mathbb{Q}} c4 \) came out nicely for White in G.Kuzmin-Agzamov, USSR Ch, Frunze 1981. This line illustrates the creative leeway that 6 b3 allows.

# 6.213)

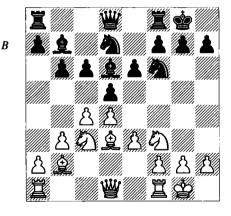
## 8...b6 9 **Qb2 Qb7** (D)

This is a main line. Now 10 \(\mathbb{\mathbb{w}} \c2\) is the most common move (a position that much more often arises when White plays 6 \(\mathbb{\mathbb{w}} \c2\). We have years of practice with it, to the extent that many games have been repeated nearly or entirely move-formove. The general conclusion is that 10 \(\mathbb{w} \c2\) ends in equality, which is not really a problem in itself when you're trying to find an interesting position to play. The difficulty is that White tends to be stuck with the same plan, i.e., playing for e4 either before or after bringing rooks to the



centre. Then after some exchanges leaving the queen on e4, Black plays either ...f5 (often followed by ...c5) or ... 6f6, attacking the queen, and equalizes. It's revealing that with the queen on c2, Gelfand and others have upon occasion simply accepted the loss of tempo and played d3, and then e2, either preparing e4 or simply improving the position of the queen while keeping an eye on a6, for example. Then Black tries to play an early ...e5 and equalize. It occurs to me that you could try the same idea here, i.e., play d3 and then save a tempo by playing e2 directly (instead of c2-e2). Let's see how that might work out:

10 \(\text{\text{d}}\)3 \((D)\)



10...\**₩e**7

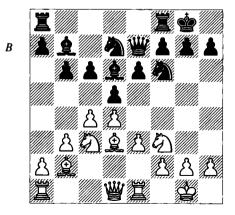
I think this is the most appropriate move. In general, White can play the more aggressive \$\@d3\$ in any line in which Black is not poised to play ...e5; otherwise, \$\@e2\$ tends to be preferable, as it is the best square for the bishop should Black take on an isolated queen's pawn. In this

position 10...e5? is inferior due to 11 cxd5 cxd5 12 \( \oldsymbol{\Omega} \) b5. Here are some other typical moves:

- a) 10... **Ze8** 11 **We2** (contemplating e4, of course, but also introducing the idea of cxd5 and **2**a6) can lead to:
- al) 11...e5 always has to be checked: 12 dxe5 ②xe5 13 cxd5!? ②xd3 (13...②xd5 14 ②xd5 ②xd3 15 營xd3 cxd5 16 罩ac1 with a favourable isolated-pawn position for White because of the good knight versus bad bishop) 14 營xd3 cxd5 15 ②b5 ②e7 16 罩ac1 ②e4 17 營e2 ②a6 18 a4 ②c5 19 營d1 ± with the idea b4.
- a2) 11...a6 (versus cxd5 and 鱼a6) 12 單fd1 dxc4 13 bxc4 c5 14 包e5 豐c7 15 f4 with an obscure position; hard to assess, but I'd rather be White.
- b) 10...c5 provides opportunities for both sides to complicate and this time there are actually real game examples: 11 We2 (11 cxd5 exd5 is preferable; then White's queen is well placed, so 12 Ic1!, having in mind dxc5 with f5, or 6e2-f4, appears to be more accurate than the 12 We2 a6 13 Ifdl of Züger-Khenkin, Swiss Team Ch 2010) 11...Ie8 12 Ifdl a6, G.Buckley-Wells, London (Lloyds Bank) 1994. The game is essentially equal after 13 dxc5 bxc5 or 13 cxd5 exd5 14 Iac1 g6.

#### 11 \(\mathbb{E}\)e1 (D)

I should probably be consistent and suggest 11 ₩e2, but it's tempting to get e4 in with the queen a target on e7.



#### 

Accordingly, Black places his own rook where it eyes the white queen.

a) On this occasion, White is particularly ready for 11...e5?!: 12 cxd5 cxd5 (12...e4 13

- ②h4! cxd5 14 ②f5 營e6 15 ②xd6 營xd6 16 ②e2 ±) 13 e4! and exchanges will favour White.
- b) 11... If e8 12 e4 (12 cxd5 with the idea e4 might be more accurate, since 12...cxd5 13 Db5 looks worthwhile) and then:
- b1) 12...dxe4 13 ②xe4 ②xe4 14 ②xe4 ②f6 15 ②c2 罩ad8 16 a3 ± (versus ... ②b4).

# 12 **쌀e2 c5 13 cxd5 cxd4**

13...exd5 can be answered by 14 \(\text{\ti}\text{\texi{\text{\texi{\text{\texi{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\texi}\tint{\text{\text{\texi}\text{\text{\texi{\text{\texit{\texi}\tex{\text{\text{\texi}\text{\text{\texi}\text{\texit{\text{\texi{\t

# 14 ②xd4 ②xd5 15 ②xd5 ②xd5 16 Zac1 ②c5 17 ②c4

The pawn-structure is still symmetrical but White's piece-play can keep the game lively; e.g., 17.... 2xc4 (17... 2a8 18 当h5 g6 19 当h6 e5 20 公f3!? 2xf3 21 gxf3 and White has some genuine attacking and endgame prospects) 18 当xc4 当b7 19 星ed1 星c8 20 公b5 2b8 21 当g4.

# 6.22)

#### **6...b6** (D)

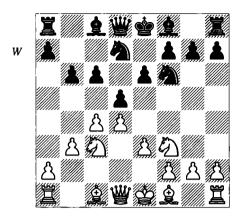
Black can play this on any of the next four moves, so a lot of what I'm showing can come from an equivalent transposition.

#### 7 &b2 &b7 8 &d3

As explained in the note to White's 9th move, White is secure in this move when Black can't play an early ...e5.

#### 8...**≙**e7

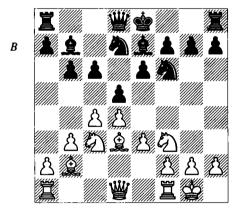
In this popular set-up, Black plays solidly and doesn't expose himself to some of the attacks to which the bishop on d6 was subject (e.g., \( \Delta b5 \)). Most importantly, he can answer \( \Delta e5 \) with ...\( \Delta xe5 \) and the bishop won't be



attacked on d6. For lines with ... d6, see Section 6.21.

#### 90-0(D)

This position can arise by a variety of moveorders; for example, if Black plays 6...\$\dots 7 7 \$\dots 52 0-0\$, etc., a set-up which has attracted some good players recently, or even from a radically different move-order such as 3 \$\dots 62 5 63 \$\dots 56 7 \$\dots 62 5 6 7 \$\dots 62



#### 9...0-0 10 **省**c2

Avrukh says of this position: "This seems to me to be quite favourable for White. He has a clear plan of strengthening his position with Ladl, De5, f4 and so on, while it is not so easy for Black to create serious counterplay." I would add that simply e4, often preceded by Ladl, can be effective at the right moment. As a general comment, I should also repeat that, since Ded3 is already in, I prefer putting the queen on e2, and 10 We2 indeed has some advantages. This move often works better with e4, since the

queen can capture on e4 in some lines, and it also stays out of the way of ... \(\mathbb{L} \)c8 and ... c5. Notice that after ... \(\mathbb{L} \)e7, Black's own queen can't get to e7 and is itself subject to attack on the c-file if it goes to c7.

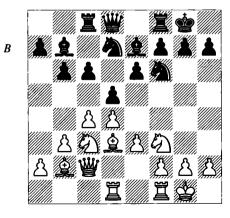
In the event, I'll stick with 10 \(\mathbb{e}c2 because you may find that there are other move-orders by which you reach this position but are already committed to \(\mathbb{e}c2. This in particular gives you flexibility if you don't like the 6 b3 move-order, but do like the b3 set-up. For the record, however, I should say that Kasparov has played the position after 10 \(\mathbb{e}e2 twice (albeit in simultaneous displays), as have other strong players.

#### 10...\\mathbb{\mathbb{Z}}c8

- a) 10... **當**c7 11 ②e5 (11 **當**fd1 improves, I think; for example, 11... **国**ac8 12 **国**ac1 h6 13 **當**e2) 11... ②xe5? (11...c5 12 f4 **国**ad8 13 **国**ad1 **불** Krasenkow, but this isn't much) 12 dxe5 dxc4 13 bxc4 ②g4 (13... ②d7? 14 鱼xh7+ **\$\delta\$**h8 15 f4) 14 鱼xh7+ **\$\delta\$**h8 15 **\$\delta\$**e2 f5 16 h3 **\$\delta\$**xh7 17 hxg4 **\$\delta\$**xe5?! 18 g5! **\$\delta\$**h8 19 ②d5 **\$\delta\$**d6 20 **\$\delta\$**e5! **\$\delta\$**d7 21 ②c7 +— Sargissian-Egiazarian, Erevan 2004; a lovely combination.
- b) 10...c5 11 **Z**adl **Z**c8 12 dxc5 **Z**xc5 was the actual move-order of Polugaevsky-Comas Fabrego below.

#### 11 \(\mathbb{Z}\) ad1 (D)

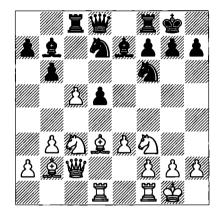
11 Ifdl would be better in the line 11... Ifc7
12 Ife8 13 Iacl; of course, this is always a difficult decision, because the most useful squares for the rooks are determined by how the game develops.



## 11... **省c7**

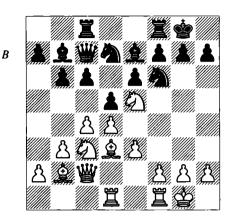
This is an important juncture with some instructive alternatives: В

- a) 11...h6 12 e4 (12 ②e5 ②xe5 13 dxe5 ②d7 14 f4 ±) 12...dxe4 13 ②xe4 ②xe4 14 ②xe4 ②f6 (14...f5?! 15 ②d3 c5 16 d5!) 15 ②d3 ③c7 16 c5!? (I like 16 ②fel ±) 16...②d5 17 ②e5 ②b4 (Kveinys-Hole, Oslo 2007) and now Avrukh recommends 18 ③c4 ②xd3 19 ②xd3 with "a stable advantage due to Black's lazy bishop on b7".
- b) 11...c5 (a natural move) 12 cxd5 exd5 (12...cxd4 13 ②xd4 leaves White clearly better after 13...exd5 14 ②f5 or 13...②xd5 14 ②a6) 13 dxc5 (D) (13 ②f5 ± Kramnik) and now:



- bl) 13... \( \bar{\pi} \) xc5 14 \( \bar{\pi} \) \( \bar{\pi} \) \( \bar{\pi} \) 2 \( \bar{\pi} \) 6 17 \( \bar{\pi} \) 5 \( \bar{\pi} \) 2c7? 18 \( \bar{\pi} \) d4 \( \bar{\pi} \) a6?? 19 \( \bar{\pi} \) de6! 1-0 Polugaevsky-Comas Fabrego, Palma de Mallorca 1989, due to 19... fxe6 20 \( \bar{\pi} \) xe6+ \( \bar{\pi} \) h8 21 \( \bar{\pi} \) g6+ \( \bar{\pi} \) h7 22 \( \bar{\pi} \) f8++ \( \bar{\pi} \) h8 23 \( \bar{\pi} \) h7+! \( \bar{\pi} \) xh7 24 \( \bar{\pi} \) g6#.
- b2) 13...bxc5 14 \( \Delta f5 \) g6?! (14...\( \Belta e8!\)? with the idea ...\( \Delta f8 Sokolov) 15 \( \Delta h3 \) a6 16 \( \Delta e2!\)? (16 \( \Delta a4 \) \( \Belta ) 16...\( \Belta c7 \) 17 \( \Belta c3 \) \( \Delta b6 \) 18 \( \Belta a5 \) \( \Belta s) LSokolov-Khalifman, Pardubice 1994.
- c) 11... **E**e8 12 **\*\***e2 (even with the loss of tempo, this is a reasonable move) 12... **\*\***e7 13 e4 dxe4 14 ②xe4 ②xe4 15 **\*\***exe4 ②f8 (15... ②f6 is the standard response if ... f5 isn't available) 16 **\***Efe1 c5 17 d5! exd5 18 cxd5 **\***ef6 19 **\*\***exe8! **\***Exe8 20 **\***Exe8 **\*** 2xe8 **2** 2xe8

12 De5 (D)



#### 12...**¤**fd8

This is the main theoretical move. Alternatives:

- a) 12... ②xe5? 13 dxe5 ②g4 14 ②xh7+ ❖h8 15 ∰e2! ± Csom-Metz, Budapest 1995.
- b) 12...h6 13 we2 (or Avrukh's suggestion 13 f4! first, to avoid ... 2xe5 on the following move; 13 2xd7 2xd7 followed by 14 we2 or 14 e4 would serve a similar purpose, but with fewer attacking chances) and here:
- b1) 13...②xe5 14 dxe5 ②d7 is only slightly better for White; e.g., 15 f4 ②c5 (15...dxc4?! 16 bxc4 ②c5 17 ②b1 ②fd8 18 ②d4 ±) 16 ③b1 dxc4 17 bxc4 ②fd8 18 ③d4 ±.
- b2) 13... Ifd8 14 f4! c5?! (Kramnik-Van Wely, Wijk aan Zee 2007) and here 15 f5! (Krasenkow) is strong, as is Kramnik's 15 ₺5 Ib5 Ib 16 f5.
- c) 12...g6 13 f4 a6 14 We2 dxc4! 15 bxc4 Ifd8 keeps Black's disadvantage to a minimum. Then ...c5 is in the air, so 16 \(\Delta c2!\) is a good move, having in mind both 16...c5? 17 d5 and the fact that the bishop might transfer to b3.

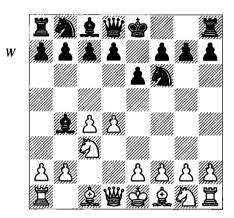
# 13 f4

Now:

- a) 13...c5 can be countered by 14 cxd5! exd5 15 ₩e2 (Avrukh).

# 7 Nimzo-Indian Defence

1 d4 🗹 f6 2 c4 e6 3 🗹 c3 👲 b4 (D)

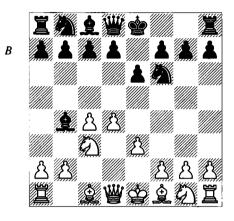


The Nimzo-Indian Defence was for many years a mainstay of nearly every elite player's repertoire. It was said that the reason players used 1 e4 was because after 1 d4 they had to cope with the Nimzo-Indian! The opening is still one of the elite defences versus 1 d4, although now not as feared, and competing in popularity with the Slav, Semi-Slav, Queen's Gambit Declined and (at this moment) the Grünfeld Defence. In our case, we are using 3 ©c3 because it is consistent with the rest of our repertoire and, in the event that Black plays 3...d5, we have bypassed some troublesome defences which White would allow should he play 3 © f3 (an issue I outlined in Chapter 1). Besides, the Nimzo-Indian is one of the greatest strategic openings in all of chess, so it would be a shame to pass it by!

#### 4 e3 (D)

This gentle advance of the e-pawn has historically been played more often than any other move against the Nimzo-Indian, and in contemporary chess is played in slightly over a third of the games with 3... \(\textit{\textit{b}}\) b4. Nearly every leading player has played 4 e3, some of them regularly.

Despite blocking in the queen's bishop, the move accomplishes a few basic things:



- 1) White prepares to develop his kingside quickly, and retains flexibility as to the placement of his king's knight on f3 or e2.
- 2) The e4-square can be challenged by ♠d3, while c3 can be covered by ♠ge2, potentially with a later ♠g3 to control e4 further.
- 3) The d4-pawn is covered, so the typical Nimzo-Indian attack by ...c5 and ...\(\int\)c6 has less forcing effect.

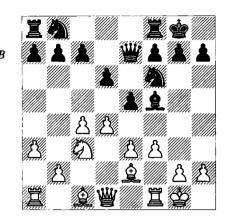
These are modest achievements, and the non-forcing nature of 4 e3 gives Black a great deal of latitude as to how to develop. Still, once White develops and castles, he will be threatening to expand with e4, and thus Black's main moves are directed at setting up so as to prevent or anticipate that advance:

7.1:	4c5	117
7.2:	4b6	126
7.3:	40-0	139
7.4:	4d5	143
7.5:	4 <b>£</b> )c6	146

I'm not going to deal with illogical or slow 4th moves – after all, Black can play just about anything – but there are a couple of other moves that are important enough to mention:

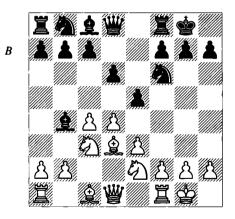
- a) 4...d6 is sound, intending an early ...e5 as he wishes. White has some leeway in setting up:
- a1) The classic encounter Euwe-Yanofsky, Groningen 1946 continued 5 2 e2 0-0 6 a3

②xc3+7 ②xc3 e5 8 ②e2 ¥e7 9 0-0 ②f5 10 f3! (D).



10...②c6 (White has cleverly discouraged 10...e4?! due to 11 fxe4 鱼xe4? 12 罩xf6! gxf6 13 ②xe4 營xe4 14 鱼f3 and b7 falls) 11 ②d5! ②xd5 12 cxd5 ②b8 13 e4 鱼c8 14 鱼e3 exd4 15 營xd4. White has taken over the centre and has the bishop-pair.

a2) 5 2 d3 0-0 6 2 e2 is attractive, and now the only consistent move is 6...e5. A few examples after 7 0-0 (D):

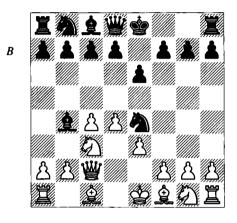


a21) 7... \( \begin{align\*} \text{Ee8} & a3 \\ \text{2xc3} & 9 \\ \text{2xc3} & \text{2bd7} & 10 \\ \text{2c2} & c2 & 13 & 64 \\ \text{2d7} & 14 \\ \text{2e3} & gives \) White an edge due to his space and bishops) 10...h6 11 d5 \( \text{2f8} & 12 & f3 \\ \text{2g6} & 13 \\ \text{2d7} & 14 \\ \text{2b2} & \text{2b2} & \text{with a solid advantage for White, Chekhov-G.Kuzmin, Leningrad 1991.}

a22) 7...c6 8 a3 鱼a5 9 b4 鱼c7 10 營c2 罩e8 11 鱼b2 (or 11 f3 包bd7 12 d5 ±) 11...exd4 12 包xd4 包bd7 13 罩ad1 包e5 14 鱼e2 營e7 15 罩d2 鱼d7 16 包f5 鱼xf5 17 營xf5 罩ad8 18 罩fd1 with a slight advantage for White, Likavsky-Vuković, Zalakaros 2001.

a23) 7...②c6 8 d5 ②b8 9 a3 ≜xc3 10 ②xc3 a5 11 e4 ②e8 12 ≜e3 ± Botvinnik-Kholmov, Moscow 1947.

b) 4... 包e4 has been connected with a few recent pawn sacrifices. After 5 營c2 (D) Black has two plausible options:



bxc3 0-0 8 2e2 b6 9 0-0 \$b7 10 f3 2d6 11 2a3 2c6 - Rogozenko; then White should play 12 c5 bxc5 13 鱼xc5 豐g5 14 ②f4 豐h6 15 Zabl Zab8 16 ₩a4 with a distinct advantage) 7 De2 (you don't have to give up your good bishop when the alternative is so natural; it turns out that 7 \(\tilde{2}\) xe4 fxe4 8 \(\tilde{2}\) xe4 d5 has quite a bit of analysis attached to it, which may not be worth your time to study) 7...b6 8 0-0 axc3 9 ②xc3 (9 bxc3!? is a bit more ambitious and looks promising; e.g., 9...\(\mathbb{\text{b}}\) b7 10 f3 \(\overline{\text{D}}\) d6 11 Qa3 響g5 12 包f4 包c6 1 3 c5 bxc5 14 Qxc5 ±) 9...包xc3 10 響xc3 鱼b7 11 b4 d6 12 鱼b2 (or 12 c5) with an edge for White because of the bishops – Emms; he nevertheless points out that it's a fairly normal game and you can't expect any quick victories to follow.

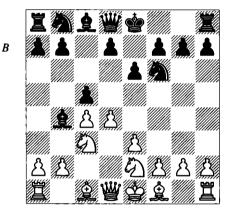
b2) 5...2xc3 6 bxc3 \( \text{2}\)a5 is another relatively new attempt to block the centre with some combination of ...d6, ...c5 and ...e5. A good way for White to set up is 7 \( \text{2}\)d3 d6 8 \( \text{2}\)e2 followed by central and kingside expansion; for example, 8...h6 9 0-0 and now 9...0-0 10 e4 e5 11 f4 \( \text{2}\)d7 12 \( \text{2}\)e3 \( \text{2}\)f6 13 h3 or 9...\( \text{2}\)d7 10 e4 c5 11 f4 with a dangerous pawnmass.

# 7.1)

# 4...c5

This is Black's most aggressive continuation; it strikes at d4, usually with the specific intention of ...cxd4 followed by ...d5, to compromise White's centre. It is in some ways the most important move to study, because White has to know tactical specifics and concrete positional moves, as well as the general contours of a variety of types of position. Although the alternative 4...0-0 is now played more often, especially at the elite levels, the resulting play there is slow and easier to understand.

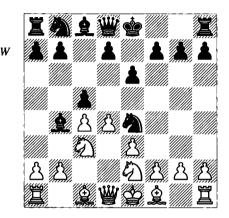
5 De2 (D)



I am recommending playing this way against most defensive set-ups. The knight move develops a kingside piece, prevents Black from doubling White's c-pawns, and prepares a3 to force a favourable resolution of the queenside situation. 2f4 or 2g3 may follow, with control over the corresponding central squares. With a knight on e2, it is also possible to play moves like g3 and f3. On the negative side, on e2, the knight blocks the king's bishop and fails to control e5. In the abstract, a knight on f3 is better placed as it covers two central squares and reaches into enemy territory; on the other hand, with a knight on f3, Black can often create doubled c-pawns by capturing on c3, and he can put a piece on e4 without being chased away by f3. These are typical trade-offs in chess, and naturally the consequences are to be found in the particulars of the play.

#### 5...cxd4

- a) 5...b6 transposes to Section 7.24 (i.e. 4...b6 5 ② 2 2 c5).
- b) 5... De4 (D) is playable, even though it moves a piece twice and reduces Black's control over d5 and e4. White has two logical replies:

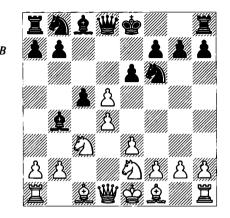


bl) 6 \(\rightarrow\)d2 \(\frac{1}{2}\) xd2 7 \(\rightarrow\) xd2 gains development in return for the bishops. White also has ideas of d5 and a3. Compare this with Section 7.23 (i.e. 4...b6 5 2e2 2e4). There can follow 7...cxd4 8 exd4 0-0 (8...d5 9 c5 is the main line of Section 7.121) 9 a3 \( \text{\pm} e7 \) (now 9...\( \text{\pm} xc3 \) 10 \( \text{\pm} xc3 \) d5 11 c5 falls short of transposing to 7.121 since Black isn't in time to play ...a4 – see the note to Black's 11th move in that section) 10 g3!? (naturally 10 d5 is also playable) 10...d5 11 cxd5 exd5 12 **2**g2 **2**e6 13 0-0 (13 **2**)f4 **2**g5! =) 13...**2**c6 14 Zad1 \(\textit{\textit{2}}\)g5 (versus \(\textit{\textit{2}}\)f4) 15 \(\textit{\textit{W}}\)d3 with balanced play. Knights are often a touch better than bishops in this structure. One idea is \mathbb{\mathbb{G}}f3 and \Omega f4 in order to compel ... axf4 and leave White with the better bishop.

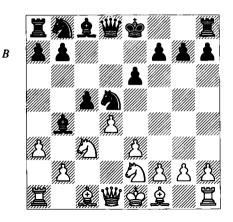
b2) If you can't stand ceding the bishoppair in the opening, 6 \(\mathbb{E}'c2\) plays for a central advantage: 6...cxd4 7 exd4 d5 8 a3 \(\Delta xc3!\)? (8...\(\Delta xc3+9\)\(\Delta xc3\) and now both 9...\(\Delta xc3\) 10 bxc3 and 9...\(\Delta c6\) 10 \(\Delta e3\)\(\Delta xc3\) 11 bxc3 \(\Delta give\) White the bishop-pair and superior structure) and now:

b21) 9 axb4 ②xe2 10 鱼xe2 ②c6! (10...dxc4 11 b5! with the idea 11...豐xd4?! 12 鱼e3) 11 豐c3 dxc4 12 鱼e3 (12 d5!? 豐xd5 1 3 0-0 0-0 14 鱼e3 results in pressure for a pawn) 12...0-0 13 0-0 ②e7 14 豐xc4 鱼d7 15 b5 ±. This isn't much, but White has the bishops and some queenside pressure.

- b22) 9 ②xc3 ②d6 and now 10 c5 is perhaps best. Instead, 10 cxd5!? exd5 11 ②d3 ②c6 12 ③e3 ②e6 13 0-0 leaves White a few moves ahead in a symmetrical position, with a real but limited advantage.
- c) 5...d5 is a smart way to get to one of the main lines below by 6 a3 \( \text{\text{\text{\text{\text{g}}}} \) xc3 cxd4 8 exd4, which transposes to 5...cxd4 6 exd4 d5 7 a3 \( \text{\text{\text{g}}} \) xc3 (see 7.122), but bypasses White's option of 7 c5 in 7.121. The only drawback is that White can enter the rather sterile but slightly advantageous lines arising from 6 cxd5 (D), which is therefore important to examine briefly:



- c1) 6...exd5 is sound, but Black lacks positive play after 7 a3 ②xc3+ 8 ②xc3 cxd4 9 exd4 0-0 10 ②e2; for example, 10...②e4!? 11 ②xe4 dxe4 12 d5! 当f6 13 0-0 宣d8 14 ②e3 (14 当b3 ②d7 15 当g3!) 14...当e5 15 当b3 with some fancy footwork: 15...与6 (15...当xd5?? 16 宣ad1; 15...三xd5? 16 ②f4!) 16 宣fd1 ②a6 17 ②d4! 当d6 (17...当xd5?? 18 ②e3) 18 当e3 ②xe2 19 当xe2 f5 20 宣ac1 ± Oll-Novikov, Kuldiga 1987, with the idea 20...②d7 21 宣c6! 当xd5 22 宣d6! 当f7 23 ②e5 with ②f4 and/or 当d2 next.
- c2) 6... 2xd5 has been the main move by some margin. There follows 7 a3 (D):
- c21) 7...cxd4?! 8 axb4 (8 營xd4!? ±) 8...dxc3 9 bxc3 營c7 (9...0-0 10 e4 ②f6 11 營xd8 罩xd8 12 f3 ± and ②e3) 10 營b3! 0-0 11 c4 ②f6 and in G.Kramer-Ulvestad, Baltimore 1948 White extracted an edge from 12 ②d4 but 12 ②f4 looks better, or 12 ②c3! b6 13 ②e2 ②b7 14 0-0 ±.
- c22) 7.... a a 5 8 dxc5! a xc3+! (8... a xc3? 9 wxd8+ s xd8 gives White the extra option of 10 a d2! ±) 9 a xc3 a xc3 10 wxd8+ s xd8 11



bxc3 ②d7 (11.... ②d7 12 e4 ②c6 13 f3 ②d7 14 ②e3 ±) 12 c6 bxc6, and one course is 13 e4 ③c7 14 ②e3 ±. It's not a big advantage, but nobody really wants to play against such bishops.

c23) 7... 2xc3+ and now:

c231) 8 bxc3 is called '±' by Babula, perhaps based upon play such as 8...cxd4 9 cxd4 0-0 10 包g3 包c6 11 鱼d3 with the idea 11...e5 12 dxe5 包xe5 13 鱼xh7+ \perp xh7 14 \perp h5+ \perp g8 15 \perp xe5. 8...0-0 probably improves, when 9 g3!? intending 10 e4 and 11 \perp g2 is interesting.

c232) 8 ②xc3!? cxd4 9 營xd4 0-0 10 ②xd5 exd5 11 營f4!? ②c6 12 ②d3 d4 13 0-0 dxe3 14 營xe3 黨e8 15 營g3 ②d4 16 ②g5 ②f3+ 17 營xf3 營xg5 18 ②c4 with just enough mini-threats to be annoying, although it would be hard to make much out of 18...營f6 19 營xf6 gxf6.

c24) 7...②xc3 8 ②xc3 鱼a5 (8...鱼xc3+?! 9 bxc3 gives Black no compensation for the bishops; likewise with 8...cxd4?! 9 axb4 dxc3 10 豐xd8+ \$\text{\colored}\$xd8 11 bxc3 \$\pm\$ 9 dxc5!? �\text{\colored}\$xd1+ (9...鱼xc3+ 10 bxc3 �\text{\colored}\$a5!? isn't problem-free after 11 \( \text{\colored}\$e2 \( \text{\colored}\$d7 and now 12 c6 or just 12 0-0 \( \text{\colored}\$xc5 13 �\text{\colored}\$d6 \( \text{\colored}\$d7 14 a4! \$\pm\$ intending \( \text{\colored}\$a3) 10 \( \text{\colored}\$xc3 11 bxc3 \( \text{\colored}\$d7 12 c6 bxc6. This is extremely similar to line 'c22'; e.g., 13 \( \text{\colored}\$c2 \( \text{\colored}\$c5 14 a4 \( \text{\colored}\$a6 15 \( \text{\colored}\$xa6 (or 15 \( \text{\colored}\$a3 \( \text{\colored}\$xf1 16 \( \text{\colored}\$bxf1 \( \text{\colored}\$xa4 17 \( \text{\colored}\$b4 \( \text{\colored}\$) 15...\( \text{\colored}\$xa6 16 \( \text{\colored}\$d1 \( \text{\colored}\$.

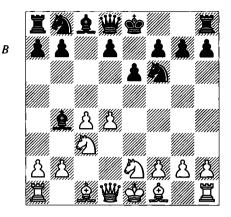
#### 6 exd4 (D)

This is the most popular position by far. Now Black has two logical moves:

**7.11: 6...0-0** 118 **7.12: 6...d5** 121

# 7.11)

6...0-0 7 a3



For something different, there's Scherbakov's 7 c5!?, preparing \$\oldsymbol{2}\$f4. Black's main replies are 7...d6 and 7...\$\oldsymbol{2}\$e4, both adequate, but neither able to snuff the content from the position.

Now a last parting of the ways:

**7.111:** 7...**û** xc3+ 119 **7.112:** 7...**û** e7 120

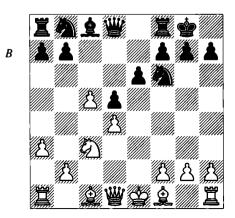
# 7.111)

# 7...**\(\Pi\)**xc3+ 8 **\(\Dia)**xc3 d5 9 c5 (D)

This calm move should favour White; it's instructive to see why.

9 cxd5 ②xd5 (9...exd5 transposes to note 'c1' to Black's 5th move in Section 7.1) 10 ≜d3 ②c6 11 0-0 b6 12 ≝e1 ≜b7 leads to a typical position with chances for both sides.

Remarkably, the position after 9 \( \text{\text{\text{\text{\text{0}}}} d3 \) dxc4 \( 10 \) \( \text{\text{\text{2}}} xc4 \) \( \text{\text{\text{0}}} c6 \) 11 \( \text{\text{\text{e}}} e3 \) has been played by strong grandmasters, and hasn't done badly, even though White is a full tempo down on the main line of Section 7.122 – all the more reason to respect that line for White!

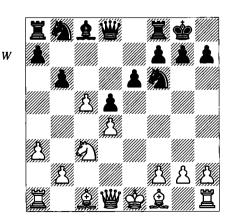


#### 9...b6

This break and one with ...e5 have to be critical; otherwise White's two bishops and space will give him the better of it:

- a) 9... ②e4 10 ②xe4!? (10 鱼d3 ②xc3 11 bxc3 e5 12 0-0 ②c6 13 鱼e3 ±) 10...dxe4 11 鱼e3 ②c6 (11... 鱼d7 12 b4!? 鱼c6 13 鱼e2 鱼d5 14 b5) 12 鱼c4 f5 13 營d2 營f6 14 g3 ±.
- b) 9... \( \oldsymbol{\parabol} \) c6 aims for ...e5. White can play 10 \(\textit{\Phi}\)e2 (or 10 \(\textit{\Phi}\)f4 \(\textit{\Phi}\)e8 11 \(\textit{\Phi}\)b5; for example. 11... 2d7 12 0-0 a6 13 2e2 2e4, Khismatullin-Kravtsiv, Voronezh 2007, and now 14 ②xe4 dxe4 15 f3! is good) 10...e5 11 dxe5! ②xe5 12 \( \text{\$\text{e}}\)e3 \( \text{\$\text{\$\text{c}}\)c4 \( (12...\text{\$\text{\$\text{\$\text{c}}\)c6}} \) 13 \( \text{\$\text{\$\text{\$\text{c}}\)b5!} \) 13 Qg5!? (or 13 Qd4 Qxb2 14 ₩c2 Qc4 15 0-0 \(\textit{\tit{\textit{\textit{\textit{\textit{\textit{\textit{\textit{\texti dxc3 15 對xd8 罩xd8 16 bxc3 ±) 14 對d4! 鱼e6 15 0-0 h6 16 ♠h4 ②c4 17 f4! ②a5? (Black should play 17... De3!, but White stands better ₩e7 21 Zd6! or even 18 f5!? ②xf5 19 Zxf5! ♠xf5 20 罩f1) 18 f5 ♠b3 (18...♠c6 19 ♠xf6! +-) 19 \(\mathbb{U}\)e5! \(\Omega\)xa1 20 fxe6 fxe6 21 \(\mathbb{U}\)xe6+ \$\text{\$\psi\$h8 22 \$\mathbb{\mathbb{Z}}\$xal +− Sadler-Khalifman, Bundesliga 1999/00.
- c) 9...e5!? can and maybe objectively should be met by 10 dxe5, but that gets complicated and an easy way to a small positional advantage is 10 \( \text{\hi}\)b5!? a6 11 \( \text{\hi}\)a4 exd4 12 \( \text{\hi}\)xd4 \( \text{\hi}\)c6 13 \( \text{\hi}\)xc6 bxc6 14 0-0 h6 15 \( \text{\hi}\)f4, again with a modest advantage.

We now return to 9...b6(D):



# 10 b4 bxc5 11 dxc5

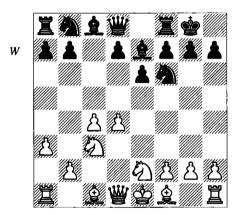
Now:

a) 11...e5?! is natural, but loosening. Khismatullin-Harutjunian, Izhevsk 2011 continued

b) Even after the superior 11... **当**c7 12 **a**e2 **a**c6 13 0-0 a6 14 **a**g5 **a**d7 15 **a**d2, White has the upper hand.

# 7.112)

7...**≜e**7 (D)



#### 8 9 f4

Again I'll stick to something straightforward which is easy to prepare and offers chances for an advantage. 8 d5 exd5 9 cxd5 is a main line that has undergone many years of practice and analysis. It offers plenty of excitement and strategic challenges, especially in the wild line 9... Ze8 10 d6 \(\textit{\$\tex and captures the d-pawn, but at a considerable cost in development and piece placement. Even the supposedly complete solution 9... \(\delta \c5 \) gives White chances for a slight advantage. Some years ago I intended to play this from both sides of the board and can tell you that it's still a good choice for White if you want to spend umpteen hours working out what is, alas, only one small part of your repertoire.

#### 8...d5

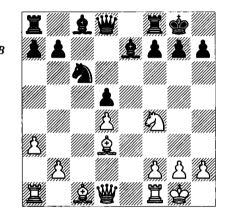
8...d6 is sound but a bit slow; for example, 9 \( \text{2e3} \) \( \text{bd7} \) (9...e5 10 \( \text{dxe5} \) \( \text{dxe5} \) 11 \( \text{2fd5} \) \( \text{2xd5} \) \( \text{2g5} \) 13 \( \text{2g} \) \( \text{2xe3} \) 14 \( \text{2xe3} \) \( \text{2} \) \( \text{2e2} \) \( \text{2e3} \) 10 \( \text{2e2} \) \( \text{2e3} \) 10 \( \text{2e2} \) \( \text{2e3} \) 10 \( \text{2e3} \) \( \text{2e3} \) 10 \( \text{2e3} \) 2 \( \text{2e3} \) 11 \( \text{2e3} \) 2 \( \text{2e3} \) 12 \( \text{2e3} \) 13 \( \text{2e3} \) 11 \( \text{2e3} \) 11 \( \text{2e3} \) 12 \( \text{2e3} \) 13 \( \text{2e3} \) 14 \( \text{2e3} \) 13 \( \text{2

Lautier) 12... 
②g6 13 
②xg6 hxg6 14 
②f3 with a convincing space advantage, Lautier-Cvitan, European Ch, Ohrid 2001.

#### 9 cxd5 **②**xd5

9...exd5 isn't played much, as Black would like to exchange pieces and win some freedom. There might follow 10 鱼e2!? (or 10 鱼d3 ②c6 11 0-0) 10...②c6 11 0-0 鱼f5 12 鱼f3 鱼d6!? 13 ②fxd5 ②xd5 14 鱼xd5 with the idea 14...豐h4? (14...豐b6 15 鱼e3 豐xb2 16 ②e4 罩ad8 17 豐f3! 畫) 15 g3! 豐xd4?? 16 鱼xc6.

10 ②cxd5 exd5 11 \( \text{\$\text{d}}\)d3 ②c6 12 0-0 (D)



#### 12...**£**f6

a) 12...包xd4 13 鱼xh7+ 含xh7 14 豐xd4 is obviously easy for White to play.

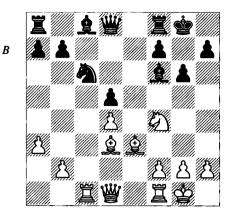
b) 12....童g5 13 置e1 鱼xf4 14 鱼xf4 徵f6 15 徵h5! g6 16 營h6 (16 鱼e5!?) 16...童e6 (not 16...徵xd4?? 17 徵xf8+!) 17 置ac1! threatens 置xc6!, so play might go 17...營g7 18 營xg7+ 含xg7 19 童a6! ②a5 (19...童c8 20 童b5! 童d7 21 置c5!) 20 置c5!? ②b3 21 置c7 (21 鱼xb7 ②xc5 22 dxc5 is also promising) 21...bxa6 22 置xe6 置ac8 23 置ee7 置xc7 24 置xc7 置e8 25 童e5+ 含f8 26 g4! with threats such as 童f6, 置d7 and 置xa7.

# 13 \ e3 g6

#### 14 \(\mathbb{Z}\)c1! (D)

14 全c2 is a logical option, protecting d4; after something like 14... 數d6 15 數d2 星e8 16 星fe1, the bishop may go to b3 or a4.

The position after 14 \(\mathbb{Z}\)cl has been reached many times over the years (with rather spectacular success for White, but Black keeps trying).



White intends \( \mathbb{L} \) c5 and perhaps \( \mathbb{L} \) b3 or \( \mathbb{L} \) f3; the manoeuvre \( \mathbb{L} \) b1-a2 can also be useful.

#### 14...₩d6

The current favourite. Other moves:

- b) 14...鱼g7 15 罩c5 (15 鱼bl!?) 15... 包e7 (15...鱼e6 gives White various approaches; e.g., 16 鱼bl with the idea 營d2 or simply 16 包xe6 fxe6 17 營g4 營f6 18 b4!) 16 營b3 b6 17 罩c3 and now:
- b1) 17...\$\Delta\$ 5 18 \$\Delta\$ a6! \$\Bar{\text{\$\text{\$\bar{\text{\$\text{\$\psi}\$}}}} 20 \Bigsize 20 \Bigsize 20 (versus ...\$\Delta\$xd4, although 20 g3 is also good) 20...\$\Delta\$ f5 21 \$\Delta\$ f4 \$\Bar{\text{\$\text{\$\text{\$\text{\$\text{\$\psi}\$}}}} 7 (I.Sokolov-J.Richardson, Reykjavik 1998) and here in view of the attack on d4 and the idea of ...\$\Bar{\text{\$\end{\$\text{\$\$\text{\$\tex
- b2) 17... 對d6 18 單fc1!? (giving up a pawn for two bishops and pressure; 18 對b4! is a simpler path to advantage after 18... 對xb4 19 axb4 單d8 20 單fc1 皇f5 21 皇a6, Black is tied down and hasn't won a pawn) 18... 皇xd4! 19 皇xd4 對xf4 20 皇e3 (20 對b4!? ②f5 21 皇f6! 對xb4 22 axb4 皇d7 23 皇a6 並 Lautier-Nikolić, Moscow 2001) 20... 對d6 21 單c7 d4 22 皇h6 皇e6 23 對a4 單fd8 (Paramos Dominguez-Nava Pereda, Cordoba 1995) and now 24 皇e4 would finally recover the pawn with a slight advantage. 18 對b4 appears to be the way to go; regardless, this whole line is a thankless task for Black.

#### 15 **≙**b1

Or 15 \( \mathbb{Z} c5; e.g., 15...\( \Delta e7 \) 16 \( \mathbb{Y} f3 \) and Black tried to avoid the passivity of 16...\( \mathbb{Z} d8 \) 17 \( \mathbb{Z} fc1 \) by choosing 16...\( \mathbb{Q} g7?! \) 17 \( \Delta xd5 \) \( \Delta c6 \) 18 \( \mathbb{Q} f4 \)

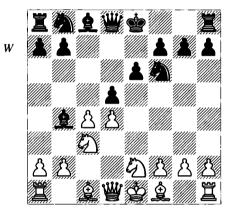
₩d8 19 ②c7 ②xd4 20 ₩g3! ± in Aleksandrov-Dvoirys, St Petersburg 2011.

#### 15...罩d8 16 對d2

Khrushchov-Gavrilov, Moscow 2008 continued 16... ②e7 17 ②a2!? ②d7 18 ②d3! 營b6 19 ②c5 ③c6 20 ②f4 ②f5 21 ②e5 ②e7 22 置fel ဩe8 23 ③b1. This game demonstrates how White's position can be systematically improved. Now 23... ②d6? could have been answered cleverly by 24 ②e6! fxe6 25 ③xg6! hxg6 26 營h6.

# 7.12)

## 6...d5 (D)



Now White has two approaches, demonstrating positions which can also transpose from other lines:

**7.121: 7 c5** 121 **7.122: 7 a3** 124

# 7.121)

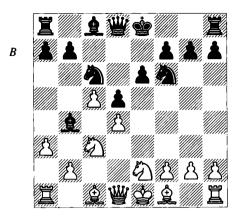
#### 7 c5

White gives the position a closed nature, although this advance can also buy him time to set up for an attack.

# 7...€\e4

Black has two main alternatives:

- a) 7...  $\triangle$  c6 8 a3 (D) can lead to:
- a1) 8... 鱼xc3+ 9 ②xc3 0-0 (9... ②e4?! 10 鱼d3! ②xc3 11 bxc3 0-0 12 0-0 b6 13 a4! bxc5 14 鱼a3 罩e8 15 鱼xc5 ± Shirov-Pinter, French Team Ch 1993) 10 鱼e2 (or 10 鱼b5 e5 11 dxe5 ②xe5 12 鱼f4 ②c4 13 0-0 ②xb2 14 豐b3 ②c4 15 罩ad1 ②a5 16 豐b1 ± with the ideas of 鱼d6

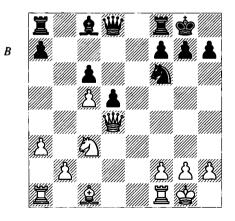


and \$\hat{\text{\te\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text

a2) 8... \( \hat{2}\) a5 9 b4 \( \hat{2}\) c7 10 g3 e5 11 \( \hat{2}\) g2 a5 (11... \( \hat{2}\) g4 12 f3 \( \hat{2}\) f5 13 0-0 0-0 14 \( \hat{2}\) g5! \( \dag{2}\) 12 \( \hat{2}\) g5 (or 12 dxe5 \( \hat{2}\) xe5 13 b5 \( \hat{2}\) e7 14 \( \hat{2}\) f4 \( \dag{2}\) f4 \( \dag{2}\) 12... \( \hat{2}\) g4 (Gligorić-Spassky, Linares 1981) 13 0-0! (or 13 h3 \( \hat{2}\) xe2 14 \( \hat{2}\) xe2 axb4 15 axb4 \( \hat{2}\) xa1 16 \( \hat{2}\) xa1 \( \hat{2}\) xb4 17 0-0! \( \dag{2}\) 13... \( \hat{2}\) xd4 14 f3 \( \hat{2}\) xe2+ 15 \( \hat{2}\) xe2 \( \hat{2}\) e6 (15... \( \hat{2}\) f5? 16 f4!) 16 f4! 0-0 17 f5 axb4 18 axb4 \( \hat{2}\) xa1 \( \hat{2}\) xa1 \( \hat{2}\) xd5 \( \dag{2}\) xd5

b) 7...e5!? leads to wild complications after 8 dxe5 ②g4. The patient answer is 8 a3 ②xc3+9 ③xc3 exd4 10 \(\exists\) xd4, when Black has a choice:

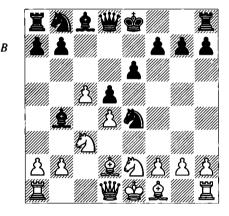
b1) 10...2c6 11 2b5 0-0 12 2xc6 bxc6 13 0-0 (D).



This type of position favours White's superior bishop and central control, even if that

advantage is limited. Apart from putting a bishop on e5 or d6, it's worth remembering that even \(\textit{\textit{2}}\)g5xf6 can lead to a large advantage for White if he gets a knight to d4 versus Black's bad bishop.

8 \( \text{d2!} \( (D) \)



#### 8...②xd2

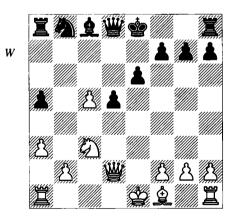
a) 8...②c6 9 ②xe4 dxe4 10 ②xb4 ②xb4 11 營a4+ ②c6 12 單d1 favours White, who has stopped ...e5 and is ready to develop. Stojanović-Enchev, Belgrade 2009 continued 12...0-0 (12...營g5 13 g3 e3 14 fxe3 營xe3 15 ②g2 ②d7 16 營c4 0-0 17 單d3 並 Koneru-Chiburdanidze, Doha 2011) 13 ②c3 營h4 14 g3 營g4 15 ②g2 e5?! 16 d5! ②d4 17 罩xd4! exd4 18 營xd4 f5 19 0-0 with a clear advantage for White.

b) 8...\(\hat{\omega}xc3\) 9 \(\hat{\omega}xc3\) 0-0 10 \(\hat{\omega}xe4\) dxe4 11 \(\hat{\omega}e3\) \(\hat{\omega}c6\) (11...\(\hat{\omega}d7\) 12 \(\hat{\omega}c4\) \(\hat{\omega}c6\) 13 \(\hat{\omega}c2\) (versus ...\(\hat{\omega}d5\) 13...\(\hat{\omega}d7\) 14 0-0 \(\hat{\omega}c6\) 15 b4 \(\hat{\omega}d5\) occurred in Muir-Bryson, Scottish Ch, Oban 2005, and now Emms's suggestion 16 \(\hat{\omega}e2\) \(\pm\) preserves the bishop-pair and the better game) 12 \(\mathrew{\omega}d2\) f5 13 0-0-0 \(\hat{\omega}e7\) (Volkov-Aseev, Russian Ch, St Petersburg 1998) and here 14 \(\hat{\omega}f4\) \(\hat{\omega}d5\) 15 \(\hat{\omega}e5\) is attractive.

#### 9 **営xd2 a5**

This is Black's most popular move, holding down White's queenside expansion. It would be too space-consuming to describe all the alternatives, some insignificantly different, so let me show the most important two, with which Black changes the basic character of the game:

- a) 9... ∰d7 is a clever move, freeing d8 for the bishop to retreat to (on c7 it can get hit by ②b5). White will pit his space advantage against the bishops: 10 a3 ②a5 11 g3 0-0 and now:
- al) 12 \(\hat{o}g2\) \(\hat{d}d8\) 13 0-0 b6 14 f4?! (14 b4 is more accurate, to discourage ...\(\hat{o}a6\)) 14...\(\hat{O}a6?! 15 b4 \(\hat{O}c7\) 16 a4 \(\hat{o}e7\) 17 \(\hat{E}fc1\) \(\hat{o}b7\) 18 \(\hat{O}d1\)! \(\hat{E}fc8\) 19 \(\hat{O}f2\) b5 20 \(\hat{O}d3\) and White had all the play in the game Sadler-Kosten, British Ch, Hove 1997.
- a2) 12 b4 鱼d8 13 鱼g2 b6 14 單b1 (14 0-0 鱼a6 15 罩ab1 ±) 14...鱼e7 15 0-0 營d8?! 16 營e3 ②c6 17 罩fd1 鱼d7 was played in Scherbakov-Egiazarian, Kolkata 2002. White has systematically built up, and the most pointed continuation would have been 18 b5 ②a5 19 c6 ②c4 20 營d3 鱼e8 21 a4 ± (Scherbakov).
- b) 9...b6 10 a3 \(\Delta\)xc3 11 \(\Delta\)xc5 bxc5 12 dxc5 a5 (D) gives Black a big centre, but at the cost of development and potentially dangerous queenside pawns for White. Then:



b1) 13 **a**b5+ **a**d7 14 0-0 a4 (14...0-0 15 b4 **a**xb5 16 **a**xb5 **a**a6 17 **a**d6 **a**d7 18 f4! **a**ab8 19 f5!? gave White a powerful attack in Reshevsky-Najdorf, Dallas 1957, based on the idea 19...axb4 20 axb4 **a**xb4 21 f6!) 15 **a**xd7+ **a**xd7 (15...**a**xd7 16 c6! **a**b8 17 **a**b5 **a**xc6 18 **a**c3 **b**) 16 f4 **a**c7 (Bu Xiangzhi-Shaposhnikov, World Junior Ch, Athens 2001) and now 17 **a**d4! 0-0 18 **a**xa4 favours White.

b2) You might also want to investigate something simpler such as 13 ②a4 ②d7 (Gligorić-Ivkov, Yugoslav Team Ch, Pula 1971), when I don't like Black's game after 14 ②b5 0-0 15 0-0 ③a6 16 ③xd7! ③xfl 17 ②b6.

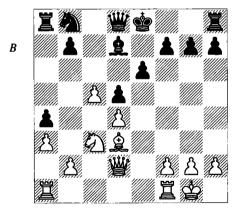
#### 10 a3 \( \Delta xc3 11 \( \Delta xc3 a4 \)

Black's idea is to restrain White's pawns and strengthen his grip on b3 and c4. What's more, 11...0-0 unnecessarily allows 12 ②a4.

#### 12 &d3 &d7

Black protects a4 against White's potential attack on it with 全c2 and 營d1. The bishop also covers the key b5-square. Sometimes 12...0-0 is played first, but it limits Black's options; e.g., 13 0-0 全d7 (13...公c6?! 14 全c2; 13...b6?! 14 營c2! hits h7 and a4, when 14...公c6 15 全xh7+ 全h8 16 全d3 公xd4 17 營d1 threatens both 營h5+ and 公xa4 with advantage) 14 全c2!? 全c6 15 宣fel 公d7 16 宣e3 公f6 17 宣g3 全h8 18 宣el g6 19 宣h3 公g8 20 營d1 營a5 21 三xe6! (J.Watson-P.Smith, Kona 1998) and White was winning in view of 21...fxe6 22 三xh7+ 全xh7 23 營h5+.

130-0(D)



# 13...b6

This is the best defence, although it requires great care. 13...0-0 14 \( \Delta c2 \) gives Black the same problems as in the last note. For a few years, Black defended by 13...\( \Delta c6 \) 14 \( \Delta c2 \) \( \Delta c7 \), watching over the kingside. However, White has superior firepower there anyway and the defence is difficult:

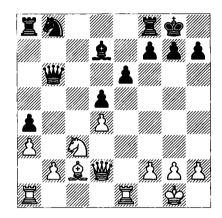
- a) One approach is 15 \ddl \ddl \ddl a5 16 \ddl g4.
- b) After 15 **Lael**, a trappy line is 15...b6 16 **世**g5 0-0 17 cxb6 **②**g6? 18 **世**xd8 **L**fxd8 19 b7 **La**7 20 **a**xa4!! **a**xa4 21 **②**xa4 **L**xa4 22 **L**cl.

В

in view of 22... \( \mathbb{Z} \) c4 23 b3 \( \mathbb{Z} \) xc1 24 \( \mathbb{Z} \) xc1 \( \mathbb{Q} \) e7 25 a4!, when the a-pawn waltzes down to queen.

c) 15 單fel b6 16 豐g5! 0-0 17 cxb6 ②g6? (17...h6 18 豐h4 罩e8 ±) 18 豐xd8 罩fxd8 (Nenashev-Yudasin, Kemerovo 1995) and here 19 鱼xa4! is strong, with the idea 19...鱼xa4 20 b7 and 21 ②xa4 (Burgess).

14 cxb6 營xb6 15 置fe1 0-0 15...營xd4?? 16 置xe6+! is pretty. 16 ②c2 (D)



White targets a4, protects d4, and in some cases prepares \(\mathbb{\mathbb{d}}\)d3. Probably Black can defend here, but in practice it's been downhill:

- a) 16... \(\begin{align\*} \text{Ec8 gives Black's king room; for example, 17 \(\beta \text{e3}\) (17 \(\beta \text{ad1}\) \(\beta \text{d8}?! 18 \(\beta \text{e3}\) \(\beta \text{f8}\) 19 \(\text{h4!}\), Knaak-Lerner, Lugano 1989) 17... \(\beta a \text{a7}\) (17... \(\beta \text{c4!}\) can be met by 18 \(\Delta \text{e2}\) or 18 \(\Delta \text{d3!}? \) \(\beta \text{xd4} \text{19 } \(\beta \text{g3!}\) g6 20 \(\Delta \text{e2}\), although 20... \(\Delta \text{c6}\) c6 21 \(\Delta \text{xd4} \text{2xd4} \text{creates counterplay}\)) 18 \(\beta \text{g3}\) g6 (Polak-Biolek, Strmilov 2005) 19 \(\beta \text{h3}\) h5 20 \(\beta \text{e1}\) with an attack.
- b) 16... Ia7 17 Iad1 Wd8?! 18 Ie3 g6 19 If3 f5 20 Ie1 and Black is reduced to defence, Scherbakov-Mitenkov, Russian Ch, Elista 1995.
- c) After 16... 2c6!, 17 Ze3 2d7 18 Zg3!? (18 Zb1) 18... Zfc8 19 h4 is suggested by Speelman, although Black has nearly equal chances.
- d) 16...g6!? prepares to shore up the king-side before an attack there begins in earnest. M.Socko-Mkrtchian, Women's World Ch, Elista 2004 continued 17 2e3 2c6 (17...2c8!? 18 2h3! with the idea 4h6 won't force mate, but will cause some damage) 18 2d1 2a5 19 2h3 f5!. This is the only defence, to meet 4h6 with ...2f7; it creates weaknesses, but they are manageable for the moment. Now, instead of the

game's 20 @xa4?! ②c4 21 Wh6 If 7 22 @xd7 IXd7 =, White had 20 ②xa4! @xa4 21 @xa4 \$\c4 22 Wh6 Wa7! 23 @h5 ③xb2 24 Iel ±

# 7.122)

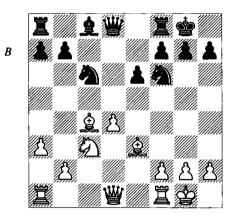
#### 7 a3 \( \text{xc3+} \)

7...\$\to\$e7 transposes after 8 \$\tilde{1}40-0\$ or 8 cxd5 \$\tilde{2}xd5 9 \$\tilde{2}xd5 \text{ exd5 } (9...\$\tilde{2}xd5!? 10 \$\tilde{2}c3\$ \$\tilde{4}d7\$ 11 \$\tilde{2}c4\$ \$\tilde{2}\$ 10 \$\tilde{2}f4\$ 0-0 to Section 7.112 (i.e., 6...0-0 7 a3 \$\tilde{2}e7\$ 8 \$\tilde{2}f4\$ d5 9 cxd5 \$\tilde{2}xd5\$ 10 \$\tilde{2}cxd5\$ \text{ exd5}.

## 8 ②xc3 dxc4

8...0-0 transposes to Section 7.111 (i.e. 6...0-0 7 a3  $\triangle$ xc3+8  $\triangle$ xc3 d5), which favours White.

9 ≜xc4 ②c6 10 ≜e3 0-0 11 0-0 (D)



This position is important because, for example, it will very often arise from the moveorder 4...c5 5 De2 d5 6 a3, etc. We don't quite have the standard isolated queen's pawn, as for one thing, White has the bishop-pair opposing Black's bad bishop; furthermore, one pair of pieces has been exchanged off (so you won't see De5, for example), and White's bishop is rather passive on e3. Overall, White has very good practical chances and can easily work up an attack. Unfortunately, this position has been played and analysed a lot, and I'll have to limit myself to the essential points and exemplary games.

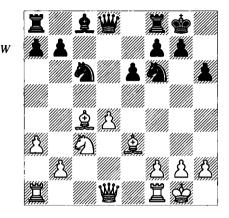
#### 11...b6

The most natural move. Other possibilities:

a) 11...a6 is risky as it weakens the queenside and invites d5: 12 ≜a2 (even 12 d5 exd5 13 €xd5 €xd5 14 ≜xd5 ± gives White strong bishops and a positional advantage) 12...b5 13

d5! aims for 13...exd5 14 ②xd5 ②xd5 (14... 鱼e6 15 鱼b6 and ②xf6+) 15 鱼xd5; for example, 15... 鱼b7 16 b4 罩c8? 17 鱼c5 罩e8 18 鱼xf7+! 全xf7 19 營b3+ 罩e6 20 罩ad1 營f6 21 罩d7+ with a clear advantage for White.

b) 11...h6 (D) has been widely used, including by some top grandmasters.



It is designed to prevent \(\frac{1}{2}\)g5, so that \(...\)\(\frac{1}{2}\)e7-d5 can follow. The problem is that Black is then rather stuck and isn't poised for positive action. White therefore has time to build up. Here's a sampling of the many reasonable ways to do so (note that 12 d5 exd5 13 \(\frac{1}{2}\)xd5 \(\frac{1}{2}\)e6 achieves nothing):

b1) 12 **Q**a2 **Q**be7 13 **Q**f4 (a standard response, heading for e5) 13...**Q**d7 14 **Q**e5 **Q**c6 15 **Q**xf6 gxf6 16 d5! **Q**xd5 17 **Q**xd5 exd5 (17...**Q**xd5 18 **W**h5 and **Q**ad1) 18 **W**h5 d4 19 **Q**ad1 **W**d6 20 **W**g4+ **Q**h7 21 **Q**xd4 **W**e5 22 **W**d1 **Q**g8 23 g3 with a structural advantage.

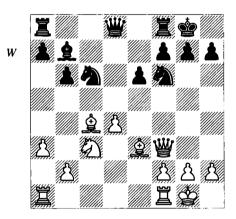
b2) 12 單el b6!? (12...②e7 13 鱼f4) 13 d5! ②a5 (13...exd5 14 ②xd5 鱼e6 15 ②xf6+ 豐xf6 16 鱼xe6 fxe6 17 豐a4 ±) 14 鱼a2 exd5 15 ②xd5 鱼b7 16 ②c3! 豐c8 17 豐a4 豐f5 18 豐f4! 豐h5?! (18...豐xf4 19 鱼xf4 罩fe8 20 b4 ②c6 21 ②b5 罩xe1+22 罩xe1 罩e8 23 罩xe8+ ②xe8 24 f3 and Black faces a tough defence) 19 鱼d4! 豐g6 20 豐g3 豐xg3 21 hxg3 with considerable pressure, Dydyshko-Macie ja, Lubniewice 2003.

± Onishchuk-Vekshenkov, Russian Team Ch, Sochi 2004. Black's bad bishop is a liability.

#### 12 **省**f3

12 d5 exd5 13 ②xd5 ②e6 14 ②xf6+ 豐xf6 15 ②xe6 豐xe6 is more or less equal. The old move 12 豐d3 is still valid, a classic game proceeding 12...②b7 13 置ad1 ②e7!? (13...h6; 13...宣c8 14 ②g5 型) 14 ②g5 ②g6 15 f4! h6 16 f5! exf5 17 ②xf6 豐xf6 18 冨xf5 ②f4? (or 18...豐c6 19 冨d2 並) 19 冨xf6 ②xd3 20 冨xf7! ②xb2 21 冨xf8++ �xf8 22 冨f1+ �e8 23 ②e6 冨d8 24 d5 ②c8 25 冨f7 (the seventh rank serves White well) 25...②xe6 26 dxe6 冨d6 27 冨xg7 冨xe6 28 冨xa7 ②d3 29 h3 ②f4 30 冨a4 ②e2+ 31 ②xe2 冨xe2 32 冨a7!, eventually winning in Botvinnik-Tolush, Moscow-Leningrad match 1965.

12...**\delta**b7 (D)

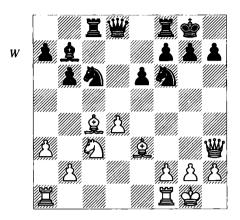


#### 13 **≜d**3

White isn't subtle: he wants to target h7 in order to create weaknesses near Black's king.

- 13 \bigwidth h3 is the other main idea:
- a) 13...②xd4 14 **Z**fd1 e5 15 **②**b5 ± and White regains the pawn with some advantage.
- b) After 13... **E**c8 (D) White has attacking ideas which are typical for the owner of the isolated queen's pawn:
- b1) 14 \( \hat{\text{\ti}\text{\text

b2) 14 Had1 2a5!? 15 2d3 2c4 16 2g5 h6 17 2xh6!? ultimately leads to some advantage



for White after 17... ②xb2 18 鱼xg7 含xg7 19 当g3+ ②g4! 20 当xg4+ 含f6 (Knoll-Benzoni, corr. 2008), when 21 d5! is best, based upon 21... 基xc3 22 当d4+ e5 23 当xc3 ②xd1 24 当h4!!

c) Black's best path is 13...包e7! 14 罩ad1, and now 14...包fd5 or 14...包g6 15 鱼d3 包d5 16 豐g3 豐d7 17 h4 (M.Gurevich-Van Beers, Belgian Team Ch 2004/5), when 17...包xc3 18 bxc3 豐d5 19 f3 is only marginally better for White.

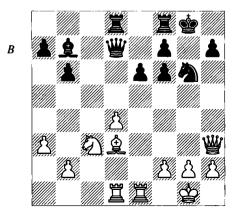
#### 13... 当d7

This is the main line, although 13... **E**c8 is still played, with themes similar to the previous note.

# 14 Wh3 ②e7 15 2g5 ②g6 16 2xf6 gxf6 17 Zad1

The little-used 17 d5!? is apparently slightly advantageous; e.g., 17... 全xd5 18 里ad1 豐c7 19 ②xd5 exd5 20 f4 ± or 17.. 里ad8!? 18 ②e4 堂g7 19 ②g3 exd5?! 20 ②f5+ 堂h8 21 豐h6 里g8 生 Peralta-Ricardi, Buenos Aires 2003.

#### 17...**Zad8** 18 **Zfe1** (D)



#### 18...**₽**g7

18...豐c7? 19 鱼xg6 hxg6 20 豐h6! 豐c6 21 戶e4 豐xe4 22 單xe4 鱼xe4 23 豐f4 f5 24 豐c7! 單a8 25 單c1 gave White a winning game in Aleksandrov-Vekshenkov, Russian Team Ch, Sochi 2004, and this sequence was repeated move-for-move in S.Martinović-Sandhu, Pula 2010.

#### 19 **≜e**4

This has been played several times and yields a small advantage. The same may be said for 19 d5; for example, 19...exd5 20 e4 c6 (Van den Bersselaar-Naumkin, St Vincent 2004) and here 21 exd5! exd5 22 d4 fe8 23 ded! should have been played. Either way, White's advantage is quite modest.

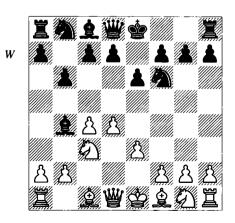
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Now:

- a) Black's position was loose after 20...e5 21 \( \mathbb{W} \)f3 \( \mathbb{W} \)c8 22 d5! f5 23 \( \mathbb{Z} \)e3 \( \mathbb{Z} \)g8 in the game Monacell-Moura, corr. 2004, when 24 \( \mathbb{W} \)h5 keeps an edge.

# 7.2)

# 4...b6 (D)



At first sight, the philosophy behind this move is simple: to control the d5- and e4-squares and exert pressure on the long diagonal.

That's true. But it can also introduce a general light-square strategy, as you will see from the alternate idea of ... 2a6 and ...d5. Black can also delay the decision about where to put the bishop and seek to exploit other aspects of the position first.

#### 5 De2

Thus we need to examine:

**7.21:** 5...**û** a6 127 **7.22:** 5...**û** b7 133 **7.23:** 5...**∆** e4 134 **7.24:** 5...c5 137

The move-order 5...0-0 is mentioned in Section 7.22, as the follow-up is almost always ... ♠ b7.

# 7.21)

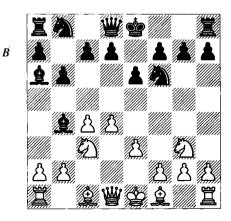
# 5...**≜a**6

Attacking c4 and preparing ...d5. This time we examine two systems for White, the first with a tactical orientation and the second strategic:

**7.211:** 6 **4 2 g3** 127 **7.212:** 6 **a3** 130

# 7.211)

6 2 g3 (D)

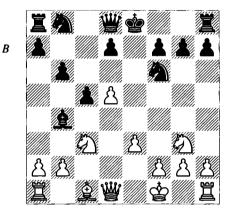


Here White intends to expand with e4 and frees his f1-bishop to develop. This is a much-played and analysed position for which I'll try to propose continuations which aren't ultra-theoretical and time-consuming:

# 6...**≜**xc3+

The most famous move, preparing ...d5 to work on the light squares, although the most challenging is probably 6...0-0, because Black can play it with various structural ideas in mind. Here are the alternatives:

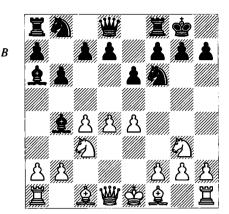
- a) 6...d5?? 7 \(\preceq 4+\) has happened more often than you'd imagine! This is the reason why Black needs to exchange on c3 first if he wishes to make the ...d5 advance.
- b) 6...c5 7 d5 exd5 8 cxd5 2xfl 9 2xfl (D) has traditionally been considered to favour White, who has an advanced and influential centre.



Note, too, that White has got rid of his 'bad' bishop, as defined by his pawn on d5 (and soon, one on e4), in return for Black's 'good' bishop, as defined by his pawn which will soon be on d6. In practice, White would like to gain more space on both wings and not spend too much time resettling his king; for example, 9...0-0 10 e4 \$\mathbb{\text{2}}\end{a}\$ 11 f3 \$\mathbb{\text{2}}\end{a}\$ xc3 (11...g6 12 \$\mathbb{\text{2}}\end{b}\$5!; 11...d6 12 \$\mathbb{\text{2}}\end{b}\$ 5 g6 13 \$\mathbb{\text{2}}\end{b}\$ 6+ \$\mathbb{\text{2}}\end{b}\$ 7 14 \$\mathbb{\text{2}}\end{b}\$ 5 a6 15 \$\mathbb{\text{2}}\end{b}\$ 1! \text{ with the idea h4} 12 bxc3 d6 13 \$\mathbb{\text{2}}\end{b}\$ 5 (13 \$\mathbb{\text{2}}\end{b}\$ 5! \text{ \text{2}}\end{b}\$ 13...\$\mathbb{\text{2}}\end{b}\$ 7 18 \$\mathbb{\text{2}}\end{b}\$ 5 with space and a continued central advantage, Geller-Matanović, Zagreb 1958.

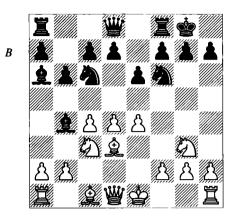
c) 6...0-0 is flexible. White can play a slow move like  $7 \stackrel{\triangle}{=} d3$ , but he normally chooses the consistent  $7 \stackrel{\triangle}{=} 4 (D)$ .

Black has these noteworthy replies:



e5 ②e8 11 幽g4 (11 幽f3 鱼xc3 12 bxc3 c5 13 ②f5 �h8 and now, apart from 14 g3, as played in Berezjuk-Cvek, Czech Team Ch 2005/6, White can 'go for it' with 14 c4!? ②c7 15 鱼b2, peering down the long diagonal) 11...�h8 12 ②h5 (12 ②ce2!? 鱼e7 13 h4) 12...c5 13 鱼g5! ± f6 14 exf6 gxf6 15 鱼h6 罩g8 16 幽e6 鱼xc3 17 bxc3 幽d7 18 罩e1 with a clear advantage for White.

- c2) 7...c5 8 d5 d6 (8...exd5 9 cxd5 ②xe4? 10 ②gxe4 置e8 11 ②xa6 ②xc3+ 12 bxc3 ②xa6 13 營a4 ±; 8...置e8 9 f3 d6 10 ②e2 transposes) 9 ②e2 置e8 (9...exd5 10 exd5! ②xc3+ 11 bxc3 ②bd7 12 0-0 置e8 13 營a4 gave White a modest edge in the game Portisch-Reshevsky, Santa Monica 1966; Black's pieces won't find permanent posts) 10 f3 exd5 11 cxd5 ③xe2 12 ②gxe2 b5 13 0-0 a6 14 a4! ②bd7? (14...bxa4 15 ②xa4 ②bd7 16 ②g5 ±; 14...②xc3!? 15 bxc3 ②bd7) 15 axb5 營b6 16 bxa6 置xa6 (16...②e5 17 營a4 c4+ 18 含h1 ②d3 19 營b5 ± Short) 17 置xa6 營xa6 (Korchnoi-Short, Madrid 1995) and here Korchnoi proposes 18 ②g5!, which is certainly promising.
- c3) 7... ②c6!? is a unique idea which has had some success over the years. The most promising approach is 8 ♠d3! (D), with interesting, varied and instructive play:
- c31) 8...②xd4?! 9 營a4! will win a piece in return for some, but not full, compensation; e.g., 9....童a5 10 b4 d5! 11 exd5 exd5 12 0-0! dxc4 13 鱼b1 c5 14 bxa5 b5 15 營d1 b4 16 ②ce4 c3 17 罩e1 罩e8 18 鱼g5 ②e2+ 19 含h1 營xd1 20 罩xd1 and White still has the better game.
- c32) 8... 2a5 9 e5 (9 2g5 2e7 10 We2 keeps some advantage) 9... 2xc3+ 10 bxc3 2e8 11



鱼a3 d6 12 營e2 keeps Black tied down; e.g., 12...c5 13 0-0 罩c8 14 dxc5 dxc5 15 罩ad1 營c7 16 鱼c1 and Black's pieces are cut off from the kingside.

c34) 8...e5 is the safest move: 9 d5 \(\textit{e}\)xc3+ (9...\(\textit{o}\)d4? 10 \(\textit{e}\)a4 \(\textit{e}\) 10 \(\textit{b}\)xc3 \(\textit{e}\)e7 (10...\(\textit{o}\)a5 11 \(\textit{e}\)e2 c6 12 \(\textit{e}\)f5 \(\textit{e}\)e8 13 f4! \(\textit{e}\) Spassky-H\(\textit{u}\)bner, Munich 1979) 11 \(\textit{e}\)g5 \(\textit{e}\)e8 12 a4!? (12 0-0\(\textit{e}\)) 12...f6!? 13 \(\textit{e}\)e3 \(\textit{e}\)c3 14 0-0 \(\textit{e}\)d6 15 \(\textit{e}\)bc5 16 \(\textit{e}\)xc5 \(\textit{e}\) 15...\(\textit{e}\)b7 16 f4 d6 17 fxe5 dxe5 18 c5! \(\textit{e}\)xd3 19 \(\textit{e}\)xd3 bxc5 (19...\(\textit{e}\)d8 20 \(\textit{e}\)c4 - Dunnington) 20 a5 a6 21 \(\textit{e}\)ab1 \(\textit{e}\)f7 (Sadler-Wahls, Bundesliga 1999/00) and here 22 c4 is simplest, when 22...\(\textit{e}\)xa5 23 \(\textit{e}\)xc5 \(\textit{e}\)b7 holds on to the pawn, but at the cost of a mobile central pawn-mass following 24 \(\textit{e}\)e3 or 24 \(\textit{e}\)xe7 \(\textit{e}\)sc7 25 c5.

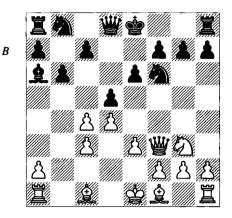
d) 6...h5 7 h4 **2**b7 8 **4**d3! (8 a3!? **2**d6!? 9 **5**h3 is unclear) 8...d5 (8...**2**d6 9 e4 and the queen defends g3 – this is why White chose 8 **4**d3 instead of 8 **4**c2; 8...c5 9 a3 **2**xc3+ 10 **2**xc3 d6 11 dxc5 dxc5 12 b4 **1**9 cxd5 exd5 10 **2**c2 (or 10 **2**c2) 10...c5 (10...g6 is more solid) 11 a3 cxd4 12 axb4 dxc3 13 bxc3 (or 13 b5!?) 13...**2**bd7 14 **2**f5!? 0-0 15 **2**b2 **2**c5 16 c4! (with an attack on the long diagonal) 16...**2**c8 17 c5 bxc5 18 bxc5 d4 19 **2**d6!, Knaak-Bronstein, Tallinn 1979.

#### 7 bxc3 d5

Here 8 \(\tilde{a}\)a3 introduces a famous gambit variation which has years and years of theory

and practice attached to it, and is not easy to play. Fortunately, there's a respected alternative which at the very least yields interesting play:

8 **省f3**(D)



This simply pins the d5-pawn and thus protects the c4-pawn. The nice thing about \(\mathbb{U}\)f3 is that the queen can slide over to the kingside to help attack in that sector, and can also manoeuvre to control the dark squares no longer defended by an enemy bishop.

# 8...0-0

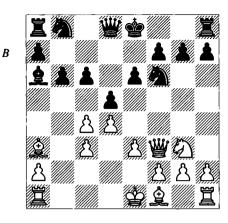
This is almost always played. Two other moves:

- a) 8...c5!? 9 cxd5 (9 e4 dxc4 10 鱼g5 h6 11 e5 豐d5 12 exf6 豐xf3 13 gxf3 hxg5 14 fxg7 **国g8** 15 包h5 包d7 =) 9...exd5 10 鱼xa6 包xa6 11 豐e2 (11 0-0 0-0 12 豐e2 包c7 13 dxc5 bxc5 14 c4 d4 15 exd4 **国e8** 16 豐d3 cxd4 17 包f5 ±) 11...包c7 12 鱼a3 包e6 13 0-0 0-0 14 c4 ±.
- b) 8...c6 is awfully slow. Apart from the natural 9 e4 with some advantage, White has 9 \( \text{\hat{a}} \text{a} \text{3!} \) (D).

Now Black may even hesitate to capture the pawn on c4 (his intent in playing ...c6) because White gets so much play following 9...dxc4 (9...으xc4 10 으xc4 dxc4 11 0-0 營d5?! 12 e4 營a5 13 으d6 ±) 10 으e2 營c7 11 ②h5! ②xh5 12 營xh5 c5 (12...②d7 13 營g5!) 13 dxc5 b5 14 c6! ②xc6 15 罩d1 g6 (15...營e5?? 16 으f3! 營xc3+17 含f1 罩c8 18 營c5) 16 營h4 으b7 17 으d6 營d8 18 營f4, when Black is starting to run out of good ways to get developed.

# 

9... ♠xf1? 10 dxe6! threatens a8 and f1, compelling 10... ♠xg2 11 ₩xg2 ₩d5 12 exf7+ \( xf7 \)

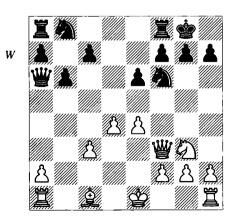


13 0-0 with an extra centre pawn. The sound alternative is 9...exd5 10 鱼xa6 ②xa6, when 11 0-0 will lead to a manoeuvring game; e.g., 11... 三e8 12 a4 c5 13 鱼a3 曾c7 14 置fc1. Alternatively, White can play for a big centre by 11 曾e2, when an f3/e4 expansion often follows; for example, 11... ②b8 12 0-0 c5!? 13 f3!? (13 dxc5! bxc5 14 c4 ±) 13... ②c6 14 鱼b2 曾d7 (14... ②a5!? 15 e4 ②c4 16 三adl ±) 15 e4!, Knaak-Plachetka, Bratislava 1983, with the idea 15...dxe4 16 fxe4 cxd4?? 17 三xf6! gxf6 18 ②h5 哈h8 19 曾f2 曾d6 20 ②xf6 三g8 21 cxd4 and White wins.

#### 10 e4 **省**a5

After 10... ₩b7, 11 \(\Delta\)xa6 \(\po\)xa6 transposes, while White can also try 11 \(\Delta\)d3.

11 **≜**xa6 **營**xa6 (D)



White has everything going for him here, except that he can't castle.

#### 12 🚉 g5

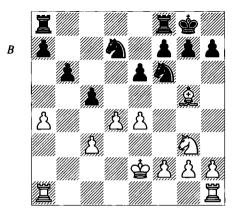
12 ♠h6!? hasn't been tried, as far as I know. It has the idea of e5 and ∰g4; then a sample line

is 12...豐c4! (12...豐h8 13 罩c1!?; for example, 13...①bd7 14 鱼f4 c5 15 鱼d6 罩fd8 16 豐e2 豐xe2+ 17 尝xe2 and White can claim a tiny edge) 13 e5 ②d5 14 ②h5! 豐xc3+ 15 豐xc3 ②xc3 16 鱼xg7 with obscure prospects; 鱼h6, h4 and 罩h3-g3 might follow.

#### 12...分bd7 13 營e2 營xe2+

This has been criticized. Knaak suggests 13... although White can't be too unhappy with 14 acl and 0-0, yielding the type of position he's been aiming for. A possibility here is 14...h6 15 af4!? e5!? 16 ae3! ±.

# 14 \( \pm\) xe2 c5 15 a4 (D)



This is the kind of ending that arises from various openings. It should probably be drawn with accurate play, but Black's defence is no fun.

# 15... Ifc8 16 Ihc1 &f8 17 f3

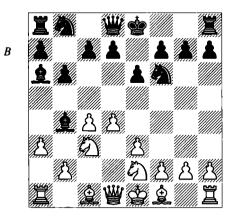
## 17...ᡚe8

A logical reorganization. The game Knaak-Wahls, Baden-Baden 1992 continued 18 \$\(\Delta\)fd cxd4 (this doesn't seem to help; sitting tight with 18...f6 is possible, but in any case, White has a small but distinct advantage) 19 cxd4 \$\(\Delta\)er 70 \$\(\Delta\)f1! \$\(\Delta\)d8?! (Knaak suggests 20...\$\(\Delta\)xc1 21 \$\(\Delta\)xc1 \$\(\Delta\)d8 with an edge for White) 21 \$\(\Delta\)cb1! (Black is getting cramped and a5 is becoming an issue) 21...\$\(\Delta\)cc2 \$\(\Delta\)d3 \$\(\Delta\)ac8 23 a5 \$\(\Delta\)cc2 24 \$\(\Delta\)d2 \$\(\Delta\)d6 25 axb6 axb6 26 \$\(\Delta\)cs3 \$\(\Delta\)cc7 27 \$\(\Delta\)b4 \$\(\Delta\)e8 28 e5!. Here, instead of the game's 28...\$\(\Delta\)b7?! 29 \$\(\Delta\)c4, Knaak gives 28...\$\(\Delta\)f5 29 \$\(\Delta\)xf5 exf5 30 \$\(\Delta\)e3 \$\(\Delta\)d8 31 f4 as clearly better for White. Black has to give up the b-pawn by 31...\$\(\Delta\)f8 in order to prevent d5.

# 7.212)

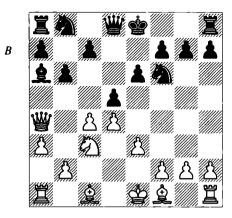
#### 6 a3 (D)

For those who don't like the complexities of  $6 \, \square \, g3$  and need an alternative that is easier to play, this might suffice, but don't expect too much in the way of advantages.



#### 6... ≙ e7

The alternative is 6... 2xc3+7 2xc3 d5. Now there are many decades of theory on and practice with the main move 8 b3, a line which I can recommend as safe and having enough content to please a technical player. But I'm going to recommend the other cautious move. 8 44+ (D).



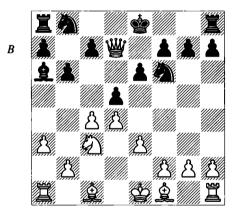
This is appropriate when you want to play with minimal risk and/or are willing to go into a dry position. If your opponent chooses the latter, you will have some opportunities for outplaying him, but you'll have to forget about that brilliancy prize! Black has only two serious replies:

#### a) 8...c6 and then:

a1) 9 ⊌b4 is worth a thought, since 9... ⊌e7 10 ⊌xe7+ ⇔xe7 11 b3 yields a bishop-pair ending which you can play to your heart's delight. Naturally, there are many alternatives; e.g., 9... ♠b7 10 ♠d3!? c5! 11 ⊌a4+ ♠c6 12 ⊌d1 dxc4 13 ♠xc4 0-0 14 0-0 with a slim advantage for White at best.

a2) 9 鱼e2 affords more prospects: 9...dxc4 (9...鱼xc4 10 鱼xc4 dxc4 11 豐xc4; after 9...0-0 10 0-0 I don't see a particularly positive plan for Black apart from exchanging, as 10...c5 11 單d1 doesn't obviously help) 10 0-0 0-0 11 單d1 豐c7 12 e4 (not a risky gambit; now 鱼g5 and e5 followed by ②e4 become possibilities) 12...b5 and White can play 13 豐c2 or even the exotic 13 豐b4!? 鱼b7 (13...②bd7 14 a4) 14 豐c5 ②bd7 15 豐g5.

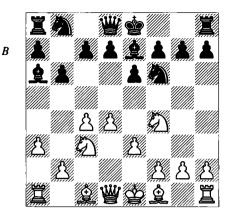
b) 8... **增**d7 9 **增**xd7+ (D) and Black can choose between:



b1) 9... \$\delta xd7 10 \cxd5 \texd5 11 \delta xa6 (11 f3 and 11 b4 \delta xf1 12 \delta xf1 are also possible) 11... \$\int xa6 12 f3. It would be too much to claim a significant advantage here, but on the positive side, White can aim to expand slowly in the centre or on the kingside, and this central structure tends to be pretty good at restricting the enemy knights.

b2) 9...②bxd7 10 ②b5!? (10 b3 c5 11 a4 0-0 12 ②b5 is of some interest) 10...②xb5 (10...③d8 11 cxd5 exd5 gives White a choice between 12 ②xc7!? and 12 ②d2, if he likes endgames) 11 cxb5 e5!? 12 f3 exd4 13 exd4 ②f8 14 ②e3 ②e6 15 ③d3 with a long-term advantage for White, but again nothing to shout about.

7 (D) (D)



#### 7...d5

7...0-0 can be met calmly with 8 b4, or more ambitiously by 8 e4 d6 9 ♠e2 ♠bd7 (9...e5) 10 0-0 c6 (10...e5 11 ♠fd5) 11 d5! cxd5 12 cxd5 ♠xe2 13 ₩xe2 e5 14 ♠d3 with a slight advantage for White, Reshevsky-Bisguier, New York (5) 1957.

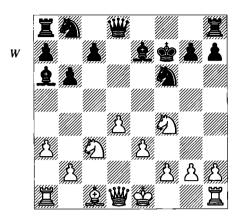
#### 8 cxd5

## 8...≜xf1 9 \prescript{\prescript

This positional move will give White at best a minor edge versus perfect play, but there are numerous ways to keep away from theory and create an original game. Alas, my intention had been to recommend 9 dxe6!?, which works in a multitude of lines, but I couldn't improve upon a couple of completely equal and prospectless variations after 9... 26 (9... 2c4? fails to 10 24+ b5 11 2xb5 2xb5 12 2xb5+ \$f8 13 2b7 g5 14 2xa8 gxf4 15 2xa7 ±) 10 exf7+ \$f7 (D).

For the record, and in case you want to investigate further:

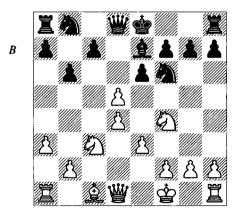
a) 11 營b3+ 營e8 12 e4 (12 ②e6?! 營d7 leaves Black safe after 13 ②xg7+ 含d8 14 ②e6+ 含c8 章) 12...營xd4 13 ②e6 營c4! 14 營xc4 ②xc4 15 ②xc7+ 含f7 16 ②xa8 ②a6 17 ②xb6 axb6. White has three pawns and a rook for two pieces, but Black's pieces are very active, and White's prospects of winning aren't good at all; e.g., 18 b4 ②g4! 19 ②f4 ②f6 20



Ic 1 b5 and Black is holding the balance (but no more than that).

b) 11 e4 \(\hat{Q}c4\)! is hard/impossible to crack if Black defends well (there are all kinds of nice wins after 11...c5?! 12 e5): 12 \(\hat{Q}e3\) (or 12 e5 \(\hat{Q}c6\) 13 \(\hat{Q}e3\), transposing) 12...\(\hat{Q}c6\) 13 e5 \(\hat{Q}e8\)! (13...\(\hat{Q}d5\)? 14 e6+\(\hat{Q}g8\) 15 \(\hat{Q}cxd5\) \(\hat{Q}xd5\) 16 \(\hat{W}h5\) +-) 14 b3 \(\hat{Q}a6\) 15 b4 \(\hat{Q}c4\) 16 \(\hat{Z}c1\) \(\hat{Q}g8\)! 17 \(\hat{Q}ce2\)! (17 exf6 \(\hat{Q}xf6\) 18 \(\hat{Q}c2\) b5) 17...b5! 18 \(\hat{Z}xc4\)!? (18 exf6 \(\hat{Q}xf6\) 19 0-0 \(\hat{W}d7\) =) 18...bxc4 19 \(\hat{W}c2\) \(\hat{Q}h8\)! 20 \(\hat{W}xc4\) \(\hat{W}d7\) 21 exf6 \(\hat{Q}xf6\) 22 0-0 \(\hat{Z}ad8\) 23 d5 (23 \(\hat{Z}d1\)! \(\hat{Q}xd4\)) 23...\(\hat{Q}e7\) 24 \(\hat{Q}e6\) \(\hat{Z}c8\) 25 \(\hat{Q}6f4\) \(\hat{Z}cd8\) =. I've skipped most of Black's alternatives, but believe they favour White, so if you can find something against this main line, you're in business.

We now return to 9  $\Leftrightarrow$ xfl (D):

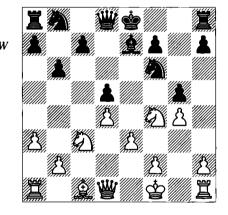


### 9...@xd5

After 9...exd5, Botvinnik's 10 g4 was originally considered favourable (10 h4!? prepares g4, h5 or \(\mathbb{Z}\)h3-g3; this might serve as a way to

play if you are willing to accept that it's probably only equal), and in any case leads to a fascinating position. We have:

- a) 10...h6 11 h4!, intending 豐f3 with an early g5, is promising, even after 11...豐d7?! 12 豐f3! with the idea 12...豐xg4 13 豐xg4 ②xg4 14 罩g1 h5 15 ②fxd5.
- b) The stem game for the line went 10...c6
  11 g5 2fd7 12 h4 2d6? (12...0-0 is awfully risky due to 13 \$\mathbb{W}\$g4; Kasparov gives a sample line beginning with 13...2a6 14 e4 dxe4 15
  2xe4 f5? 16 gxf6 2xf6 17 \$\mathbb{W}\$e6+ \$\mathbb{e}\$h8 18 h5!, threatening 2g6+) 13 e4! dxe4 14 2xe4 2xf4?!
  15 2xf4 0-0 16 h5! \$\mathbb{Z}\$e8 17 2d6 \$\mathbb{Z}\$e6 and here 18 d5 led to a sterling victory in Botvinnik-Smyslov, World Ch (2), Moscow 1954, but the computer proves that 18 g6! wins immediately in view of the beautiful sequence 18...fxg6 19 hxg6 h6 20 \$\mathbb{W}\$b3 2f8 21 \$\mathbb{Z}\$e1 \$\mathbb{W}\$d7 22 \$\mathbb{Z}\$xe6 23 \$\mathbb{Q}\$f5!! \$\mathbb{W}\$xb3 24 \$\mathbb{Q}\$e7+ \$\mathbb{E}\$h8 25 \$\mathbb{Z}\$xh6+gxh6 26 \$\mathbb{Q}\$e5#.
- c) 10...g5! (D) has proven itself in many contests:



- c1) Someone should give 11 2d3 a try, having in mind 2e5, especially after 11...2c6; a strange line is 11...h5! 12 gxh5 2xh5 13 2e5 with chances for both sides.
- c2) 11 ②h5 (recommended and played by everyone) 11...②xh5 12 gxh5 c6 (12...宣f8 13 当f3 c6 14 e4 dxe4 15 当xe4 f5 has also done well, but the untried 16 当e5! appears to yield an advantage regardless of Black's reply) 13 当f3 ②a6 (generally favoured over 13...当d7, which is probably of equivalent worth) 14 e4 (or 14 国目 ②c7 15 e4) 14...②c7, and perhaps the seldom-played 15 h4 affords the best prospects;

e.g., 15...h6 16 exd5 \( \tilde{\Omega}\)xd5 17 hxg5 hxg5 18 \( \tilde{\Omega}\)d2 \( \pm \) and \( \tilde{\Omega}\)e1 next, or 15...f6! 16 exd5 \( \tilde{\Omega}\)xd5 17 \( \tilde{\Omega}\)d2, which is more or less equal but nevertheless rather interesting.

#### 10 包cxd5

10 對 3 c6 11 g3 is an uncommon but sensible way to play; e.g., 11...0-0 12 堂 2 ② d7 13 e4 (13 單d1 豐 c7!? 14 e4 ② xc3 15 豐 xc3 罩 ac8 16 童 e3 並 Ruether-Galje, corr. 1996) 13...② xc3 14 豐 xc3 c5! 15 d5! 童 f6 16 豐 b3!? exd5 17 ② xd5 童 d4 18 童 e3 童 xe3 19 豐 xe3 ② f6 (White has only a nominal edge, although worth playing in practice) 20 ② c3 (White can try 20 罩 ad1 罩 e8 21 豐 f3, hoping for 21...② xe4? 22 ② c3 豐 e7 23 罩 he1) 20... 豐 e7 21 罩 ad1 罩 ad8 22 f4!? (Budnikov-S.Pavlov, Yuzhny 2010) and here a normal move like 22... 豐 e6 is satisfactory.

# 10...exd5 11 ₩h5

This is the standard move. 11 h4 might be worth a try, when 11...c6 12 h5 h6 13 \(\delta\)d2 \(\delta\)g5 14 \(\Q\)d3 0-0 15 \(\delta\)c1 a5 16 \(\Q\)e5 was Lutsko-S.Pavlov, Khmelnitsky 2008.

# 11...**≜g**5 12 �2e6?!

Played umpteen times, as opposed to none for 12 2d3!?. In combination with 2d2 and 2c1, this would help to hold down c5. Even the computer seems to think that White has a modest advantage then! Well maybe, maybe not, but surely it's better than getting slightly the worse side of a drawn position (which tends to be the outcome of the text-move)?

# 12...g6 13 營xg5 fxe6 14 營e5 Or 14 營xd8+ 含xd8 =.

#### 14...**⊈**d7

White has achieved absolutely nothing here and in fact has both a negative record and performance rating. So you should take a look at the various alternatives along the way.

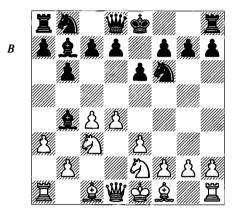
# 7.22)

#### 5...**≜**b7

5...0-0 would probably arise more often from 4...0-0 5 ②e2 b6, but it fits here conceptually because the bishop will go to b7: 6 a3 ②xc3+7 ②xc3 d5 (7...②b7 can be met by 8 ②d3!, when White gains control of e4 unless Black attempts the risky 8...③xg2?! 9 □g1 ②b7 10 e4; instead, 8 f3 is also good) 8 ②e2 (the exchange on d5 allows Black to exchange light-squared bishops without losing a tempo: 8 cxd5 exd5 9 ③d3 c5

100-0 鱼a6!?) 8...鱼b7 (after 8...鱼a6 White has 9 b3) 9 0-0 包bd7 10 b4!? (or 10 b3 ±) 10...dxc4 11 鱼xc4 c5 12 鱼b2 a6!? (after 12...cxd4 13 豐xd4 罩c8, as in the game Bareev-Timman, Wijk aan Zee 1995, White can play 14 包b5!) 13 dxc5 bxc5 14 鱼e2 包d5 15 包xd5 鱼xd5 16 豐d2 ± M.Gurevich-Rozentalis, Turin Olympiad 2006; the bishop-pair provides some advantage.

6 a3 (D)



# 6…≜e7

Or:

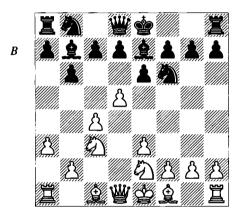
a) 6.... 全xc3+ 7 ②xc3 d5 8 cxd5 doesn't give Black enough counterplay to justify the loss of the bishop-pair; e.g., 8...exd5 (8... ②xd5 has several good replies, including the direct 9 ②xd5 and 9 豐f3) 9 ②d3 (9 b4 is probably more flexible) 9...0-0 10 0-0 c5 (10... 三8 11 b4 ②bd7 12 豐b3 c6 13 f3) 11 b4!? cxd4 12 exd4 ②e4 13 ②xe4!? dxe4 14 d5 豐f6 15 ②b2 ②d7 16 豐g4 並 V.Milov-Korchnoi. Swiss Team Ch 2007.

b) 6...\$\\delta\delta\delta!? is better than it seems. In fact, White might be well advised to play the conservative 7 b4 0-0 8 \( \tilde{O}\)g3 (the immediate 7 \( \tilde{O}\)g3 h5 is not so clear). Otherwise, White can go for central expansion by 7 \(\tilde{\tilde{O}}\)d3!? c5 (against other moves, e4 will follow) 8 e4 cxd4 9 \(\tilde{O}\)xd4 0-0 10 \(\tilde{O}\)d5!? \(\tilde{O}\)e5 11 f4 \(\tilde{O}\)xc3+ 12 \(\tilde{O}\)xc3, when Black should hurry to establish himself with 12...d5 13 e5 \(\tilde{O}\)e4 14 \(\tilde{O}\)xe4 dxe4 dxe4 15 \(\tilde{\tilde{O}}\)xd8 16 \(\tilde{O}\)e3 \(\tilde{O}\)c6 (otherwise the bishops will again be a real force) 17 \(\tilde{O}\)f2 (17 b4 \(\tilde{O}\)d4 18 \(\tilde{O}\)c1 17...4 xd4!? (it's not clear that White can convert this advantage into victory; the alternative is 18 b4 \(\tilde{O}\)c2 19 \(\tilde{O}\)c1 \(\tilde{O}\)xe3 20 \(\tilde{O}\)xe3 \(\tilde{O}\)

gxf6 22 Zhd1 Zxd1 23 Zxd1 Zxd1 24 \( \text{\text{\text{2}}} \) xd1 f5 25 g4, when White has all the chances.

#### 7 d5 (D)

7 ②f4 has also been played, going way back to Rubinstein! I think that White has a small plus to work with; for example, 7...0-0 8 ♣d3 (8 ♠e2 d5 9 cxd5 exd5 10 ♠f3 c6 11 0-0 ♠d6 12 b4, with the idea b5, might squeeze a little something from the position, since ...♠xf4 generally helps White, and especially so when ...c5 isn't effective) 8...d6 (after 8...d5 9 cxd5 exd5 10 0-0 c5, G.Kuzmin suggests 11 ¥f3! with pressure on d5 and the kingside) 9 0-0 ♠bd7 10 b3 (or 10 b4 ±) 10...₤e8 11 ♠b2 ± Kharlov-Liogky, Cappelle la Grande 1999. White has some space advantage and his minor pieces are actively placed.



#### 7...0-0

A game which may be known to old-timers went 7...a5 8 e4 e5 9 ②g3 0-0 10 ②d3 ②e8 11 h4 (to avoid the bishop exchange by ....②g5) 11...②a6 12 ②f5 ②c5 13 ②c2 ②d6 14 ②xd6 (14 營g4! ②xf5 15 exf5 ±) 14...②xd6 15 ②e3 ②e7 16 罩b1!? (16 營g4) 16...②c8 17 b4 axb4 18 axb4 ②a6 19 ②a2 d6 20 b5 ②b8 (versus ②b4-c6, but 20...②c5 may be preferable) 21 ②b4 f5?! 22 exf5 ③xf5 23 ③xf5 罩xf5 24 g3 營e8 25 罩al ②d7 26 罩xa8 營xa8 27 ②c6 罩f7 28 0-0 and White stood clearly better in Lilienthal-Kotov, USSR Ch, Moscow 1945.

#### 8 2 g3

8 g3 can be met by 8...b5! or 8...a5 9 \( \hat{2}\)g2 \( \hat{2}\)a6, spoiling White's fun, while 8 e4 \( \hat{2}\)e8 9 \( \hat{2}\)g3 exd5 10 cxd5 \( \hat{2}\)d6 is also satisfactory for Black.

#### 8...d6

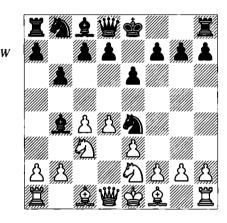
8...b5 might be answered by 9 e4!?, but 8...a5 looks best.

#### 9 e4 ②bd7 10 de2 Ze8 11 0-0

Now 11...a6?! 12 \( \tilde{a} \) 4 \( \tilde{a} \) 68 14 \( \tilde{a} \) 15 \( \tilde{a} \) e3 gave White a solid advantage in Levitt-Emms, British Ch, Plymouth 1992. Emms offers 11...c6! \( \tilde{a} \), when 12 dxe6 fxe6 13 f4 is an interesting course, gaining space and preparing moves such as \( \tilde{a} \) e3, \( \tilde{a} \) f3 and b4, depending upon how the play develops.

# 7.23)

# 5...De4 (D)



This is an unambitious move which has a high percentage of draws at high levels of play and is supposed to reduce Black's losing prospects. In fact, while the system is undoubtedly solid and objectively adequate, White has several ways to make things interesting.

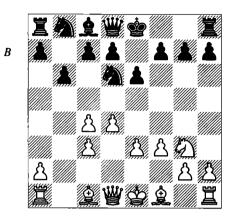
#### 6 **≜**d2

I'll recommend this as the best way to obtain a complex strategic struggle without taking on real risks. 6 \(\mathbb{E}\)c2 is still the 'main line', leading after 6...\(\mathbb{L}\)b7 7 a3 \(\mathbb{L}\)xc3 + 8 \(\mathbb{L}\)xc3 \(\mathbb{L}\)xc3 9 \(\mathbb{E}\)xc3 to a position in which the two bishops are compensated for by Black's pressure on the kingside and rapid development.

#### Other moves:

a) Aside from the text-move, the choice that most appeals to me (and hasn't been seriously investigated) is 6 f3. This can lead to Sämischlike positions. Those might not be to everyone's taste but they are considerably more exciting than the alternatives. Play can go:

a1) The fascinating position after 6...\(\hat{\omega}\)xc3+7 bxc3\(\hat{\omega}\)d6 8\(\hat{\omega}\)g3 (D) tends to turn critical because of the race between White's play in the centre/kingside and Black's queenside counterplay:



all) 8... 鱼a6 9 幽a4 幽h4 10 鱼d3 f5 11 0-0 0-0 12 e4 鱼b7 13 exf5 ②xf5 (13...exf5 14 c5 bxc5 and now 15 鱼a3 or 15 幽b3+ c4 16 鱼xc4+ ②xc4 17 幽xc4+ d5 18 幽xc7 ±) 14 ②xf5 exf5 15 鱼a3 d6 16 c5 with a strong attack.

a12) 8...②c6 9 e4 (9 營a4 0-0 10 鱼d3 ②a5 11 c5, Flear-Harris, Manchester 1981) 9...鱼a6 10 e5 ②xc4 11 鱼d3 ②6a5 12 0-0 鱼b7 13 營e2 鱼d5 14 ②h5 營h4 15 f4 0-0-0 16 g3 營e7 (Fedorowicz-Ward, Cannes 1988) and now 17 f5! with the idea 17...exf5 18 ②xg7.

a2) 6... 2xc3 7 bxc3 and then:

a21) 7... ad6 is active; White can develop normally or try to expand by 8 e4:

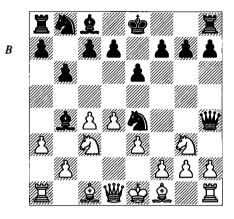
a211) 8...c5 could be countered radically by 9 e5 \$\mathbb{e}e7 10 d5 d6 11 \$\mathre{\Omega}\$g3. Then 11...dxe5 12 \$\mathre{\Omega}\$d3! threatens both d6 and \$\mathre{\Omega}\$e4, and 11...0-0 12 \$\mathre{\Omega}\$d3 exd5 13 cxd5 \$\mathre{\Omega}\$d7 14 f4!? dxe5 15 0-0 \$\mathre{\Omega}\$b7 16 c4 exf4 17 \$\mathre{\Omega}\$xf4 gives White unclear attacking prospects for the pawn.

a212) 8... ②c6 9 e5 鱼e7 10 ②g3 鱼a6 11 鱼d3 ②a5 12 f4! 鱼xc4 13 f5 鱼xd3 14 豐xd3 d5 15 ②h5 (or 15 0-0 with plenty of compensation) 15... 鱼f8 (15... g6 16 fxe6! gxh5?! 17 exf7+ 每xf7 18 0-0+ 每e8 19 e6 豐d6 20 鱼f4 豐xe6 21 罩ael is too strong) was played in Bleiman-Bisguier, Netanya 1971. After 16 0-0! 豐d7 17 鱼g5 ±, Black's king is stuck.

a22) 7...\$e7 8 e4 (8 \$\Delta\$g3 is a legitimate option) 8...\$\Delta\$c6 9 \$\Delta\$g3 \$\Delta\$a6 10 \$\Delta\$d3 \$\Delta\$a5 (10...e5

11 ②f5 单f6 12 f4 with some advantage for White, L.Karlsson-Stigar, Oslo 1986) 11 豐e2 d6 12 0-0 豐d7 (12...h5 13 f4! h4 14 ②h5 g6 15 ②g7+ 曾f8 16 ②xe6+ fxe6 17 f5 gives White a decisive attack — Sokolov) 13 單b1 (Sokolov prefers 13 f4 豐a4 14 f5) 13...h5! 14 罩e1 h4 15 ②f1 c5 and instead of 16 单e3, as played in I.Sokolov-D.Johansen, Manila Olympiad 1992, 16 f4 is more appropriate.

b) Partly for the record (and since it could be of surprise value), I should note that 6 a3, given a straight '?' in most sources, is playable. The supposed refutation (and best move) is 6... #h4!, when White should play 7 \( \frac{1}{2} \)g3! (D) (analysts give the ugly 7 g3 #f6 8 f4 here), with the following possibilities:



b1) 7...②xc3?! 8 \(\sup f3! \overline{\Omega} e4+ 9 \) axb4 f5 10 \(\overline{\Omega} xe4!? (10 \sup h5+! \sup xh5 11 \overline{\Omega} xh5 g6 12 f3 \) gxh5 13 fxe4 fxe4 14 \(\overline{\Omega} e2 \) 0-0 15 \(\overline{\Omega} xh5 \) leaves White with the bishop-pair in a promising context) 10...fxe4 (10...\sup xe4?! 11 \sup g3) 11 \sup g3 \sup xg3 12 hxg3 \(\overline{\Omega} x \). This isn't a great deal, but with space, the bishops, and Black's rather cramped position, White can certainly play for a win.

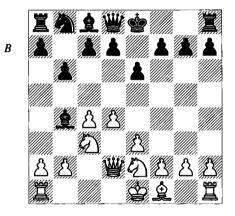
b2) 7...②xg3?! 8 fxg3 盒xc3+ 9 bxc3 opens the f-file, which is typical in Nimzo-Indian positions in which White controls the centre. Of course, White's c4-pawn can be harassed (and might want to go to c5 at some point), and if Black stabilizes the centre he can boast of a superior pawn-structure. Nevertheless, I'd give White a limited plus; e.g., 9...豐f6 10 罩a2 0-0 11 罩f2 豐e7 12 盒d3 盒b7 13 0-0 ②c6 14 g4!? (versus ...f5) 14...e5 15 c5 intending 15...bxc5 16 豐b3!? (16 d5 ②d8 17 e4) 16...罩ab8?? (16...②d8) 17 罩xf7 罩xf7 18 罩xf7.

b3) 7...\(\hat{o}xc3+!\) 8 bxc3 \(\hat{o}b7\) offers chances for both sides; for example, 9 \(\bar{w}h5!?\) \(\bar{w}xh5\) 10 \(\hat{o}xh5\) g6! 11 \(\hat{o}g3!?\) \(\hat{o}xc3!\) 12 f3 d5! (12...\(\hat{o}a4\) 13 \(\hat{o}d3\) \(\hat{o}c6\) 14 \(\bar{w}b1\) a5 15 \(\hat{o}c2\) d6 16 \(\hat{o}c2\) \(\hat{o}c7\) 22 \(\hat{o}c7) ec7 17 \(\hat{o}f2\) is slightly better for White) 13 \(\hat{o}d2!?\) (13 a4 dxc4 14 \(\hat{o}xc4\) is unclear, though White has compensation) 13...\(\hat{o}a4\) 14 cxd5 exd5 15 \(\hat{o}b5+\)\(\hat{o}c6\) 16 \(\hat{o}c2\) =.

#### 6...5)xd2

The only logical move, gaining the bishoppair. 6... \( \alpha \times 2xc3?! \)? \( \alpha \times 2xc3 \( \alpha \times 2xc3 \) \( \alpha \times 2xc3 \( \alpha \times 2xc3 \) \( \alpha \times 2xc3

# 7 **営xd2** (D)



#### 7...0-0

Here there are important and frequently-seen alternatives:

a) 7... 2a6 8 a3 (8 2f4 is quite playable) 8... 2e7 (8... 2xc3 9 2xc3 d5 can be answered calmly by 10 b3 or even 10 2e2 2xc4 11 2xc4 dxc4 12 2e2, or more directly with 10 cxd5 2xf1 11 2xf1 exd5 12 2c1 0-0 13 g3 2c6 14 2e2 ±) 9 2f4 2e5! 10 2h5!? g6 11 2e3 (D.Gurevich-Christiansen, USA Ch, Estes Park 1984) and now 11...0-0! 12 2e2 f5 13 0-0!? f4!? 14 2ge4 2h6 15 d5 ± can follow.

b) 7...\$b7 8 a3 (or 8 d5) 8...\$e7 (8...\$xc3 9 \$\infty\$xc3 0-0 10 d5) 9 d5 (for 9 \$\infty\$14 \$\infty\$g5 10 \$\infty\$d3 0-0, see the main line) 9...0-0 10 g3 c5!? (10...d6 11 \$\infty\$g2 e5 12 0-0 \$\infty\$d7 13 f4 gave White more space, but nothing special, in Jelen-Grosar, Slovenian Ch, Postojna 1992) 11 \$\infty\$h3! e5 12 f4

exf4 13 gxf4 d6 14 0-0-0 **E**e8 15 ②g3 with good attacking chances for White, Szabo-Botvinnik, European Team Ch, Oberhausen 1961.

c) 7...d5 8 a3 \( \Delta e7 \) 9 cxd5 exd5 10 g3 (10 \( \Delta f4 \) c6 11 \( \Delta d3 \) 10...0-0 11 \( \Delta g2 \) c6 12 0-0 \( \Delta \)
M.Gurevich-Enders, Eger 1987.

#### 8 a3 \( e7

Again, 8... 2xc3 9 2xc3 2b7 is reasonable (but 9...f5?! less so; e.g., 10 2d3 d6 11 0-0 2d7 12 f4! 2f6 13 d5 2e8 14 2ael has the idea of 15 e4, even against 14...e5).

#### 9 2)f4

This is a flexible option, and perhaps better than 9 d5 in terms of forcing Black to come up with a plan.

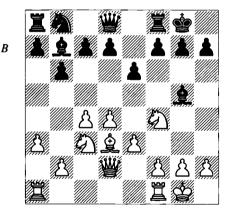
# 9...@g5!?

9...d6 10 \( \text{\texi}\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\te}

#### 10 &d3 &b7

This is equivalent to 7...**2**b7 8 a3 **2**e7 9 **2**f4 **2**g5 10 **2**d3 0-0.

 $11 \ 0 - 0 \ (D)$ 



# 11...**≜**xf4

## 12 exf4

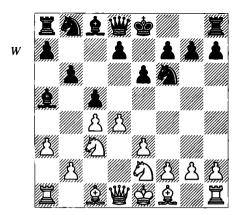
Now 12...c5? 13 dxc5 bxc5 14 鱼e4 is very bad for Black, while after 12...d5 (O.Rodriguez-I.Sokolov, Barcelona 1992) 13 cxd5! exd5 (Black should avoid 13...鱼xd5?! 14 包xd5 營xd5?15 營c2 f5 16 鱼c4 ±) 14 單fe1 White has the better of it

# 7.24)

#### 5...c5

Notice that this can also arise via 4...c5 5 ©)e2 h6

6 a3 \( \hat{a} a 5 \( (D) \)



This variation was brought into prominence by Romanishin and Psakhis, and has retained an excellent reputation since it first came into general notice. Black simply prevents b4 and maintains his pin, while putting some pressure on d4.

#### 7 Xb1

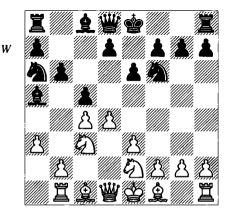
At this juncture, White has tried a large set of responses but there is no known way to achieve more than a small theoretical advantage. The text-move intends to trap the bishop with b4; the other main move is 7 \(\text{\Delta}\)d2.

#### 7...9\a6

- 7... **We7** isn't played much. White has several plausible ways to try for an advantage, including 8 **ad2**. Then:
- a) 8... 全a6 9 b4! cxb4 10 axb4 全xb4 11 置xb4! 營xb4 12 包b5 營e7 13 包c7+ 全d8 14 ②xa8 and Black exploits the trapped knight by 14... 全xc4 but White will get pressure on his position and king; e.g., 15 包c3 全xf1 16 置xf1 d5 17 包b5 營b7 18 營c1! 包e8 19 ②ac7 包f6 20 全e2 a6 21 ②xa6 ②xa6 22 營a3 ±.

- b) White also retains an edge after 8...0-09 \( \tilde{D} \)g3 \( \tilde{D} \)a6 10 \( \tilde{D} \)d3 cxd4 11 exd4 \( \tilde{D} \)xc3 12 \( \tilde{D} \)xc3 d5 13 \( \tilde{W} = 2 \) dxc4 14 \( \tilde{D} \)xc4 \( \tilde{W} = 5 \) 17 \( \tilde{D} \)d6 \( \tilde{D} \)cd5 18 \( \tilde{D} = 5 \) \( \tilde{D} \).
- c) 8... ②a6 9 ②f4 (with the idea of a timely ②d3, or in some cases supporting the advance d5; or 9 dxc5 bxc5 10 ②f4) 9... ②b7 10 ②d3 cxd4 11 exd4 ②xc3 12 bxc3 ②e4 13 0-0 0-0 14 ②e1 ②xd3 15 ②xd3 h6 (15...d6 16 ②g5 h6 17 ②xf6 徵xf6 18 營a4 ②c7 19 營c6 營e7 20 ②b4 查) 16 營a4 ②c7 17 c5 with a slight advantage for White.

We now return to 7...  $\triangle a6$  (D):



## 8 g3

Now that White has gained a small concession, i.e., Black's knight on the awkward square a6, his centre is secure for the moment and he can develop. 8 单d2 is the main line, and 8 包f4 is another safe way to play: 8...②e4! (8...0-0 9 单d3 should bring White a small advantage) 9 增d3!? ②xc3 (9...鱼b7? 10 b4 ②xc3 11 營xc3; 9...f5 10 b4! cxb4 11 ②xe4 fxe4 12 營xe4 bxa3+13 章d1 a2 14 罩a1 罩b8 15 鱼a3 with prospects of advantage) 10 bxc3 鱼b7 11 鱼e2 (11 d5!?) 11...f5 12 f3 with a complex and balanced position. The text-move is more ambitious.

# 8...**全b7**

8...cxd4 9 exd4 \( \Delta b7 \) 10 d5 (threatening b4) 10...\( \Delta xc3 + 11 \) \( \Delta xc3 \) \( \Delta c8 \) 12 \( \Delta e2 \) exd5 \( 13 \) cxd5 \( \Delta c7 \) 14 0-0 \( \Delta fxd5 \) (14...\( \Delta cxd5 \) 15 \( \Delta b5 ! \) 15 \( \Delta xd5 \) \( \Delta xd5 \) 16 \( \Delta f4 \) \( \Delta b7 \) 17 \( \Delta d6 \) and Black is struggling.

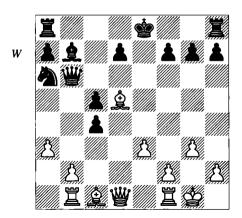
#### 9 d5 b5!?

A bold move, designed to break up the centre straightaway. Other moves grant White some advantage:

- a) 9...exd5 10 鱼g2 gains White some time, reserves the idea of capturing on d5 with a piece, and doesn't really help Black; e.g., 10...b5 11 b4! cxb4 12 axb4 ②xb4 (12...鱼xb4 13 cxb5 鱼xc3+ 14 ②xc3 ②c7 15 鱼a3 d6 16 營b3 0-0 17 0-0 營d7 18 單fd1 ±) 13 0-0 bxc4 14 鱼a3 營b6 15 ②a2.
- b) 9...②e4?! 10 鱼g2 ②xc3 11 ②xc3 鱼xc3+12 bxc3 gives White space and creates potential dark-square problems. Gelfand-Aronian, Leon rapid 2010 continued 12...d6 13 營a4+ 含e7 14 0-0 ②c7 15 e4 單e8? 16 e5! 含f8 (16...exd5? fails to 17 罩d1 or 17 營c2), and now 17 罩d1! would have practically won on the spot due to 17...exd5 (17...dxe5 18 d6) 18 exd6 營xd6 19 全f4 營d8 20 cxd5

# 10 \( \hat{\pm} \) g2 bxc4 11 0-0 0-0

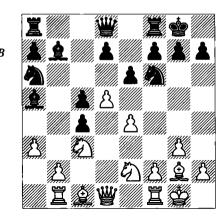
Dearing gives 11... ≜xc3 12 ②xc3 ②xd5 13 ②xd5 exd5 14 ≜xd5 ₩b6 (D).



He continues 15 axb7 wxb7 16 wd6 we4!, when Black is at least equal. White can get a small advantage by other means – nothing out of the ordinary, but enough to worry Black:

- a) 15 \( \exc4 \O \)c7 16 \( \psi \)c2 d5 17 \( \exc2 \)d3; for example, 17...\( \O \)e6 18 b4 c4 19 \( \exc2 \)f5.
- b) 15 e4 公c7 16 鱼xb7 豐xb7 17 鱼e3 0-0 (17...豐c6 18 罩c1 d6 19 罩xc4 公e6 20 f4 ±) 18 豐xd7 ±.
- c) 15 對f3 Qxd5 16 對xd5 has been played twice but only gives White a minor advantage following 16...Qc7! (16...對c6 17 對xc6 dxc6 18 Qd2 intending 19 單fc1 Dearing; 16...0-0 17 對xc4) 17 對xc4 d5 18 對a4+ 包b5 19 對c2 0-0 (Bu Xiangzhi-P.Carlsson, World Junior Ch, Athens 2001) and now 20 單d1! 單fd8 21 b4 c4 22 a4 包c7 23 Qb2 Qe6 24 對f5 ± is best.

#### 12 e4 (D)



#### 12...d6

Or:

- a) 12... **黨**e8 13 **皇**g5 (White also gets the better game from 13 dxe6) 13...h6 14 **皇**xf6 **豐**xf6 15 **豐**a4 and **罩**fdl ±.
- b) Perhaps 12...exd5!? improves; for example, 13 e5 (13 ②xd5 ②c7! 14 ②xf6+ 豐xf6 15 豐xd7 單fe8 is equal) 13...②g4 14 ②xd5 ②c6! (14...②xd5 15 豐xd5 豐e7 16 豐xc4 豐e6 17 豐xe6 dxe6 18 f4 ±) 15 ②f4 罩e8 16 ②xc6 dxc6 17 豐a4 ②xe5 18 ②xe5 罩xe5 19 罩fd1 豐b6 20 豐xc4 with the ideas of 罩d7 and ②e4. White's advantages in this note are slight, to be sure.

#### 13 Ag5

# 13...Øc7

Vaïsser analyses both 13...h6 14 鱼xf6 豐xf6 15 豐a4 鱼b6 16 dxe6 豐xe6 17 e5 鱼xg2 18 尝xg2 包c7 19 exd6 豐xd6 20 單bd1 ± and 13...exd5 14 包xd5 鱼xd5 15 鱼xf6 豐xf6 16 豐xd5 ±.

#### 14 e5

Vaïsser labels this '!'. I'm not so sure; in any case, White seems able to get a slight advantage by two other moves:

- a) 14 ②f4 exd5 15 ₩a4 ②xc3 16 bxc3 ②c8 17 ₩c6; for example, 17... ②d7! (17...dxe4 can be met by 18 ③xf6 gxf6 19 ③xe4 ± or 18 ③xe4) 18 ₩xd6 ②b5 19 ③xf6!? (19 ₩xc5) 19... ②xd6 20 ②xd8 ℤaxd8 21 ②xd5 ±.
  - b) 14 dxe6 fxe6 15 \\alpha a4 \(\text{\rm b6}\) 16 \\alpha bd1 \(\pm\).

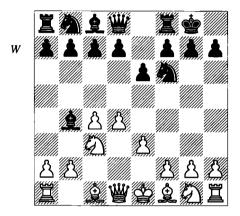
Or 17...②e8!? 18 d7 ②c7 19 豐a4 **호**b6 20 罩bd1 罩fd8 =.

# 18 ②xd5 exd5 19 ₩xd5 Zad8 20 d7 e4! 21 \$\text{\$\text{\$\text{\$}}\$g1 \text{\$\text{\$\text{\$\text{\$\text{\$}}\$}\$e7}\$

Vaïsser-Zakhartsov, Aix-les-Bains 2011. Black has equalized, but White's options above afford him good prospects for advantage.

7.3)

4...0-0(D)



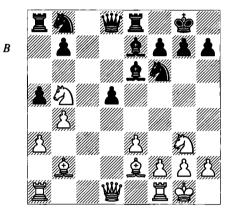
This is a less dynamic option than 4...c5 or 4...b6, but it is also the most reliable move, and impervious to direct attack. As such, it's not surprising that 4...0-0 is the first choice at the top levels, since a split point as Black is considered more acceptable than in a weekend Swiss. Fortunately, however, White is able to keep things interesting.

#### 5 De2

A tip: it may be that eventually you'll want to construct an alternative repertoire with 5 \( \tilde{a} \)d3. It's worth mentioning that because once Black has committed to ...0-0, there are certain move-orders that become easier (e.g., 5...b6 is no longer a problem). One very important difference is that it is much easier to find effective plans against the Hübner System, normally introduced by 4 e3 c5 5 \( \tilde{a} \)d3 \( \tilde{a} \)c6 6 \( \tilde{a} \)f3 \( \tilde{a} \)xc3+7 bxc3 d6, when Black has played 4...0-0 and can't go queenside.

#### 5...d5

A direct and thematic move, staking out central territory. 5... Ze8 is a reasonable alternative, giving the b4-bishop a retreat-square and helping to enforce ...e5, but it's a little



- a) 14...axb4 15 axb4 罩xal 16 營xal 鱼xb4 17 鱼xf6 營xf6 18 營xf6 gxf6 19 罩d1 ②c6 20 ②h5 鱼e7 21 ②f4 罩d8 22 ②c7 is slightly better for White.
- b) 14...②c6 15 ②d4 axb4 16 axb4! 鱼xb4 17 罩xa8 豐xa8 18 ②df5 (with the ideas ②xg7 and 鱼xf6) 18...鱼xf5 19 ②xf5 罩e6 (19...豐d8 20 豐b3) 20 豐b3 鱼f8 21 ②d4 ②xd4 22 鱼xd4 with the bishop-pair and pressure (罩bl and/or 罩d1) for the pawn.

#### 6 a3 ≜e7

Or:

- a) 6...\(\overline{\text{2}}\)xc3 + 7 \(\overline{\text{2}}\)xc3 b6 8 \(\overline{\text{2}}\)e2 (8 cxd5 exd5 9 b4 \(\overline{\text{2}}\)) 8...\(\overline{\text{2}}\)b7 (8...\(\overline{\text{2}}\)a6 9 b3) 9 0-0 \(\overline{\text{2}}\)bd7 10 b4 (10 cxd5 \(\overline{\text{2}}\)xd5 11 \(\overline{\text{2}}\)xd5 \(\overline{\text{2}}\)xd5 12 f3 \(\overline{\text{2}}\) 10...dxc4 11 \(\overline{\text{2}}\)xc4 c5 12 \(\overline{\text{2}}\)b2 \(\overline{\text{2}}\)M.Gurevich-Rozentalis, Turin Olympiad 2006.
- b) 6...2d6 deserves respect, and is certainly better than its relative rarity would suggest:
  - bl) 7 c5 \( \text{\text{\text{\text{e}}}} e7 \) 8 b4 and now:

b11) 8...c6 9 ②g3 b6 10 ②d2 bxc5 11 bxc5 e5! 12 ②e2 g6! (12...②bd7 13 0-0 營c7 14 f4! exd4 15 exd4 罩e8 16 f5 ±) 13 0-0 h5 and now 14 dxe5!? worked out well in Illescas-Morozevich,

Madrid 1996, but perhaps 14 f3 h4 15 ♠h1, intending ♠f2, is objectively more likely to produce an advantage.

b12) 8...b6 and ...a5 should be satisfactory. Then 9 2 f4 a5 10 2 b2 axb4 11 axb4 2 xa1 12 2 xa1 2 e4 13 2 xe4 dxe4 14 2 c4 ± c6 15 0-0 2 a6 16 2 c2 gave White a nice space advantage in Elianov-Volokitin, Bundesliga 2010/11. Of course, both sides have numerous alternative ideas in this line.

b2) 7 ②g3 is solid and perhaps objectively best:

b21) 7...c5 is logical, when 8 dxc5 \( \Delta xc5 9 \)
b4 \( \Delta e 7 (9...\Delta b6 10 \)
\( \Delta a4 \)
\( \Delta c7 11 \)
\( \Delta b2 \)
\( \Delta c6 11 \)
\( \cdot cxd5 \)
(or 11 \( \Delta a4!?)

11...exd5 12 \( \Delta b5 \)
could benefit from more attention.

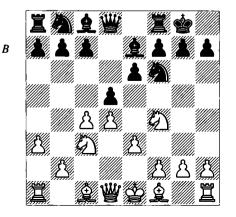
b22) 7...c6 shores up d5 in anticipation of ...e5, and has been chosen by some strong players. Then:

b221) The interesting 8 e4!? has been played in a few games, counting upon the open h-file after the unnecessarily risky 8... xg3?! 9 hxg3. Instead, 8... xe4 9 ygxe4 xxe4 10 yxe4 e5!? 11 2e3 2c7 12 d5 was double-edged in Ivanisević-Markos, Khanty-Mansiisk Olympiad 2010.

b222) 8 \( \textit{\rightarrow} \) 2 e2 e5 9 cxd5 (9 0-0! may be more accurate, since 9...e4 10 cxd5 cxd5 11 \( \textit{\rightarrow} \) b3 is a nice French-like position) 9...exd4! 10 exd4 cxd5 11 0-0 \( \textit{\rightarrow} \) c6 with approximate equality, Ciciotti-Hudak, corr. 2008.

#### 7 cxd5

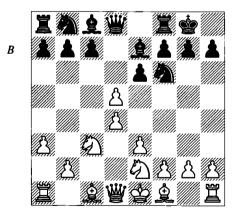
7 ②f4 (D) is also popular and may suit the style of some ②ge2 players. Its goal is more to create problems for Black than to prove any theoretical advantage.



Then:

- a) 7...c5 8 cxd5 cxd4 9 exd4 transposes to Section 7.112, in which White is slightly better.
- b) 7...dxc4 8 \(\textit{\Lambda}\xxc4 \cdot c5 9 0.0\) has done very well for White in practice and in my opinion favours him slightly; e.g., 9...cxd4 10 exd4 and now 10...\(\textit{\D}\textit{bd7} 11 \) \(\textit{\Lambda}\textit{c3} \) \(\textit{\D}\textit{b6} 12 \) \(\textit{\D}\textit{b3} \) \(\textit{\E}\textit{o5} \) or 10...\(\textit{\D}\textit{c6} 11 \) \(\textit{\Lambda}\textit{c3} \) \(\textit{\D}\textit{d5} \) is probably best, although 13 \(\textit{\Lambda}\textit{c1} \) \(\textit{\D}\textit{xc3} \) gives White excellent activity.
- c) Black's main line begins with 7...c6, protecting d5 so as to organize ...e5. White has played numerous moves with mixed success, among them 8 \( \text{\text{\text{\text{\text{o}}}} \) d3 and 8 \( \text{\text{\text{\text{\text{\text{o}}}}} \) d1 irregular move of note is 8 h3!? (covering g4 and usefully protecting the kingside) 8...dxc4!? (8...\( \text{\text{\text{\text{o}}}} \) bd7 9 cxd5 exd5 10 \( \text{\text{\text{\text{o}}}} \) d3 is equal but has the potential to become interesting) 9 \( \text{\text{x}} \) xc4 \( \text{\text{\text{o}}} \) bd7 10 \( \text{\text{\text{a}}} \) 2 e5 11 \( \text{\text{\text{o}}} \) d3! exd4 12 exd4 \( \text{\text{\text{o}}} \) b6 (12...\( \text{\text{\text{a}}} \) e8 13 0-0 \( \text{\text{\text{o}}} \) 6 14 \( \text{\text{O}} \) e5 \( \text{\text{o}} \) 13 \( \text{\text{O}} \) e5 15 \( \text{\text{o}} \) d5 14 0-0 \( \text{\text{\text{e}}} \) 6 15 \( \text{\text{d}} \) e bing \( \text{\text{d}} \) 3 and \( \text{\text{\text{o}}} \) b1, while \( \text{\text{f}} \) 3 is also promising.

Nevertheless, our main line is tougher for Black to equalize against than  $7 \triangle f4$ . Thus we return to  $7 \cot 5 (D)$ :



Black can choose between:

**7.31:** 7...**€**)xd5 140 **7.32:** 7...**e**xd5 142

# 7.31)

#### 7...**②**xd5 8 **≜**d2

White has tried many moves here, but I like this choice because it leaves so much play on the board. White's idea that after the move 9 e4, 9... 2xc3 will be answered by 10 2xc3, which solves a number of problems related to activating White's pieces. In addition, the move 2cl can be useful.

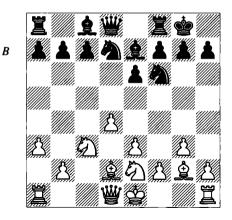
#### 8...5)d7

It's difficult for Black to demonstrate equality in this unassuming position.

- b) 8... ②xc3 9 ②xc3 b6 10 ②g3 (10 ②f4 ②b7 11 ②e2 ②d6 12 ②f3 ±) 10... ②b7 11 ②d3 ②d7 (11... ②xg2?! 12 罩g1 is perilous for Black, who must avoid 12... ②b7?? 13 ②xh7+! ③xh7 14 衡h5+ ⑤g8 15 d5!, with a winning attack for White; 12... ②d5! is necessary, but White has more than enough compensation following 13 e4 ②b7 14 ②h5 g6 15 衡d2 intending 0-0-0 and/or 衡h6) 12 衡c2 h6 13 0-0 and White's control of the centre means a little something:
- b1) 13...c5?! 14 dxc5 盒xc5? (14...②xc5 15 盒h7+ 含h8 16 罩ad1 響e8 17 ②h5 f6 18 盒g6 ±) 15 罩fd1 響e7 16 ②h5 ± Sargissian-Tiviakov, FIDE Knockout, Tripoli 2004.
- b2) 13...②f6 14 e4 c5 15 dxc5 bxc5 16 ②c4 ②d7 17 f4 (17 ②h5!? G.Kuzmin) 17...②b6 18 ②e2 ②f6 19 罩ad1 ②d4+ 20 ②xd4 cxd4 21 徵d2 罩c8 22 營xd4 營xd4+ 23 罩xd4 罩c2 24 罩b1 罩fc8 and now rather than 25 a4, as played in Aronian-Anand, Calvia Olympiad 2004, 25 罩b4 covers b2 while preparing a4-a5; e.g., 25...罩d8 (25...罩d2 26 含f1 罩cc2 27 含e1 with the idea ②d1) 26 含f1 f6 27 罩d1!.
- c) 8...②f69 g3 (9 ②g3!?) 9...②bd7 10 **2**g2 (D).

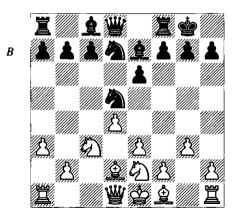
This has been tested at the top levels:

- c1) 10...c5 11 0-0 cxd4 12 exd4 (12 ②xd4!?) 12...②b6 13 營c2 (13 皇f4 ②bd5 14 皇e5 圭) 13...②fd5 14 ②xd5 ②xd5 15 ②c3 圭 (G.Kuz-min).
- c2) 10...c6 11 **\(\begin{align\*}
  20 \) 6 12 <b>\(\beta\)** d1 exd4 13 **\(\Delta\)** xd4 **\(\Delta\)** b6 14 h3 (14 0-0 ±; 14 **\(\Delta\)** ce2 ±) 14...**\(\Delta\)** fd5?! 15 0-0 **\(\Delta\)** f6 16 **\(\Delta\)** ce2! ± followed by e4, Graf-Xu Jun, Bled Olympiad 2002.
- c3) 10...e5 11 0-0 exd4 12 ②xd4 ②e5 13 豐c2 c5 14 ②f5! ②xf5 15 豐xf5 豐xd2 16 豐xe5



Qd6 17 營f5 營xb2 18 單fcl 單ad8 (Aronian-Gelfand, Spanish Team Ch, Merida 2005) 19 罩ab1 營xa3 and now 20 ②b5, 20 Qxb7 and 20 營c2 are all somewhat favourable for White.

# 9 g3(D)



#### 9...h6

Gennady Kuzmin thinks that this is Black's best move. Other ideas:

- a) 9... \(\sigma \)5f6 transposes to 8... \(\sigma \)f6 9 g3 \(\sigma \)bd7 (note 'c' to Black's 8th move).
- b) 9...②xc3 10 ②xc3 c5 11 ②g2 cxd4 12 ②xd4 leaves White's minor pieces superior. After 12...②b6 13 0-0 ②d5, 14 〖c1! (instead of 14 ②e1, chosen in Volkov-Tomashevsky, Russian Team Ch, Sochi 2006) 14...②xc3 15 〖xc3 e5 16 ②b5! keeps a small advantage.
- c) After 9... \$\infty\$5b6, \$\overline{G}\$. Kuzmin prefers \$10 \overline{\overline{W}}\$c2 e5 11 \$\overline{A}\$d1 with a small edge; indeed, the forcing line \$11...exd4 12 \$\overline{Q}\$xd4 \$\overline{Q}\$e5 13 \$\overline{Q}\$c1 \$\overline{Q}\$g4 16 \$\overline{Q}\$g2 gives White a nice game.

# 10 **≜g**2

 $10 \, \triangle x$ d5 exd5  $11 \, \triangle g2$  achieves nothing after 11... $\triangle f6 12 0-0 \, \triangle f5 =$ .

#### 10...**皇b**7

10... a a6!? 11 ②xd5 exd5 12 a xd5 ②c5 13 af3 ②d3+ 14 af1 ②xb2 15 ac2 ②c4 16 ac3 ad7 17 ag2 offers White the better chances due to his central majority; e.g., 17... 2xa3 18 ac1 axe2 19 axe2 ②c4! 20 ae1 ②d6 21 af3 t

# 11 0-0 **②**xc3

# 12 \( \Delta \text{xc3} \( \Delta \text{xg2} \) 13 \( \Delta \text{xg2} \) c5 14 d5 \( \Delta \text{f6} \)

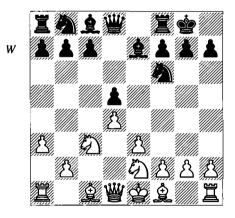
On 14...exd5 15 ₩xd5 ②f6 16 ₩f3 ₩c7 17 ②f4, White has in mind e4-e5.

## 15 dxe6 fxe6 16 2f4

White has a slight advantage. The e6-pawn is a little loose and White has the more active minor pieces.

# 7.32)

7...exd5(D)



Another solid move.

#### 8 2)f4

In my opinion, this is a more promising course for White than 8 g3, although that has a long history and is certainly playable. 8 2 g3 is a common professional choice; White tends to play b4 next to stop the freeing move ...c5 and tie down the queenside. In that case too, Black has no serious theoretical problems, yet some players might like the manoeuvring game that results. The text-move keeps the knight more

centrally posted, and it is still very difficult for Black to arrange ...c5. White reserves the possibility of both central and queenside expansion

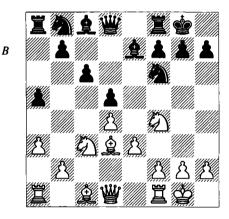
#### 8...c6

This position can also arise via 7 2 f4 c6 8 cxd5 exd5. Of course, in that case White allows 8...cxd5, and with this move-order (7 cxd5), he allows 7...2 xd5. If Black waits on ...c6 with 8... 8, then after 9 2 d3, either 9...c6 or 9...a5 10 0-0 c6 will probably follow anyway.

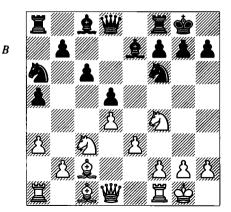
#### 9 **≜d3 ≝e8**

Or:

a) With 9...a5, Black clamps down on the queenside, which can lead to some fundamentally different strategies after 10 0-0 (D):



- a1) 10...\(\textit{\textit{d}}\)d6 11 f3 \(\textit{\textit{x}}\)xf4 ('!' Kotov; although White is generally pretty happy with this exchange, which incidentally has taken four moves of Black's bishop to implement!) 12 exf4 \(\textit{\textit{Q}}\)e8. At this point in Ghitescu-Shamkovich, Moscow-Bucharest match 1969, 13 \(\textit{\textit{Q}}\)e3 \(\textit{Q}\)d6 14 \(\textit{\textit{C}}\)2 g6 15 g4 f5 led to a dynamically balanced game. White stands better in these types of positions if he can free his bishops; in this case he should try 13 \(\textit{\textit{C}}\)c2! h6 (13...g6 14 f5 \(\textit{\textit{C}}\)f6 15 fxg6! \(\textit{\textit{W}}\)xd4+ 16 \(\textit{\textit{C}}\)h1 hxg6 17 \(\textit{\textit{Q}}\)g5 \(\textit{\textit{C}}\)c7 18 \(\textit{\textit{Z}}\)ae1 with more than enough compensation) 14 f5 \(\textit{\textit{C}}\)d7 15 \(\textit{\textit{C}}\)f4 with the upper hand.
- a2) 10... ②a6 introduces not just the idea of ...c5, but also centralization by ... ②c7-e6: 11 ②c2 (D) (11 ②d2 ②c7 12 □c1 is another idea, as is 11 f3, but probably 11 ⊎b3! ②c7 12 ②a4! ± is objectively best) and now:



then 13...g6 14 幽d2! could follow, aiming for 14...g5?! 15 ②fe2 ②xh2+?! 16 �h1 ± with the threat of f4 and intention of e4) 13...②xf4?! (usually an ill-advised exchange; 13...②d8 14 幽f2!) 14 exf4 ②d7 15 f5 c5 (Martinović-Kriebel, Chotowa 2010) and now 16 幽f2! c4 17 ဩel with the idea ②g5 uses the bishops to good effect.

a22) 11...②c7 12 f3!? ②e6 (12...c5?! 13 ②a4! cxd4 14 exd4 ②b5 15 ¥d3 ②a7 16 ②c3 gave White a solid advantage in G.Kuzmin-Korchnoi, Sochi 1970) 13 ②d3 ¥c7 14 ②e5, when Kuzmin thinks that the chances are approximately equal; fair enough.

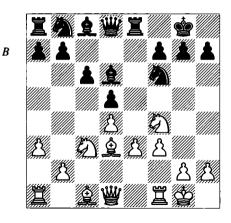
- b) 9...\(\textit{\textit{d}}\)6 10 0-0! and now:
- b1) 10... Ze8 transposes to the main line.
- b2) As already mentioned a few times, exchanging with 10... \( \t \t x \) f4?! is very often but not always a mistake. It's important not to lose control of the dark squares, and White gets the bishop-pair. To be sure, White's weakness on d4 can be attacked by ... c5 and ... \( \t \t c \) c6, but that's not enough to make genuine progress. After 11 exf4 b6 (11... \( \t z \) e3 \( \t z \) 12 \( \t z \) e1 \( \t z \) a6 (13 \( \t z \) c2 (13 \( \t z \) xa6 \( \t z \)

#### 10 0-0 **ad6** 11 f3 (D)

White wants to play e4, but his centre will have to be secured first; in the meantime, this move also defends the kingside and prevents ... De4 or ... Dg4.

#### 11...b6

Again, 11...皇xf4 appears to give White more than Black: 12 exf4 豐b6 (12...b6 13 f5 皇a6 14 皇xa6 ②xa6 15 豐a4 ②b8 16 皇f4 leads to a



slight advantage for White, Petrosian-Liberzon, USSR Spartakiad, Moscow 1964) 13 全c2 全d7 (hoping to play ...c5) 14 b4 a5 15 包a4 当c7 16 bxa5 罩xa5 (16... 營xa5 17 罩b1) 17 罩e1 罩xe1+18 營xe1 罩a8 19 罩b1 ±.

#### 12 b4 **≜**b7

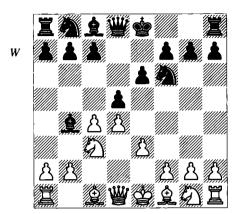
Black's pieces are logically placed and the position should be close to equal. Now:

- a) I.Sokolov-Vitiugov, Poikovsky 2010 went 13 \( \begin{align\*} \b
- b) I prefer 13 \(\text{\Quad}\)d2, by which White connects his major pieces and covers b4 indirectly against ...a5. In addition, the idea of \(\text{\Quad}\)e1-g3/h4 is a long-term possibility. This may also be approximately equal but White has good potential for central progress. A sample continuation is 13...a5 14\(\text{\Quad}\)c2 (or 14\(\text{\W}\)b3) 14...axb4 15 axb4 \(\text{\Quad}\)xa1 (15...\(\text{\Quad}\)a6 16 \(\text{\W}\)b3) 16 \(\text{\W}\)xa1 \(\text{\W}\)c7 17 \(\text{\W}\)b1!\(\text{\du}\) (or 17\(\text{\Quad}\)g3\(\text{\du}\)) with the idea 17...\(\text{\W}\)c7 18 \(\text{\Quad}\)g3. Here 17...\(\text{\Quad}\)s2!? does little good following 18 \(\text{\Quad}\)h3 h6 (18...\(\text{\Quad}\)xh2+?! 19 \(\text{\Quad}\)h1 g4? 20 \(\text{\fix}\)g4 \(\text{\Quad}\)c4 21 \(\text{\Quad}\)xc4 dxc4 22 \(\text{\Quad}\)g5) 19 f4 g4 20 \(\text{\Quad}\)f2 h5 21 \(\text{\Quad}\)g3 \(\text{\Lu}\) White has the outpost f5 and play along the c-file.

# 7.4)

#### 4...d5(D)

This move isn't even mentioned in most books that deal with 4 e3, and barely in others, but it has important implications. It's true that 4...d5 will often transpose to other lines, but that limits your options, and in fact, you can't



get into a ②ge2 system proper, because after 5 ②e2 dxc4, it's difficult to get a satisfactory position (recovering the c-pawn takes too much effort and Black achieves a central break). So I'm going to recommend transposing to a line that almost always arises via the move-order 4...0-0 5 ②d3 d5, that is:

#### 5 cxd5

White will answer 5...exd5 with 6 \(\text{\Delta}\)d3.

I should mention that there are other ways to deal with 4...d5 if you go outside our repertoire. For example, 5 a3 \(\text{\text{\text{\$\text{\$\text{0}\$}}}}\) xc3+ 6 bxc3 is a deferred S\(\text{\text{\$\text{\$\text{\$misch\$}}}}\) Variation, and constitutes a major reason why Black tends to avoid this move-order; that's because ...d5 is not the most popular or trusted response to the S\(\text{\text{\$\text{\$\text{\$misch\$}}}}\). Then 6...0-0 7 cxd5 exd5 8 \(\text{\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$misch\$}}\$}}}\). Then 6...0-0 7 cxd5 exd5 8 \(\text{\text{\$\text{

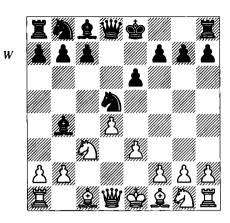
#### 5...exd5

5... wxd5?! will lose time; e.g., after 6 \( \int \)f3 0-0 7 \( \text{\( \text{\( \alpha\)}}\) and 0-0.

The somewhat better  $5... \triangle xd5$  (D) is rare because it gives up the centre.

Instead of 6 ②e2 (when 6...c5 transposes to note 'c2' to Black's 5th move in Section 7.1), White has two more ambitious choices:

a) 6 當c2 c5 (critical) 7 ②f3 (or 7 dxc5) 7...cxd4 8 exd4 ②c6 9 a3 ②a5 10 ②d3 is a well-known line from the Caro-Kann Panov Attack, in which 10...②xc3 11 bxc3 ②xd4 12 ②xd4 当xd4 is a controversial position, but Black tends to avoid it, because lines like 13 ②b5+ 含f8 14 0-0 当xc3 15 当b1 are hard to defend.



b) 6 \( \text{d} \text{d} \text{2} 0-0 7 \( \text{d} \text{c} 1 \) (or 7 \( \text{w} \text{c} 2 \) ±, while 7 \( \text{d} \text{f} 3 \) gives White an easy game; for example, 7...c5 can be answered by 8 \( \text{d} \text{x} \text{d} 5 \) 9 \( \text{d} \text{5} 9 \) dxc5 \( \text{d} \text{x} \text{d} 5 \) 9 \( \text{d} \text{d} 5 \) 9 \( \text{d} \text{d} 5 \) \( \text{d} \text{d} 2 \) \( \text{d} 3 \) \( \text

#### 6 \( \d \)d3

6 ₩a4+ ②c6 7 ②b5 is an old recommendation ('±' in ECO, for example), but White has nothing, or even stands worse, after 7... ②d7 8 ②xc6 ③xc3+ 9 bxc3 ②xc6, when his light squares are weak.

#### 6...0-0

This position is usually reached via 4...0-0 5 and 3 d5 6 cxd5 exd5.

6...c5 7 ②e2 (7 a3 ②xc3+8 bxc3 transposes to that Sämisch Variation again, not Black's normal preference; that's a handy line to pick up if you have a few spare hours!) 7...②c6 8 0-0 0-0 9 a3 (9 ②d2 would produce a unique position, or 9 dxc5 ③xc5 10 b3) 9...②xc3 10 ③xc3!? (once again, 10 bxc3 is the Sämisch) 10...cxd4!? 11 exd4 ± ③xd4?! 12 ③xh7+ and 13 ∰xd4 with a nice positional advantage.

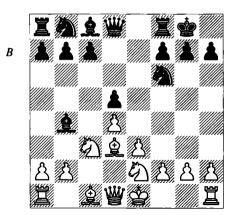
#### 7包e2(D)

Of course, 7 2 f3 is also playable.

#### 7...**≖**e8

7...c5 8 0-0 ②c6 transposes to the note to Black's 6th move above.

One line after 7... d6 is 8 a3 a5 9 0-0 (the strategy from our main line is also promising: 9 d2, with the idea \( \mathbb{L} \)c1, may transpose if Black plays ... \( \mathbb{L} \)e8; see also note 'c' to Black's 8th



move) 9... 2a6 10 2b5 2e7 11 f3 c6 12 2bc3 c5 13 2d2 2e8, and here one plan is 14 2e1!? with the idea \(\begin{array}{c} \delta 2, \delta f2 \) and \(\beta ae1. \end{array}\)

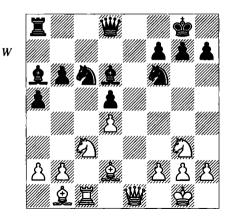
#### 8 \( \text{d} \) d2

This is a subtle way to improve White's position and prepare to meet Black's potential freeing moves. By delaying castling, it also neutralizes lines in which Black plays an early ... \( \tilde{\tilde{Q}} \) d6 in order to harass White's kingside. Of course, 8 0-0 has been played for many, many years; one line is Epishin's 8... \( \tilde{Q} \) d6 9 h3 intending \( \tilde{\tilde{Q}} \) 2, \( \tilde{Q} \) d1, and ultimately a minority attack with \( \tilde{Q} \) b1 and b4. I feel that 8 \( \tilde{Q} \) d2 is an easier and in some respects more accurate way to play.

#### 8...£f8

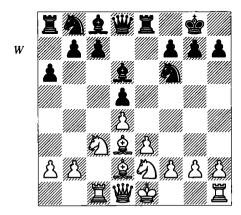
- a) The first point of 8 总d2 is that Black's standard freeing move 8...c5 is answered by 9 a3 总xc3 10 总xc3, when White plans dxc5. So Aleksandrov-Malakhatko, European Ch, Batumi 2002 continued 10...c4 11 总c2 公c6 12 0-0 a5, and Postny suggests 13 b3! b5 14 bxc4 dxc4 (14...bxc4 15 公f4 營d6 16 營d2) 15 公f4 with the idea 15...公e4? 16 总xe4 罩xe4 17 d5 公e5 18 營b1! 总f5 19 營xb5 ±.
- b) 8...a5 introduced a strategic battle which ultimately turned into a tactical melee in the game I.Sokolov-Naiditsch, Poikovsky 2010: 9 \( \text{2c1} \) b6 (a standard idea, to exchange off White's good bishop; in return, White gets a considerable lead in development) 10 0-0 \( \text{2a6} \) 11 \( \text{2b1} \) \( \text{2d6} \) 12 \( \text{2c1} \) e1 c5 13 \( \text{2c3} \) g3 cxd4 14 exd4 \( \text{2c1} \) xe1 (with ideas like \( \text{2f5} \) and \( \text{2g5} \) 15...\( \text{2c6} \) (D) (it's difficult to find a decent move for Black here).

16 ②xd5! (16 ②f5! is also strong) 16...②xd5 17 罩xc6 (17 營e4 鱼xg3! 18 營xh7+ 含f8) 17...資d7 18 罩c1 (18 鱼xh7+!? 含h8 19 罩xd6



wxd6 20 \( \rightarrow b1 \) leaves White an exchange down for a pawn, but he threatens moves such as \( \Omega f5 \) and \( \wedge e4 \), which are difficult to defend against) 18...\( \wedge e8 \) 19 \( \wedge d1 \) \( \Omega f4!? \), and now 20 \( \wedge f3! \) \( \wedge b5 \) 21 \( \wedge e4 \) was the way to preserve a meaningful advantage.

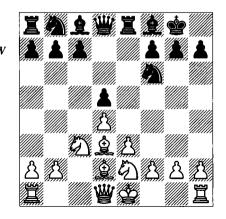
c) 8...\$\textit{2}\textit{d6}\$ is popular and important. There can follow 9 \$\mathbb{L}\$c1 (Vera mentions 9 \$\mathbb{L}\$c2 c6!? 10 h3 intending g4; a kingside pawn-storm can be effective as long as White hasn't played 0-0) 9...a6 (D) (preventing \$\int\_0\$b5; 9...c6 is natural, but Black would sacrifice his ...c5 freeing move for a while; for example, 10 \$\mathbb{L}\$c2 \$\int\_0\$a6 11 a3 \$\int\_0\$c7 12 f3 \$\int\_0\$e6 13 0-0 c5 14 dxc5 \$\int\_0\$xc5 15 b4 \$\mathref{L}\$ Grishchuk-L'Ami, Wijk aan Zee 2011), when I shall present some samples of the play:



c1) 10 0-0 ②bd7 (10...b5 11 ②f4 鱼b7 12 当f3 ②e4 13 鱼e1 当g5 14 a4 ± b4?? 15 ②cxd5! 1-0 I.Sokolov-Khenkin, Belgian Team Ch 2010/11 – Black is lost following 15...鱼xd5 16 ②xd5 当xd5 17 鱼c4; the sacrifice 10...鱼xh2+? 11 含xh2 ②g4+ fails after 12 含g3) 11 ②g3 b6 (Aleksandrov-Zhang Zhong, Poikovsky 2004) and now I like 12 当f3! with the idea 12...②c5!? (12...鱼b7 13 ②f5 鱼f8 14 当h3 ±) 13 dxc5 鱼g4 14 cxd6 鱼xf3 15 dxc7 当xc7 16 ②ce4! 当e7 17 ②xf6+ 当xf6 18 鱼c3! and 19 gxf3 with a strong attacking position.

c2) I.Sokolov-Åkesson, Stockholm 2010 varied with 10 對b3 c6 11 f3!? (11 h3 deserves consideration) 11...②bd7 12 0-0 b5 13 ②b1 ②b6 14 e4 b4 (14...②c4 15 ②g5 ②e7 16 e5 ±; 14...c5! 15 e5 cxd4 16 exd6 dxc3 17 ②xc3 and after 17...對xd6 White has compensation for the pawn, but hardly more than that; Black should avoid 17...□xe2?! 18 ②xf6 對xf6 19 對d3 □xg2+20 ③xg2 ±) 15 ②d1 dxe4 16 fxe4 ②xe4 17 對xf7+ ⑤h8 18 ②xe4 □xe4 19 ②g5 對g8 20 □xc6 對xf7 21 □xf7 □xe2? 22 □xd6 ±.

We now return to  $8... \triangle f8$  (D):



## 9 **¤**c1

Again, a useful and noncommittal move. The obvious 9 0-0 can lead in several directions; e.g., 9...a5 10 堂cl ②a6 11 f3 ②b4 12 ②b1 c5 (Rakhmanov-Zakhartsov, Voronezh 2010) and here 13 ②el!? 墨xe3 14 ②f2 is an ambitious continuation; e.g., 14...cxd4! 15 豐xd4 墨e8 16 墨fd1 ②c6 17 豐d2, and White has compensation in a roughly equal position.

#### 9...b6

White's basic strategy is shown by 9...c6 10 0-0 ②a6 11 f3 ②c7 12 \$\phi\$h1 \$\precede{a}\$e6 13 \$\precede{a}\$e1 \$\precede{a}\$d6 14 \$\psecede{a}\$d2 \$\precede{a}\$c8 15 \$\precede{a}\$h4 h6 16 e4 \$\pmecede{a}\$.

#### 10 **Df4**

Since f3 will now be met by ...c5, White switches course.

## 10...c5 11 0-0 **≜**a6

11...②c6 is natural and sound. White can try for a pull with 12 ②h5! ②e4 (12...②xh5? 13 豐xh5 g6 14 豐xd5) 13 ②xe4 dxe4 14 鱼b5 鱼b7 (14....鱼d7 15 dxc5 ± intending 鱼c3 next) 15 dxc5 (15 豐g4 has in mind 鱼c3 and d5) 15...重e5!? (Krasenkow) 16 鱼xc6! (16 ⑤f4 罩xc5 =) 16...鱼xc6 17 cxb6 ±.

## 12 全xa6 分xa6 13 對f3

Once again this is an effective way to mobilize, putting pressure on d5.

#### 13...cxd4

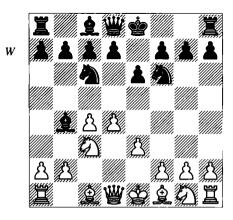
Now:

- a) After 14 ②cxd5? ②e4 15 Zcd1, as in I.Sokolov-Adams, Khanty-Mansiisk Olympiad 2010, Black could have played 15...g5! and actually gained the advantage.
- b) 14 exd4 is better, with a small advantage due to the better-placed knights for this particular pawn-structure; e.g., 14... ©c7 (14... ©e4 15 \( \) fd1 \( \) \( \) xc3 \( 16 \) \( \) xc3 \( \) \( \) b4 \( 17 \) \( \) \( \) 2 xd2 \( 18 \) \( \) xd2 \( \) 15 \( \) \( \) c2 \( \) e4 \( 16 \) \( \) fc1.

Of course, this whole line is hardly an existential threat to Black. Indeed, if he plays well, he is on the verge of equality at a few points along the way; nevertheless, it's a practical line in which knowledge of theory is less important than understanding the characteristic ideas.

## 7.5)

## 4...②c6 (D)



This is the Taimanov Variation, the most important of the unusual responses to 4 e3. Black develops and reserves the right to play ...d5 or ...e5. The latter idea is the one which distinguishes 4.... € c6 most from other lines.

#### 5 ≜ d3

5 ②f3 is fine, of course, but not the type of position we're used to.

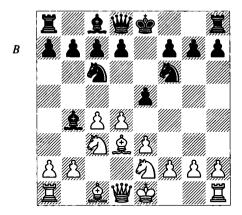
5 De2 is worth a look. For example:

- a) 5...d5 6 a3 \( \text{2}e7 7 \) cxd5 exd5 \( \text{8} \) \( \text{1}f4 0-0 9 \) \( \text{2}e2 \) \( \text{2}a5!? \) (9...\( \text{2}e8 10 \) \( \text{2}f3 ) \) 10 0-0 (10 b4 \) \( \text{2}c4 \) and now instead of 11 \( \text{2}cxd5?! \) \( \text{2}xd5 12 \) \( \text{2}xc4 \) \( \text{2}xf4 13 \) exf4 a5 14 b5 \( \text{2}g4!, \) as in Taimanov-Stobik, San Augustin 1990, 11 e4! offers White the better position) 10...c6 11 b4 \( \text{2}c4 12 \) e4! g5!? 13 \( \text{2}xc4 \) dxc4 dxc4 14 \( \text{2}fe2 \) h6 15 f4 with an attack.
- b) 5...e5 6 a3 \( \text{a} \text{xc3} + 7 \( \text{D} \text{xc3} \) exd4 8 exd4 d5!? 9 c5!? (9 \( \text{g} \text{sf} \)! \( \pm \text{gg5}! \) \( \pm \text{eg.}, 9...\) dxc4 10 \( \pm \text{e2} + !? \) \( \pm \text{e7} \) 11 \( \pm \text{xe7} + \text{D} \text{xe7} \) 12 0-0-0 \( \text{de6} \) 13 \( \text{a} \text{xf6} \) gxf6 14 d5 \( \text{df5} \) 15 \( \text{a} \text{xc4} \) \( \pm \) !...h6 10 \( \text{de5} \) 5 0-0 11 0-0 \( \text{df} \) (Botvinnik-Sokolsky, USSR Ch, Moscow 1944) and now 12 \( \text{df4} \) \( \pm \text{till leaves} \) White better.

#### 5...e5!

After 5...d5, 6 2e2 e5 transposes, but White has the extra possibility of 6 2f3 with a pleasant Queen's Gambit.

6 ②e2 (D)



## 6...d5

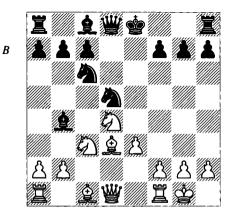
Or:

a) 6...0-0 gives White time to organize: 7 0-0 置e8 8 d5 e4!? 9 鱼c2 包e5 10 包xe4 包xe4 11 鱼xe4 營h4 (11...包xc4?! 12 營c2 營h4 13 包g3 包d6 14 鱼d3) 12 鱼d3 d6 (12...包xc4?? 13 g3) 13 a3 鱼c5 14 b4 鱼b6 15 營c2 and Black has little compensation for the pawn.

b) 6...exd4 7 exd4 d5 8 c5 (or 8 cxd5 \( \tilde{\Delta}\)xd5 9 0-0 \( \tilde{\Delta}\) 8...0-0 9 0-0 \( \tilde{\Delta}\)xc3 10 bxc3 \( \tilde{\Delta}\) Geller-Taimanov USSR Ch. Moscow 1966.

## 7 cxd5 2xd5 8 0-0 exd4 9 2xd4! (D)

This is a nice improvement over 9 exd4, which has been played for many years. Then the game Lerner-Gurgenidze, Kharkov 1985 went 9...0-0 10 營c2 h6!? (10...公f6 11 全e3 全d6 12 a3 is only slightly better for White) 11 a3 全e7 12 公xd5 營xd5 13 全e3 全d6. Now both 14 單fe1 and 14 全e4 are arguably in White's favour, but not to the extent that 9 公xd4 is.



I don't see a way for Black to level things in this line:

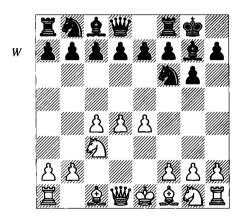
- b) Temirov-Kvon, Tashkent 2007 is the only other game with 9 ②xd4 that I can find, when after 9...②de7?! 10 ②xc6 ②xc6 11 營c2 ②d6 12 ②e4, White had a definite advantage, and after the further 12...②g4?! 13 ②d2 ②h5?, the move 14 ②a6! would have won material in addition to keeping the better position.
- c) Black will also be unhappy with 9...0-0 10 皇xh7+! 含xh7 1 1 營h5+ 含g8 12 ②xd5 g6 13 營f3 ②e5 14 營e4.

# 8 King's Indian Defence

## 1 d4 2 f6 2 c4 g6 3 2 c3 2 g7 4 e4 d6

This is the standard form of the King's Indian Defence, against which we'll be adopting a flexible set-up with h3.

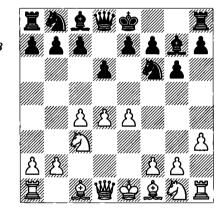
The alternative move-order 4...0-0 (D) usually doesn't make any difference but if anything gives White better possibilities in a few lines. For example:



- a) 5 \( \hat{L}e3 \) c5?! (5...d6 6 h3 transposes to Section 8.1, while 5...c6 6 h3 d5 7 e5 \( \hat{L}e4 \) 8 \( \hat{L}ge2 \) is comfortable for White) 6 dxc5 \( \mathbb{U}a5 \) 7 f3! keeps White a pawn ahead for insufficient compensation.
  - b) 5 \( \hat{\text{\text{\text{\text{g}5}}} \) and now:
- b1) 5...d6 allows for some deviations like 6 and deviations like 6 deviations or White can of course ignore Black's move-order and play 6 h3 (see Section 8.2).
- b3) 5...c5 6 dxc5 (6 d5 is normal compare Section 8.23) 6... ¥a5 and now 7 ¥d2 may appeal to White; I see no reason for Black to allow this. Note that White should avoid 7 总d3?! ②xe4! 8 总xe4 总xc3+ 9 bxc3 ¥xc3+ and now 10 总d2 ¥e5 or 10 全f1 ¥e5 hitting two pieces, and giving Black at least enough for the exchange after 11 总h6 ¥xe4 12 总xf8 ¥xc4+.

c) After 5 h3, 5...d6 transposes to our main lines. Alternatively, Black can try 5...c5 (for 5...c6 6 \( \Delta e 3 \), see 5 \( \Delta e 3 \) c6 6 h3 in line 'a' above) 6 d5 d6. Then he must be ready for a pure Modern Classical line of the Benoni by 7 \( \Delta d 3 \) (or 7 \( \Delta f 3 \) e6 8 \( \Delta d 3 \)) 7...e6 8 \( \Delta f 3 \) exd5 9 cxd5, or else the recapture with the e-pawn, which is our repertoire preference – see Section 8.12 for the consequences of 9 exd5 \( \Delta e 8 + 10 \) \( \Delta e 3 \).

5 h3 (D)



This unassuming little move is our repertoire choice. 5 h3 introduces two different but related set-ups following 6 \( \textit{\$\textit{\$\textit{\$\textit{\$a}\$}} \)g5 or 6 \( \textit{\$\textit{\$\textit{\$\textit{\$\textit{\$a}\$}} \)especiation. These are both highly strategic variations in which neither side will get a serious attack if the other plays carefully. With 5 h3, White's first and most basic idea is to prevent a black piece from arriving at g4, that is, preventing ... 2 g4 to secure a square for his own bishop on e3, and eliminating the pin ... ≜g4 once 🗹 f3 is played. Importantly, 5 h3 supports an advance by g4, which can be used for attacking purposes, but also serves as a strong disincentive to Black's ...f5. When you consider that ...f5 is the foundation of Black's play in many King's Indian variations, you can see how significant its prevention can be.

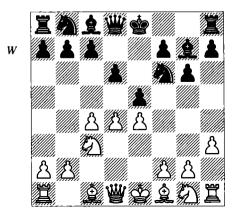
In the process of clamping down on Black's play, White will extend his lead in territory,

which he can do on both wings. Ideally, Black will have to play a manoeuvring game that doesn't always suit the King's Indian player. Consider the main lines of the King's Indian, in which, after you've read a 300-page book and memorized mind-boggling amounts of material, you get a positional breakthrough on the queenside only to find yourself checkmated on the kingside! I'm always hesitant to say that knowing the 'ideas' of a variation is more important than memorizing variations, but in this case I believe that's true, which means that a lot of playing experience will have exceptional value.

Another remarkable characteristic of 5 h3 lines with 6 \( \text{\$\ext{\$\text{\$\text{\$\text{\$\text{\$\text{\$\ext{\$\text{\$\text{\$\exittit{\$\ext{\$\ext{\$\ext{\$\ext{\$\exittit{\$\ext{\$\$\ext{\$\ext{\$\ext{\$\ext{\$\ext{\$\ext{\$\ext{\$\$\ext{\$\$\ext{\$\ext{\$\ext{\$\ext{\$\ext{\$\ext{\$\ext{\$\ext{\$\ext{\$\ext{\$\exittit{\$\ext{\$\ext{\$\ext{\$\ext{\$\$\ext{\$\$\ext{\$\ext{\$\ext{\$\ext{\$\ext{\$\ext{\$\exittit{\$\ext{\$\ext{\$\ext{\$\ext{\$\ext{\$\ext{\$\ext{\$\exittit{\$\ext{\$\exittit{\$\exittit{\$\ext{\$\exittit{\$\ext{\$\exittit{\$\exittit{\$\exittit{\$\exitit{\$\exittit{\$\exittit{\$\exittit{\$\exittit{\$\exittit{\$\exittit{\$\exititit{\$\exittit{\$\exittit{\$\exittit{\$\exittit{\$\exittit{\$\exittit{\$\exititit{\$\exittit{\$\exittit} play becomes. At practically any early point in the opening, White routinely plays \( \textit{2} \) d3 or \( \textit{2} \) e2, \(\textit{\tit{\textit{\textit{\textit{\textit{\textit{\textit{\textit{\texti two in combination), and a3 with b4. Black can also set up in a remarkable number of ways and orders, typically using the moves ...e5, ... \( \Data \) or ... 2bd7, ... 2e8 or ... 2h5, ... c5 or ... c6, ... a6 and/or ... b5, while the odd move ... \end{also} e8 is also commonplace. As a consequence, it is impossible to be ready for every move at every point, all the more so for Black, who has any number of more tactical mainstream King's Indian variations to be prepared for. This is an ideal situation for the strategist.

## 5...0-0

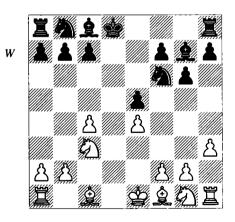
This is the main move, chosen in the vast majority of games. However, Black does have an important option (albeit seldom exercised) to take advantage of the opportunity to dictate a quick response in the centre, which he can do by 5...e5 (D).



This move and the related 5... 4 bd7 are potentially significant, because they interfere with White's conventional plan to get a knight to d2 via f3 to protect his e4-pawn (that sentence will become clearer as we go along). That is, both 5...e5 6 d5 \Dbd7 and 5...\Dbd7, intending ...e5 and ... 2c5, force White into the same choice of responses: if White plays one of the moves 6 \( \Price e3 \). 6 \( \Price g5 \) or 6 \( \Price f3 \) and Black plays 6...e5, then after 7 d5, 7.... € c5 will attack the e-pawn and force the play into one of the lines below (but still within this note); in other words, White will need another way to protect his epawn, which will turn out to be \(\mathbb{U}\)c2. As a side benefit, 5... Dbd7 also avoids the possibility of a dxe5 Exchange Variation. Of course, this comes at the cost of committing the knight early and foregoing options like ... \( \)c6.

Incidentally, how about the immediate 5...c5? Then 6 dxc5 is possible, but it's easier to play 6 d5 0-0, transposing into one of the 5...0-0 and 6...c5 lines below. It also turns out that playing 5...a6 or 5...c6 has no particular benefit over playing 5...0-0 first and then one of those moves. So finally, let's get to a specific analysis of the move 5...e5:

a) 6 dxe5 dxe5 7 \(\mathbb{\text{w}}\text{xd8} + \(\mathbb{\text{c}}\text{xd8} \((D)\) doesn't make the heart beat faster, but might be useful if you want to keep things uncomplicated.



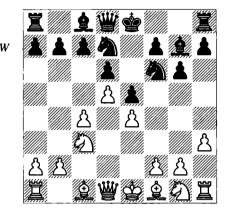
For example, 8 \( \text{\text{\$\text{\$\text{\$\text{\$e}}\$}} and now: \)

a1) 8...c6 9 ②f3 ②bd7 (9...\$c7 10 ②g5) 10 a3!? \$e7 (10...a5 11 c5) 11 c5!? ②f8 12 0-0-0 ②h5 13 ②d2 ②e6 14 ②c4 ±.

a2) 8... $\triangle$ bd7 9 0-0-0 c6 10 g4 h5 (10... $\Rightarrow$ c7 11 f4 b6 12  $\triangle$ f3) 11 g5  $\triangle$ e8 12 f4 exf4 13  $\triangle$ xf4  $\Rightarrow$ e7 14  $\triangle$ f3  $\pm$  (Breutigam).

You can use this 6 dxe5 option if you are eager to avoid theory. To be fair, however, I don't believe that White can actually get a real advantage by force in such endings.

b) 6 d5 is normal, when 6...0-0 transposes to our main lines. Instead, Black can try 6...\(\D\)bd7 (D) (this is equivalent to 5...\(\D\)bd7 followed by 6...e5; also, 6...\(\D\)a6 followed by ...\(\D\)c5 will also transpose to this note), when White has these options:



bl) 7 \( \delta \)e3 \( \delta \)c5 8 \( \delta \)c2 and then:

b11) 8...a5 9 包f3 0-0 transposes to Section 8.111 (i.e. 5...0-0 6 皇e3 e5 7 d5 包a6 8 包f3 包c5 9 豐c2 a5).

b12) 8...0-0!? can be met by 9 b4 ②a6 10 a3 45, when White may continue solidly with 11 ②f3 or even try 11 c5; e.g., 11...dxc5 12 b5 ②b8 13 ≜xc5 ≌e8 14 ②f3 f5 15 ≜c4. That should discourage Black from 8...0-0, and of course White can also hold off on b4 with normal moves such as 9 \$\frac{1}{2}\$ f3 if he so chooses. To emphasize how wonderfully flexible the 5 h3 systems are, White can also play 9 a3, 9 \( \text{\text{\text{\text{\$\text{\$a3}}}}, 9 \( \text{\text{\$\text{\$\$}}}\)e2 or 9 g4 instead. The most common and interesting alternative is 9 ②ge2!? a5 (after 9... \( \delta d7, 10 0-0-0 \) a5 11 g4 is possible, or White might play 10 g3 a5 11 \(\textit{\textit{Q}}\)g2 "with decent chances of finding an advantage" according to Panczyk & Ilczuk) 10 0-0-0 2 fd7 11 g4 ②a6!? 12 \d2 \dc5 13 \d23 a4 14 \delta e2 with ideas like h4-h5 and 2f5. 9 2ge2 is a complicated option which you may want to study further on your own.

b2) After 7 ≜g5 h6 8 ≜e3 ②c5 I recommend 9 ₩c2, after which 9...a5 10 ②f3 0-0 transposes to Section 8.221, which is a main

line of our 6 \(\textit{\Omega}\)g5 repertoire. These transpositions sound complicated, but as you study this chapter you'll see that several move-orders lead to the same basic positions, and those positions are what you really need to know. You can also experiment with the riskier 9 f3, which seems very weakening, but is surprisingly playable; for example, 9... 2h5 (9... a5 10 2ge2 2h7 11 徵d2 鱼f6 12 0-0-0 鱼g5 13 h4! 鱼xe3 14 資xe3 公f6 15 h5!: 9...0-0 10 賞d2 a5 11 0-0-0 會h7 12 g4) 10 ②ge2 a5 (10... \bigwhat h4+ 11 g3 \bigwhat e7 12 **2**g2) 11 **3**d2 **2**d7 (11...**2**f6 12 g3 **2**g5 13 0-0-0  $\triangle xe3 14$   $\triangle xe3 f5 15 exf5 gxf5 16 f4 <math>\triangle xe3$ with the idea 16...e4 17 g4!) 12 0-0-0 a4 13 g4 (or 13 \delta b1), when the pawn sacrifice 13...\delta f4 14 ②xf4 exf4 15 ≜xf4 a3 16 b3 looks a little scary, but \( \mathbb{\text{e}} e^3 \)-d4 is a theme, and 16...\( \mathbb{\text{\text{\$\psi}}} f6? \) runs into 17 e5. These are just sample lines, of course, but if White can play even the weakening f3 without problems, it's a good sign for the whole variation.

b3) 7 ② f3 ② c5 8 凿 c2 is a flexible moveorder by which White waits to decide where his bishops should go. After 8...0-0, 9 b4?! permits the very messy line 9...② cxe4! 10 ② xe4 ② xe4 11 凿 xe4 f5 12 凿 b1! (older theory gave 12 凿 e3?! e4 13 ② d4 f4 14 凿 c3 c5 15 dxc6 bxc6 ∓) 12...e4 13 ② d2 e3!? 14 fxe3 f4!, and I'll stop there, but the end result is an opposite-coloured bishop ending that White will have no interest in. Therefore, White does better to replace 9 b4?! with one of the repertoire moves I'll be proposing, i.e. 9 鱼 e3 or 9 鱼 g5, both of them mainline positions which you'll run into below.

As I say, you can worry about these transpositions later; I just want to point out that the seldom-played moves 5...e5 and 5...\Dbd7 cause unique problems.

After the standard move 5...0-0, I'm proposing two replies for White:

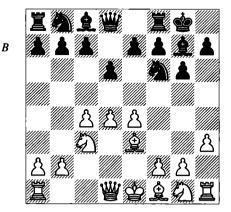
8.1: 6 \( \hat{\Phi} e 3 \)
8.2: 6 \( \hat{\Phi} g 5 \)
151

6 ②f3 has been played and analysed far more than the bishop moves, and a couple of anti-King's Indian repertoires in books have featured it. I'll be including several variations whose theory derives from that move (i.e., transposing from 6 №e3 or 6 №g5), but I'll also be giving independent methods against each of Black's move-orders. The most important thing

is that, by using the bishop moves, I've avoided some theoretical problems associated with 6  $\mathfrak{D}$ f3 (such as 6...e5 7 d5  $\mathfrak{D}$ h5, for example).

8.1)

6 **≜e3** (D)



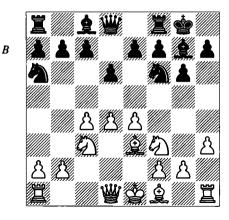
This move is somewhat less popular in contemporary play than 6 \( \text{\texi{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{

**8.11: 6...e5** 152 **8.12: 6...c5** 159

The second section is relatively short, while the first embraces a large number of subvariations and transpositions, since most variations will include ...e5 at some point. I have included numerous alternate suggestions to deviate from main moves you don't like.

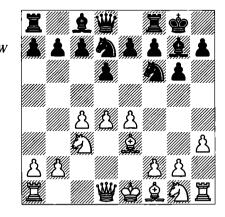
Besides 6...e5 and 6...c5, we have these moves to consider:

- a) 6... ②a6 is highly transpositional; e.g., 7 ②d3!? e5 8 d5 transposes to the note to White's 8th move in Section 8.11. The normal sequence is 7 ②f3 (D). Then:
- a1) 7...e5 8 d5 is the main-line position of Section 8.11, where play branches into 8...\(2\)h5 and 8...\(2\)c5.
- a2) 7... ₩e8 can be answered conventionally by 8 \( \text{\$\text{\$\text{\$\text{\$\text{\$\text{\$a}\$}}\$}} \) a3! with



the idea b4 is a particularly effective response, since 8...e5 can be met by 9 dxe5 dxe5 10 b4 ± b6 11 2e2 2b7 (Piket-Reinderman, Amsterdam 1999), when 12 c5! gives White a pleasant advantage. 9 d5 is of course also possible, when 9...2h5 transposes to the note to Black's 9th move in Section 8.112, while 9...2c5 10 2d2 favours White; e.g., 10...2d7 11 2e2 a5 and now 12 b4 led to some advantage in Karpov-J.Polgar, Zurich blitz 2006, but 12 b3! would leave Black in need of a plan.

b) 6...\(\Delta\)bd7 (D) will also transpose most of the time after ...e5.



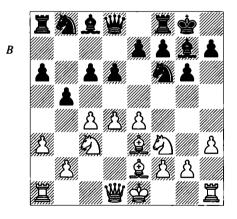
Two exceptional cases:

b1) 7 \( \Delta d3 \) is interesting: 7...c5!? 8 d5 (8 \( \Delta f3 \) cxd4 9 \( \Delta xd4!? \)) 8...\( \Delta e5 \), when White gave up his bishop for development in Izoria-Inarkiev, European Ch playoff, Kusadasi 2006 with 9 \( \Delta f3! \) \( \Delta xd3 + 10 \) \( \Boxed{\Bar} xd3 \) a6 11 a4 \( \Boxed{\Bar} bb bb 12 \)
0-0. Now one idea is \( \Delta f4 \) followed by an early e5. The game went 12...\( \Delta e8 13 \) \( \Boxed{\Bar} d2! \( \Delta c7 14 \)
\( \Delta h6 b5 15 \( \Delta xg7 \) \( \Delta xg7 \) \( \Delta xg7 \) (axb5 axb5 17 cxb5

②xb5 18 b4! with a threat on Black's c-pawn. Following the forced 18...cxb4 19 ②xb5 \( \mathbb{Z}\)xb5 \( \mathbb{Z}\) d4, White infiltrates on c6 while the b-pawn falls in any case.

b2) 7 ②f3 a6 8 鱼e2 (or 8 鱼d3) 8...c5 9 e5! ②e8 10 e6! fxe6 11 dxc5 dxc5 (11...豐a5 12 cxd6 and now 12...exd6 13 鱼d4! or 12...②xd6 13 0-0! with the idea 13...鱼xc3 14 bxc3 豐xc3 15 罩c1 豐a5 16 c5 ②f5 17 豐b3! ②f6 18 鱼d2 豐c7 19 鱼c4 ±) 12 鱼xc5 b5!? 13 cxb5 axb5 14 0-0 鱼a6 15 鱼b4! ± J.Watson-Gufeld, Las Vegas 1995.

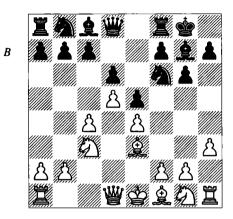
c) 6...c6 can go any which way. One relatively common set-up in the King's Indian is that with ...c6 and ...a6; for example, 7 ②f3 a6 (equivalent to 6...a6 7 ②f3 c6) 8 №e2 (8 №d3 is equally valid, and because it protects the epawn, 8...b5 doesn't threaten ...b4, allowing for 9 0-0; instead, Black might try 8...②bd7 9 0-0 ১c7 10 Σc1 ±) 8...b5 (8...②bd7 9 0-0 b5 10 a3 transposes to line 'c2'). White maintains a space advantage after 9 a3 (D) (or 9 cxb5 axb5 10 a3 ②bd7 11 0-0 ②b6 12 b3 ±) and now:



- c1) 9...bxc4 10 \(\text{\texi}\text{\text{\text{\texi}\text{\text{\text{\texi}\text{\text{\texi}\text{\text{\texi}\text{\texititt{\text{\texit{\text{\text{\text{\text{\text{\
- c2) 9... Dbd7 10 0-0!? (or 10 e5 De8 11 0-0 ±) 10...bxc4 (10... Db6 11 b3 ±) 11 \( \text{2xc4} \) d5 12 exd5 \( \text{Db6} \) 13 \( \text{2a2} \) (13 \( \text{2d3} \) \( \text{Dbxd5} \) 14 \( \text{2xd5} \) \( \text{2xd5} \) 15 \( \text{2c1} \) ±) 13...cxd5!? 14 \( \text{De5} \) \( \text{2e6} \) 15 \( \text{2c1} \) ±) 13...cxd5!? 14 \( \text{De5} \) \( \text{2e6} \) 15 \( \text{2c1} \) 16 \( \text{2d3} \) \( \text{2c2} \) 26 18 \( \text{2fd1} \) \( \text{2d6} \) 19 \( \text{2fd1} \) \( \text{2d6} \) 20 \( \text{2xc4} \) 2xc4 \( \text{2xc4} \) 21 \( \text{2d6} \) 22 \( \text{2e5} \) ± J. Watson-Gufeld, Los Angeles 1995.

## 8.11)

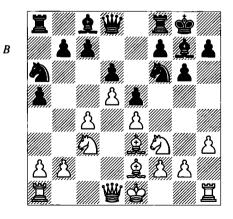
6...e5 7 d5 (D)



#### 7...5\26

I'll use this move as the way to reach our two main lines. 7...\( \Delta\) bd7 and 7...\( a \Delta\) often lead to the same positions, but 7...\( \Delta\) a6 produces more unique subvariations than any other move, so it's a good pivot point. Here are some ideas versus the most important alternative lines:

- a) 7...a5 sometimes transposes, as mentioned, but has a few independent paths:
- al)  $8 \triangle f3 \triangle a6 9 \triangle e2$  (D) (9  $\triangle d2!? \triangle c5$  is the main line in the books, but that gives Black the opportunity for 9...\(\Delta e8\), which is unclear; for example, 10 h4 doesn't impress after 10...f5 11 exf5 gxf5 12 \Delta g5 \Delta f6! 13 h5 h6 14 \Delta h4 \Delta e8!).

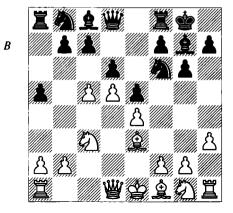


Now, however, 9... ②c5 10 ②d2 does indeed transpose to a main line. Instead, Black has two ways to deviate:

all) 9...②e8 10 g4!? (10 a3! f5 11 b4 ②f6 12 0-0 also appears to favour White; for example, 12...fxe4 13 ②d2 鱼f5 14 罩bl) 10...f5 (10...②c5 11 ②d2 鱼d7 12 h4!) 11 gxf5 gxf5 12 exf5 (or 12 罩g1 f4 13 鱼d2 with the idea 13...鱼xh3 14 ②g5 鱼d7 15 鱼g4 ±) 12...鱼xf5 13 ②g5 ②c5 (13...②b4 14 ②e6!) 14 罩g1 h6 15 鱼xc5 dxc5 16 ②e6!? 鱼xe6 17 dxe6 營f6 18 ②e4 營xe6 19 營d3 ②d6 20 0-0-0 ±.

a12) 9... 10 g3 f5 11 exf5 gxf5 12 I g1!? f4 13 gxf4 2xf4 14 Id intending 0-0-0, 2g5 and/or I g3 with good attacking chances; as you will see repeatedly, the bad bishop on g7 is a positional liability, which adds to Black's problems.

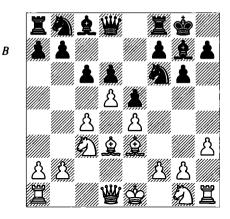
a2) 8 c5 (D) might be a good reason to avoid 7...a5. White won't necessarily gain much more than a normal edge, but that's probably not what Black wanted to concede at so early a stage:



a22) 8...c6 9 dxc6 ②xc6 and here 10 徵xd6 has been analysed to equality, but 10 cxd6! appears to be an improvement; here's some analysis: 10...②d4 11 ②f3 徵xd6 (11...②xf3+12 gxf3 ②e6 13 營d2 罩c8 14 ②b5 ②d7 15 a4) 12 ②xd4 exd4 13 徵xd4 營xd4 (13...徵e7 14 營c5) 14 ②xd4 ②xe4 15 ②xg7 含xg7 16 ②xe4 罩e8 17 ②d3 f5 18 罩c1 fxe4 19 罩c7+ ②h6! 20 ②b5 罩e5 21 a4 ②e6 22 0-0 ②d5 23 罩d1 ±. Perhaps this line can be drawn by Black, but at a minimum he will have to suffer for some time to come.

b) 7...c6 is a move that can be played at various points, and 8 ②f3 would normally follow.

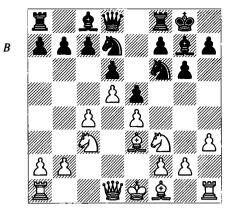
But a promising non-transpositional moveorder is 8 \( \text{\text{\text{\text{\text{m}}}} \) d3 (D). Then:



b1) 8...cxd5 9 cxd5 a6 10 ②f3 ②bd7 11 ②d2 b5 12 b4! (or 12 a4 b4 13 ②e2) 12...②h5 (12...②b6 13 a4 ②xa4 14 ②xa4 bxa4 15 罩xa4 ②h5 16 b5 ②f4 and now 17 ②f1 or even 17 ③xf4 exf4 18 0-0 a5 19 營f3 營g5 20 ②c4±) 13 a4 bxa4 14 營xa4 ②f4 15 ②f1 f5 16 ②c4 ±.

b2) 8...b5!? has the idea 9 dxc6 bxc4 10 axc4 axc6, but maybe White should simply develop by 9 af3! with the idea 9...bxc4 10 axc4 ab7 11 by ±.

c) 7...\( \D\)bd7 8 \( \D\)f3 (D) gives Black three ways to prepare ...f5:



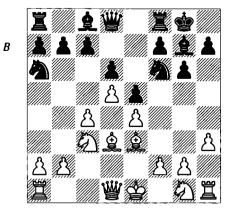
c1) 8... 2c5 transposes to Section 8.111.

c2) 8...包e8 can be countered by 9 g4 (9 h4!? is also played); e.g., 9...a5 (9...f5?! 10 gxf5 gxf5 11 exf5 ±) 10 曾c2!? (this move is our main idea in this section, so I'll use it here; 10 包d2 包c5 11 鱼e2 is also possible, or 10 鱼d3 包c5 11 鱼c2 followed by queenside expansion)

- 10... $\triangle$ c5 11 0-0-0 (11  $\blacksquare$ g1  $\clubsuit$ h8 12 0-0-0  $\pm$  f5?! 13 gxf5 gxf5 14 h4 gave White a nice advantage in Radjabov-Morozevich, Amber Rapid, Monte Carlo 2007) 11...f5?! (as so often, this move is premature) 12 gxf5 gxf5 13  $\blacksquare$ g1  $\triangle$ xe4 14  $\triangle$ xe4 fxe4 15  $\triangle$ g5  $\triangle$ f6 16  $\triangle$ e2  $\clubsuit$ h8 17  $\triangle$ g4!  $\pm$ .
- c3) 8...②h5!? 9 ②d2 a5 (9...f5? 10 exf5) 10 g3 ②c5 11 ②e2 ②f6 gives White two extra moves over the traditional line without ...②h5-f6. To be sure, one of them is g3, which is of questionable value. Nevertheless, this affords time for useful moves, including 12 g4 intending h4-h5 and at some point 0-0-0.
- d) 7...②h5 is also a bit out of the ordinary. Then I think that 8 鱼e2, which creates a familiar pattern but in a unique set-up (the knight on d7), is a worthy move: 8...②f4 9 鱼f3 f5 10 g3 fxe4 11 鱼xe4 ②h5 looks forced, and now 12 鱼g2!? intends simply to develop by ②f3 with a comfortable game and a small advantage; here 12...豐e7 contemplating ...②f4 can be met by 13 豐e2.

#### 8 2 f3

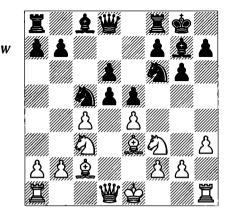
8 riangledef d3 (D) has drawn the attention of some strong players over the years. It's a move that can serve as an alternative to more theoretical lines.



Here are three important replies:

- a) 8... ②c59 ②c2 a5 10 ≝d2! (Bologan likes this for White; 10 ②ge2 is also possible) and then:
- al) 10...c6 11 dxc6!? bxc6 12 單d1! ②b7 13 ②f3 鱼e6 14 b3 豐e7 (14...②h5 15 ②a4 is very nice for White) 15 ②g5!? 單fd8 16 ②xe6 豐xe6 17 0-0 圭.

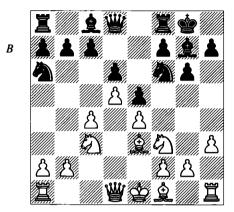
- a2) 10...②h5 11 ②ge2 (11 ②d1!? also deserves a look) 11...f5 12 exf5 and now Vigorito's 12...gxf5 can be answered by 13 0-0-0! ②d7 14 g4! ± with the idea 14...fxg4? 15 hxg4 ②xg4 16 ③xc5 dxc5 17 ③dg1 +-, while after 12...④xf5, as played in Bets-Fedoseev, Peterhof 2007, Bologan suggests 13 ③xf5! gxf5 14 g4! fxg4 15 hxg4 ②f4 16 ③xc5 dxc5 17 ②g3 ± (or 17 ⑤e4)
- b) Vigorito proposes 8...c6. Play might go 9  $\bigcirc$  f3  $\bigcirc$  c5 10  $\bigcirc$  c 2 cxd5 (D), and now:



- b1) 11 cxd5 a5 12  $\triangle$ xc5!? dxc5 13  $\triangle$ d2!  $\triangle$ h5 14 g3  $\triangle$ f6 15  $\triangle$ a4  $\pm$   $\triangle$ d7 16  $\triangle$ b5 (16 h4 f5 17 h5) 16... $\triangle$ b6 17 h4 h5 18 0-0  $\triangle$ h6 19 a4 with some light-square pressure, but not a serious advantage.
- b2) 11 exd5 yields an extremely unbalanced game. You'll see this idea elsewhere; in return for giving Black a central pawn-mass, White gets the opportunity for a queenside attack. For example, 11...a5 (11...e4!? 12 ②d4!? ②fd7 13 b4 ②d3+14 ②xd3 exd3 15 \(\mathbb{W}xd3 ②e5 16 \(\mathbb{W}e2 \(\mathbb{C}c7 17 c5; 11...\(\mathbb{Q}d7 12 b4 \(\mathbb{Q}a6 13 a3 \(\mathbb{Z}c8 14 \(\mathbb{Q}b3 b5 15 \(\mathbb{Q}d2 \(\mathbb{Z}) 12 0-0 \(\mathbb{Q}h5 13 \(\mathbb{Q}xc5!? (13 \(\mathbb{Z}e1 b6 14 \(\mathbb{Z}b1) 13...dxc5 14 \(\mathbb{Z}e1 f6 15 \(\mathbb{Q}a4 \(\mathbb{Q}f4 16 \(\mathbb{Q}e2 \(\mathbb{E}\$.
- c) 8...②h59g3②c510 ②e2②f611 👑c2 a5
  12 0-0-0 is pleasant for White, who is ready to
  launch a kingside attack: 12...a4 (12...②e8 13 h4
  f5 14 h5 f4? 15 gxf4 exf4 16 ②xc5 dxc5 17 hxg6
  hxg6 18 ②f3 ± Piket) 13 g4 ②e8 (13...③d7 14
  g5 ②e8 15 h4) 14 h4 f5 15 gxf5 gxf5 16 ②f3
  (16 h5 is better because ...h6 is weakening –
  this is a positional nicety to file away) 16...a3
  17 b4 (17 b3!) 17...fxe4 (Knaak-Piket, Hamburg 1991) and now 18 ②g5 ②d3+ 19 ③xd3

exd3 20 \widetilde xd3 \overline{a}f5 21 \overline{a}ge4 \overline{a}f6 22 h5 is not simple, but should be in White's favour.

We now return to the main move,  $8 \, 2 \, f3(D)$ :



Now Black has:

**8.111: 8... ②c5** 155 **8.112: 8... ②h5** 157

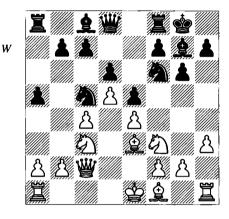
## 8.111)

## 8...5)c5 9 \(\mathbb{U}\)c2

I am recommending this unusual move for several reasons. First, and crucially, this position is hard to avoid because it can arise via 5...e5 6 d5 ②bd7 7 🙎e3 ②c5 8 ₩c2 a5 9 ②f3 0-0 (assuming that Black plays 9...a5 in our main line). In fact, it's hard for White to avoid bringing the queen to c2 after 5...e5 or 5...\Dbd7, a fact that books treating 5 h3 don't tend to mention, so you will very likely want to know this position anyway. Furthermore, the variations with the main theoretical move 9 2 d are worked out in a depth that is almost prohibitive, and the resulting assessment isn't particularly optimistic for White (although he maintains even chances). On a practical level, the play associated with 9 2d2 can easily become tactical and critical; for example, with sacrifices based upon trapping the e3-bishop with ...f4. With 9 ₩c2, there are unavoidably tactical situations, but fewer, and they are not already worked out by theory. Furthermore, the presence of White's knight on f3 often serves to deter Black's ...f5 break (for example, 2g5 or 2h4 might follow). Finally, we have a practical advantage: the move 9 \blacktriangleright c2 doesn't appear in most sources, so it can throw the opponent off balance (to his

credit, David Vigorito analyses some of the key positions by transposition, but no one else seems to). In the coverage of 6 \( \text{\text{\text{\text{\text{0}}}} g5}, \text{ we can also arrive at the position with } \( \text{\text{\text{0}}} d2 \) in place of \( \text{\text{\text{\text{\text{0}}}} c2}, \) having added the moves ...h6 and \( \text{\text{\text{0}}} e3. \) I will make some limited comments about the \( \text{\text{0}} d2 \) option in that case (see the note to White's 10th move in Section 8.221), but will forego doing so here.

9...a5 (D)



#### 10 **≜**e2

10 ②d2 is still possible here (equivalent to 9 ②d2 a5 10 ¥c2) and not a bad move. The idea is to meet 10...②h5 with 11 g3 followed by ②e2 and if the knight retreats to f6, advancing with g4. Then 11...f5 12 ②e2 transposes to the note to White's 12th move below.

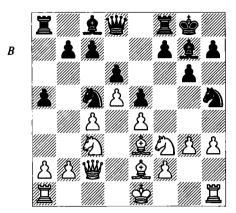
#### 10...5h5

Arguably the critical move. Black wants to play ... 164 and at the same time clears the way for ... 15.

a) Black can also prepare ...f5 by 10...②e8, when a typical line is 11 g4 f5 12 gxf5 (but 12 exf5! gxf5 13 0-0-0 ± is a good sequence, when Black is rather stuck, especially since 13...e4 14 ②d2 helps White) 12...gxf5 13 0-0-0 (13 墨g1!?) 13...fxe4 (13...f4? 14 ②xc5 dxc5 15 ②d2 ②d6 16 ②g4) 14 ②g5 ②d3+! 15 ③xd3 exd3 16 營xd3 ③f5 17 ②ce4 ②f6 (17...h6? 18 ②e6 ③xe6 19 dxe6 營e7 20 黨dg1 營xe6 21 黨g4! gives White a strong attack) 18 f3 營e7 19 黨hg1 with compensation for the pawn.

b) 10...c6 11 \(\textit{\alpha}\)xc5 (or 11 \(\textit{\alpha}\)d1 cxd5 12 \(\textit{\alpha}\)xc5 dxc5 13 cxd5) 11...dxc5 12 \(\textit{\alpha}\)d1 cxd5 13 cxd5 \(\textit{\alpha}\).

11 g3(D)



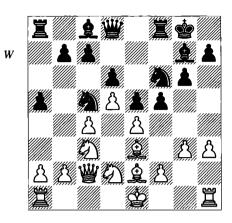
Stopping ... 2f4 isn't always essential in these lines, but when that move would attack a bishop on e2, the preventive g3 is often best.

#### 11...f5

#### 12 \(\hat{\omega}\) xc5

I like this move, which captures the knight before Black can play ...b6 and retake with the b-pawn. Still, it may not be any better than 12 \( \tilde{\Omega} \) d2 \( \tilde{\Omega} \) f6 (D), which unlike 12 \( \tilde{\Omega} \) xc5 has appeared in practice quite a few times. The difference is instructive:

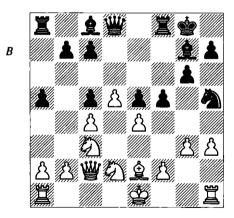
a) 13 0-0-0 b6! (13...fxe4?! allows the continuation 14 \( \Delta xc5 \) dxc5 15 \( \Delta dxe4; \) Mikhalevski analyses 13...\( \Delta cxe4?! \) 14 \( \Delta dxe4 \) \( \Delta xe4 \) 15 \( \Delta xe4 \) fxe4 16 h4! "with g4 to follow") 14 \( \Delta dgl!? \) (14 \( \Delta bl \) prepares to answer 14...\( \Delta fxe4 \) 15 \( \Delta cxe4 \) fxe4 with 16 h4!) 14...\( fae4?! \) (14...\( ae4 \) improves, but the best move is 14...\( \Delta fxe4! \) 15 \( \Delta dxe4 \) fxe4, since 16 h4?! is strongly met by 16...\( \Delta d3+! \) 17 \( \Delta xd3 \) exd3 18 \( \Delta xd3 \) \( \Delta g4!? \) or 16 \( \Delta bl \), with equal chances) 15 \( \Delta xc5 \) bxc5 16



g4!  $\triangle$ d7 17 g5  $\triangle$ h5 18  $\triangle$ g4! gave White a large positional advantage in Vallejo Pons-Radjabov, Spanish Team Ch, Sant Lluis 2005.

- b) 13 \( \Delta xc5! \) dxc5 14 h4 looks best:
- b1) 14... **二**a6 15 0-0-0 **a**h6 16 **a**bl **a**xd2 17 **w**xd2 **a**xe4 (17...fxe4?! 18 h5 **a**f5 19 **a**l gxh5 20 **a**xh5 **b** 18 **a**xe4 fxe4 19 **w**e3 **b** with ideas of 20 **w**xc5 or 20 h5 g5 21 h6!.
- b2) 14...f4 15 gxf4 exf4 16 **国**g1 **豐**e7 17 0-0-0 **国**a6 18 **�**b1 **②**d7 19 h5 **②**e5 20 hxg6 hxg6 21 **②**f3 ±.

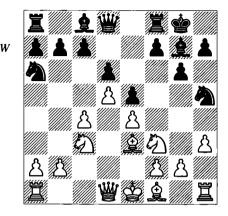
12...dxc5 13 **2** d2 (D)



White has some advantage. Now 13... \$\Delta f6\$ is probably best, when 14 h4! intending h5 is a good continuation (as is 14 \$\Delta d3\$, which denies Black a plan), but 13... f4?! 14 \$\Delta xh5\$ gxh5 15 g4! is a tactic worth remembering: 15...hxg4 16 hxg4 \$\Delta xg4\$ 17 f3 \$\Delta d7\$ 18 \$\Delta b3\$ b6 19 \$\Delta h2\$ 00-0-0, when not only does White have an attack (the knights can gradually shift over to the kingside and use h4 and g4, for example), but Black's bishop on g7 is very bad.

## 8.112)

8...②h5 (D)



Kasparov's choice in days gone by. This made the combination of ... 2a6 and ... 2h5 Black's most popular system for many years.

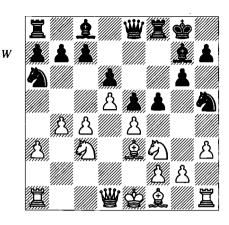
#### 9 a3!

This move has been very underrated, in my opinion. After b4, White will neutralize the knight on a6 and initiate an attack at the same time. I should mention that even in the main line with 9 ②h2 ¥e8 I'd still rather be White following 10 a3 (instead of the usual 10 \( \Delta e2 \) 10...f5 11 b4, although of course this is much less clear than 9 a3 (in some lines, the knight will waste two moves with 2h2-f3 for one thing); e.g., 11...fxe4 (11...2f6 12 \(\text{\pm}\d3\)) 12 ②xe4 ②f4 (12... ②b8 is probably best) 13 ②f3 Qf5 14 Ofd2. You could even play 9 Og1 We8 10 a3!. I'm not actually recommending either of these moves (9 a3 is a much better version of the same idea), but it all says something about the effectiveness of restricting the knight to a6.

## 9...f5

This has to be played soon.

- 9... $\forall$ e8 10 b4 f5 (D) is also important, but shouldn't equalize:
- a) 11 c5 yields a solid advantage; for example, 11...f4? 12 \( \text{2}\)d2 dxc5 13 \( \text{2}\)xa6 bxa6 14 bxc5 \( \text{2}\) or 11...\( \text{2}\)h8 12 \( \text{2}\)c1 \( \text{2}\)f6 13 \( \text{2}\)b5 \( \text{2}\)d8 14 0-0 \( \text{2}\), when Black can hardly move, and 14...dxc5 15 exf5! gxf5 16 \( \text{2}\)xa6 bxa6 17 \( \text{2}\)xe5 cxb4 18 axb4 is awful. After 11...h6, as in Bewersdorff-Piket, Ostend 1994, one strong choice is 12 \( \text{2}\)c4! (12 \( \text{2}\)c1) 12...\( \text{2}\)f4 13 0-0 \( \text{2}\), when it's hard for Black to find a plan; here is a



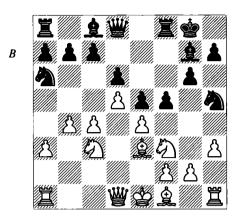
sample line: 13...fxe4 (13... ②b8 14 罩c1 ②d7 15 ②b5 營d8 16 cxd6 cxd6 17 exf5 gxf5 18 鱼xf4 exf4 19 ②xd6 ②b6 20 ②xc8 罩xc8 21 鱼b3 with an extra pawn and a killing position) 14 ②d2 b6 15 cxd6 (or 15 c6) 15...cxd6 16 ②dxe4 營e7 17 ②b5 罩d8 18 鱼xf4 exf4 19 罩e1 營f8 20 ②bxd6! 罩xd6 21 ②xd6 營xd6 22 罩e8+ 含f7 (22...含h7 23 鱼xa6) 23 罩e6! 鱼xe6 24 dxe6+ 含e7 25 營xd6+ 含xd6 26 罩d1+ 含e5 27 罩d7! +-.

- b) 11 \( \hat{Q}e2 \) \( \hat{Q}f4 \) 12 0-0 also looks good, since Black has no apparent way to attack on the kingside: \( 12....\hat{Q}xe2+ (12....fxe4 \) 13 \( \hat{Q}g5) \) 13 \( \hat{W}xe2 \) f4 14 \( \hat{Q}d2 \) c5 15 dxc6 (or 15 \( \hat{Z}ab1) \) 15...bxc6 16 c5!? dxc5 17 \( \hat{Q}a4 \) sacrifices a pawn for a large positional gain. Black, whose dark-squared bishop is atrocious, can't seem to get adequate play; e.g., 17...cxb4 18 \( \hat{Q}xb4! \) \( \hat{Q}xb4 \) 19 axb4 \( \hat{Z}b8 \) 20 \( \hat{Z}fb1 \) \( \hat{Q}f6 \) 21 \( \hat{Q}c5 \) \( \hat{W}f7 \) (21...\( \hat{Q}e7 \) 22 \( \hat{W}a2+ \) \( \hat{W}f7 \) 23 \( \hat{W}xa7 \) ±) 22 \( \hat{Z}a5 \) and White will keep increasing the pressure.
- c) 11 單c1 f4?! (11...心f4 12 c5 is at least slightly better for White) 12 鱼d2 c5 13 dxc6 (or 13 單b1, because Black has nothing useful to do) 13...bxc6 14 鱼d3 會h8 (Bewersdorff-Timoshenko, Mainz 1995) and now the simple 15 0-0 is best; for example, 15...心c7 16 罩e1 豐e7 (16...心e6 17 c5! dxc5 18 ②a4 ±) 17 c5! d5 18 exd5 cxd5 19 b5 罩d8 (19...罩b8 20 b6! axb6 21 cxb6 ⊇xb6 22 ②a4 罩b8 23 ②xe5! +-) 20 b6 axb6 21 cxb6 ②a6 22 ③xe5 (or 22 ②a4! e4 23 營b3!, threatening 冨xc8 and winning) 22...②xe5 23 ③b5 d4 24 ④a7 +-.

**10 b4** (D)

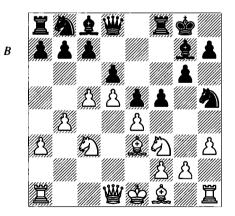
#### 10...**\$**h8

Removing his king from potential checks. I'll pursue this position in some detail because



the a3/b4 idea is normal in the h3 systems and I haven't given it close attention anywhere else:

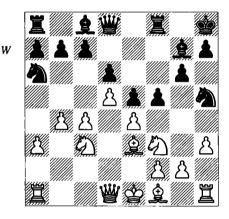
- a) 10... We8 transposes to the previous note.
- b) 10...c5 runs into 11 dxc6 bxc6 12 營a4 f4 13 鱼d2 鱼b7 14 c5 ± ②c7 (14...②b8 15 cxd6 營xd6 16 鱼c4+ 含h8 17 營a5 ±) 15 cxd6 營xd6 16 笪d1 營e7 17 鱼c4+ 含h8 18 0-0. Black has weak pawns and little activity.
- c) 10...\(\tilde{\Omega}\)b8! is as good as anything (\(\tilde{\Omega}\)xa6 tends to be good in too many positions), but 11 c5 (D) gets a jump start on the attack and maintains an edge (11 \(\tilde{\Omega}\)c1 isn't bad either); for example:



- c1) 11...②f4 12 **\*\***b3!? (watch out for the trick 12 ②d2? ②xg2+! 13 ②xg2 f4, but 12 **\***c1 fxe4 13 ②d2! is good, in view of 13...②d3+ 14 ②xd3 exd3 15 cxd6 cxd6 16 ②de4) 12...fxe4! 13 ②xe4 ②f5 14 ②fd2 **\*\***e7 15 g3 ②d7 16 **\***c1 ②xe4 17 ②xe4 ②f6 18 ②xf6+ ②xf6 19 h4 ②h5 20 ③h3 ±.
- c2) 11...a5 12 b5!? (risky; 12  $\blacksquare$ c1  $\pm$  may be best) and now:

- c21) 12...f4?! 13 鱼c1 dxc5 14 鱼c4 \u2224 h8 15 \u2224 b2 and Black has won a pawn but his pieces are reduced to passivity; for example, 15... \u222d7 16 \u2224 a4 b6 17 0-0 \u2224 e7 18 \u2224 d3 h6 (18... \u2224 hf6 19 \u2222 g5) 19 \u2224 fd1 \u2224 d6 (trying to blockade, in view of 19... \u2222 hf6?! 20 d6!) 20 \u2224 a2 and \u2222 d2c4.
- c22) Burgess's 12... 2d7 13 c6 2df6! appears better; perhaps White keeps a slight advantage by 14 2g5 2f4! 15 g3 26h5 16 h4 h6 17 2e6 2xe6 18 dxe6 f4 19 2c4, but this is not clear.

We now return to 10...  $\triangle$  h8 (D):



## 11 **¤**c1

#### 11...c5!

Otherwise c5 gives White a definite advantage.

#### 12 dxc6 bxc6 13 exf5!?

 $13 \, \text{\mathbb{Z}} \, \text{c2} \, \pm \, \text{with the idea} \, \text{\mathbb{Z}} \, \text{d2} \, \text{is safer.}$ 

## 13...gxf5 14 ≜e2

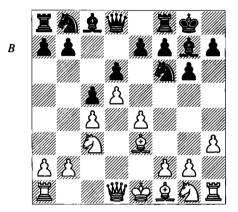
Now:

- a) 14... ②f4? fails positionally to 15 ≜xf4! exf4 16 0-0 ±.
- b) White keeps an edge following 14...f4 15 2d2 2f6 16 4a 2b7 17 2g5 ±.
- c) After 14... \$\inspec\$66, White has a moderate advantage; e.g., 15 \$\mathbb{\mathba\\\\\\\\\\\\\\\\a

## 8.12)

#### 6...c5 7 d5 (D)

For the record, 7 dxc5 👑 a5 8 \( \textit{L}\)d3 dxc5 9 e5 works out fine for Black if he plays simply 9... \( \textit{L}\)fd7 10 f4 \( \textit{L}\)d8, but it's hard to resist the pseudo-sacrifice 9... \( \textit{L}\)h5!? 10 g4 \( \textit{L}\)d8! 11 \( \textit{L}\)f3 \( \textit{L}\)c6! 12 0-0 \( \textit{L}\)xe5 \( \textit{L}\)xe5 \( \textit{L}\)xe5 \( \textit{L}\)d5 with a complicated and approximately equal game, Fressinet-Golod, Biel 2006.



#### 7...e6

7...b5!? 8 cxb5 a6 9 a4 豐a5 10 全d2 transposes to note 'b' to Black's 7th move in Section 8.23 (there the white bishop reached d2 via g5).

Now, without going into enormous detail, I'm going to present the standard methods against 6...c5 and 7...e6, illustrating why Black is reluctant to play this move-order. You will see something similar after 6 \(\text{\omega}\)g5 c5 7 d5.

#### 8 5)f3

Or 8 \( \Delta d3\), when 8...exd5 9 exd5 \( \Delta e8 \) 10 \( \Delta f3\) transposes. If you want one, 8 dxe6 \( \Delta xe6 \) 9 \( \Delta f3\) is a safe alternate line.

## 8...exd5

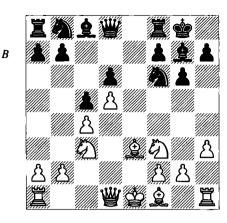
8... Ze8 9 2d3 exd5 10 exd5 is simply a different path to our main line.

#### $9 \operatorname{exd5}(D)$

This (rather than cxd5) is a normal recapture in lines with a delayed ...exd5, seeking to emphasize White's space advantage, and denying Black the dynamic counterchances typical of Modern Benoni positions.

## 9...**Z**e8

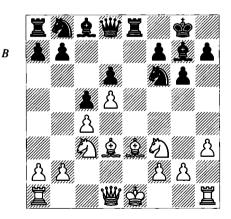
Black has several other moves, of which I'll note two:



a) 9...\$\delta f5 10 \$\delta d3 \$\mathbb{Z} e8!? transposes to note 'c' to Black's 10th move below.

b) 9...②fd7 10 盒d3 f5 11 0-0 (11 營d2! ②e5 12 ②xe5 ②xe5 13 ②h6 ±) 11...②e5 (11...f4 12 ②d2 ②e5 13 ②xe5 ③xe5 looks reasonable for Black) 12 ②xe5 ③xe5 13 f4!? (13 ②h6 ±) 13...④xc3!? 14 bxc3 營f6 15 營d2 ②a6!? 16 a4 ②d7 (Elianov-Grishchuk, Moscow blitz 2010) and it's difficult for White to make progress, but g4 (supported by a bishop and rook) might be possible if White's king takes a walk to the queenside, or a reorganization to enforce ⑤h4. White is certainly for choice.

#### 10 单d3 (D)



#### 10...**≜**h6

a) White stands much better after 10...②h5
11 0-0 \( \Delta xc3 \) (11...②d7 12 \( \Delta d2 \) \( \Delta e5 \) can be answered by 13 \( \Delta e2 \) \( \Delta xf3 + 14 \) \( \Delta xf3 \) \( \Delta f6 \) 15
\( \Delta ae1 \) \( \Delta ro 13 \) \( \Delta xe5 \) \( \Delta xe5 \) 14 \( \Delta ae1 \) 12 bxc3 f5
(12...\( \Delta g7 13 \) \( \Delta e1 \) \( \Delta f5 14 \) \( \Delta g5 \) \( \Delta xe1 + 15 \) \( \Delta xe1 \) \( \Delta f6 16 \) \( \Delta xf5 \) \( \Delta ) 13 \) \( \Delta g5 \) \( \Delta ro 7 14 \) \( \Delta e1 \) \( \Delta d7 15 \) \( \Delta d2 \) \( \Delta a6 \) (Ristić-Stanković, Yugoslav Ch, Kladovo

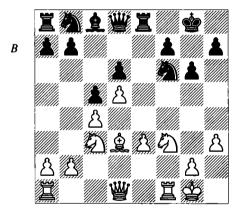
1991) and already 16 鱼e7! with the idea 豐g5 would produce a decisive advantage; for example, 16...f4 17 鱼g5 罩xe1+ 18 罩xel 罩e8 19 罩xe8+ 鱼xe8 20 豐e1 鱼f7 21 ②d2 with the idea ②e4 or simply 豐e7.

- b) 10...b5!? 11 \( \times\) be4 12 0-0 (12 \( \times\) e4 13 \( \times\) b3!? is also good) 12...a6 13 \( \times\) c3 \( \times\) xc3 14 bxc3 \( \times\) xc3 15 \( \times\) c1 \( \times\) g7 16 \( \times\) f4 is slightly better for White, Ulybin-Kuzuev, Russian Ch, St Petersburg 1998.
- c) 10... \( \text{\textit{0}} f5 \) and now 11 \( \text{\text{\text{\text{\text{2}}}} gxf5 \) is a little messy, whereas 11 0-0 \( \text{\text{\text{\text{0}}} e4 12 \) \( \text{\text{\text{0}}} xe4 \) \( \text{\text{\text{0}}} xe4 \) \( \text{\text{2}} xe4 14 \) \( \text{\text{\text{0}}} c2 \) \( \text{\text{2}} e8 15 \) \( \text{\text{2}} f4 \) secures a modest edge.

## 11 0-0! \( \text{\textit{2}}\) xe3

11... **二**xe3?! looks interesting at first glance, but 12 fxe3 **a**xe3+ 13 **a**hl **a**h5 14 **a**el is good, with the idea 14... **a**f4 15 **a**e2 ± (compare the same sacrifice in the 6 **a**g5 lines).

## 12 fxe3 (D)



#### 12...**쌀e**7

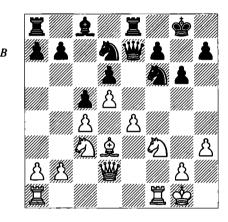
12... 二 xe3? 13 對d2 is known to be too risky; you can see how White's attack practically plays itself with 對h6, ②g5, ②ce4 and 国ael or doubling rooks.

In spite of an extremely lengthy tradition of analysing only 12... \$\text{\mathbb{\omega}} e7\$ (which mistake I have joined in), Jan Markos correctly points out that 12... \$\text{\omega} bd7!\$ is more accurate, even if not ultimately equal: 13 \$\text{\omega} d2 \$\text{\omega} f8\$ 14 e4 \$\text{\omega} e8\$ and now:

a) I like 15 a3 f6 16 \$\displaystyle 17 b4, which was favourable for White in Mi.Tseitlin-Szekely, Pernik 1981. Along with an attack on the kingside, there's a potentially vulnerable queenside, too. That's the advantage of controlling more space.

b) 15 \( \Delta c2!? \Quad \text{De5}!\) occurred in Anti\( \cdot \text{Velimirovi\( \cdot\)}, \text{Yugoslav Ch, Subotica 2000. Here Anti\( \cdot\) analyses 16 \( \Quad \text{Xe5} \) dxe5, continuing with the excellent 17 \( \begin{array}{l} \text{We3} \) b6 18 \( \Delta a4 \) \( \Delta d7 \) 19 \( \Delta xd7 \) \( \begin{array}{l} \text{Wd7} \) 20 b3 \( \Delta \). Another way to approach this is 17 \( \begin{array}{l} \Delta f3 \) \( \Delta d6 18 \) \( \begin{array}{l} \Beta f1 \) \( \Beta e7 \), and now the dynamic 20 \( \Delta a4! \) \( \Delta xc4 \) 21 \( \Delta c6 \) \( \Beta b8 \) 22 \( \Beta f6 \) \( \Delta b7 \) 23 b3 \( \Delta d6 \) 24 \( \Beta h4 \) \( \Delta h8 \) 25 \( \Delta b5! \) \( \Delta xb5 \) \( \Beta b6 27 \) \( \Beta g5 \) a6 28 \( \Delta e2 \) b5 29 h4 with the idea \( \Beta xf7; \) Black is totally tied down, and after 29...\( \Beta d6 30 \) \( \Beta xg6! \) \( \Beta xg5 \) 31 \( \Beta xg5 \) White wins the e-pawn as well.

## 13 e4 **②bd7** 14 **省d2** (D)



White has an advantage, and in practice it's a very large one.

#### 14...a6

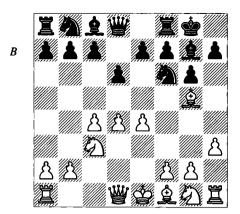
After 14...g7, 15 b5! f8 16 c3 thas the idea 16...g8 17 e5! or 16...a6 17 xd6! wxd6 18 e5 t.

#### 15 \(\mathbb{E}\)f2!

## 8.2)

#### 6 **Qg5** (D)

White develops the bishop more aggressively, and provokes ...h6, after which it will settle back to e3. His strategy is sometimes similar to



that after 6 2e3, but there are positions in which one or the other proves superior. Putting the bishop on g5 rather than e3 has gained enormously in popularity, not only with this move-order, but in practically every line beginning with 6 2f3. We examine:

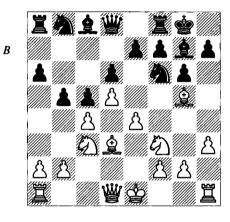
**8.21: 6...\Delta a6** 162 **8.22: 6...h6** 169 **8.23: 6...c5** 173

There are several other moves which are quite important but go in unique directions that are not particularly related to overarching themes. I'll try to illustrate them separately:

- a) Not 6...e5? 7 dxe5 dxe5 8 豐xd8 罩xd8 9 夕)d5.
- b) 6... \( \Delta\) bd7 7 \( \Delta\) f3 (7 \( \Delta\) d3 e5 8 d5 \( \Delta\) c5 9 \( \Delta\) c2 a5 10 \( \Delta\) ge2 is an independent move-order which I won't analyse here) 7... h6 (7... e5 8 d5 h6 9 \( \Delta\) e3 \( \Delta\) c5 transposes to 8.22) 8 \( \Delta\) e3 c5?! (8... e5! 9 d5 \( \Delta\) c5 again transposes to 8.22) and now simply 9 d5 \( \Delta\) a5 10 \( \Delta\) d2 favours White, while 9 e5!? \( \Delta\) e8 10 e6 fxe6 11 dxc5 is better still.
- c) 6...②c6!? hits d4, and has been rather neglected: 7 ②f3!? (7 d5 ②b8 8 鱼d3 ± is modest and somewhat in White's favour) 7...h6 8 鱼e3 e5 9 d5 (9 dxe5 ②xe5 10 ②xe5 dxe5 11 營c1 營h7 12 鱼e2 is also possible) 9...②d4! (9...②e7 10 營c1 營h7 11 鱼d3 ± Chernin-Uhlmann, Austrian Team Ch 1993) 10 ②xd4 (10 鱼e2!? 墨e8 11 0-0) 10...exd4 11 鱼xd4 (11 營xd4!? ②g4 12 營d2 ②xe3 13 營xe3 c5!) 11...②xe4! 12 ②xe4 (12 鱼xg7?! 墨e8) 12...營h4! (12...墨e8?! 13 f3) 13 g4 墨e8 14 鱼g2 鱼f5! 15 0-0! 鱼xe4 16 鱼xg7 鱼xg2 17 쓸xg2 쓸xg7 18 營d4+ 營f6 19 營xf6+ 쓸xf6 20 墨ae1 a5 and the game is

headed for a draw. Perhaps 7 d5 is the best idea for White.

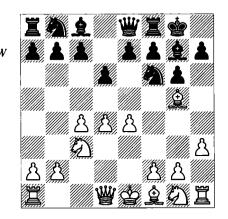
d) 6...a6 can be used to prepare ...c5 and ...b5:  $7 \bigcirc f3$  ( $7 \bigcirc d3$  c5  $8 \ d5$  b5  $9 \bigcirc f3$  transposes) 7...c5 (or 7...c6  $8 \bigcirc d3$  b5  $9 \ a3 \ \pm$ ; compare note 'c' to Black's 6th move in Section 8.1)  $8 \ d5$  ( $8 \ dxc5$  doesn't give much after 8...dxc5  $9 \bigcirc e2 \bigcirc c6$  10 0-0 or 8... a5  $9 \bigcirc d2$  acc 10 \(\textit{Q} e3 \) acc 7 11 \(\textit{Q} e2\), but these are positions with a good deal of content) 8...b5!  $9 \bigcirc d3!$  (D) ( $9 \ cxb5 \ axb5$  10 \(\textit{Q} xb5? \) falls for the old tactic 10...  $(xc) \ xb5 \$ 



- d1) 9...b4 10 ②e2 takes the pressure off White's centre.
- d2) 9...②bd7 10 0-0 ②b6?! (10...罩b8 11 豐e2 ±) 11 cxb5 axb5 12 兔xb5 兔a6 13 兔xa6 鼍xa6 (Grivas-Moutousis, Zouberi Zonal 1993) 14 a4! 豐d7 15 b3 罩fa8 16 罩c1 (or 16 ②d2 ±) 16...②e8 (16...c4 17 e5! ②e8 18 e6! fxe6 19 dxe6 豐xe6 20 罩e1 ±) 17 ②b5 c4!? 18 兔e3! cxb3 19 兔xb6 罩xb6 20 豐xb3 ±.
- d3) 9...h6 10 \( \hat{2}e3 \) e6 neglects Black's development, and White shouldn't mind the Benoni position after 11 0-0 exd5 (11...bxc4 12 \( \hat{2}xc4 \) exd5 13 \( \hat{2}xd5!? \( \hat{2}xe4 \) 14 \( \hat{2}f4! \) threatens \( \hat{2}d5 \) and \( \hat{2}xg6; \) the latter should establish a positional edge) 12 cxd5. Black's pawn on h6 slightly weakens his kingside.
- d4) 9...bxc4 10 全xc4 is Black's best bet from a positional point of view, but White's space and aggressive stance carry a great deal of weight; for example, 10...②bd7 11 0-0 置b8 12 b3!? (12 置b1! ±) 12...②e8 (12...②g4! 13 hxg4 全xc3) 13 置c1 ②c7 14 營e2 ②b6 15 置fd1 ②xc4 16 bxc4! 鱼d7 17 鱼h4 (17 e5 f6 ±)

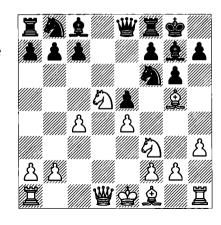
17...f6 (else e5) 18 單b1 ②a8 19 罩xb8 豐xb8 20 罩b1 豐c7 21 豐b2 豐a5 22 豐b7! and White was well on top in Yermolinsky-Piket, Wijk aan Zee 1997.

e) 6... **營e8** (D) is a tricky move.



Now 7 2d3 e5 8 2f3 can be met by 8...exd4 9 2xd4 2xe4 followed by ...f5. But White can play 7 2e2 (preventing ...2h5) 7...e5 8 d5 with the idea 8...2a6 9 ≝c2. Still, 7 2f3 is the most natural move. Then:

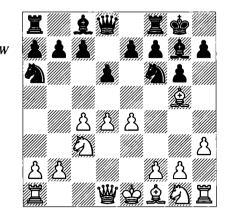
- el) 7... 2a6 transposes to Section 8.2121.
- e2) 7...c5 8 d5 (8 \( \Delta \) e2 cxd4 9 \( \Delta \) xd4 \( \Delta \) c6 10 \( \Delta \) e3 is a sort of Maroczy Bind with Black having a queen on e8 and White a pawn of h3; personally I'd rather be on the white side of this trade-off, but it's not much more than a normal edge for White) 8...e6 9 dxe6 (or 9 \( \Delta \) e2 exd5 10 exd5 \( \Delta \) e4 11 \( \Delta \) xe4 \( \Wathrack \) xe4 12 0-0 \( \Delta \)) 9...\( \Wathrack \) xe6 10 \( \Delta \) d3 \( \Delta \) c6 11 0-0 \( \Delta \).
  - e3) 7...e5 is critical:
- e31) 8 d5 ②h5!? (this poses unique challenges; 8...②a6 transposes to Section 8.2122) can be met by 9 a3; e.g., 9...f5 10 exf5 gxf5 11 e2!, intending 11...f4?! 12 ②d2 ②f6 13 exf6 exf6 14 eh5 and ②de4.
- e32) 8 dxe5!? dxe5 9 🖸 d5! (D) is one of the few King's Indian Exchange variations that creates real problems for Black. Here are a couple of lines out of many:
- e321) 9...②xe4?! is enterprising but probably too speculative: after 10 ②xc7 豐c6 11 ②xa8 ②xg5 12 ②xg5 h6 13 ②f3 White will ultimately come out a full exchange ahead. Black gets some counterplay from 13...e4 14 ②d4 豐c5!, but 15 ②b3 豐e7 16 豐e2! ②c6 17 罩d1 retains the better chances.



e322) 9... $\bigcirc$ xd5 10 cxd5  $\bigcirc$ d7 (10...f5 11  $\bigcirc$ e3! with ideas of  $\square$ c1 and  $\bigcirc$ c4; e.g., 11...fxe4 12  $\bigcirc$ g5  $\bigcirc$ h6 13  $\bigcirc$ c4  $\pm$ ) 11  $\square$ c1 h6 12  $\bigcirc$ e3  $\bigcirc$ f6 13  $\bigcirc$ d2  $\square$ d8 14  $\square$ b3 and Black is still having trouble getting developed. His best course appears to be 14... $\bigcirc$ h5 15 g3 b6 16  $\bigcirc$ b5 (16  $\bigcirc$ e2  $\bigcirc$ f6 17 h4  $\stackrel{\bot}{=}$ ) 16... $\bigcirc$ d7 17  $\bigcirc$ c6  $\stackrel{\bot}{=}$ .

8.21)

6... (D)



A critically important move, recommended by several leading King's Indian experts as a good reply to 6 \( \text{\text{\text{\text{\text{\text{\text{e}}}}}} \) especially in conjunction with 7...\( \text{\text{\text{\text{\text{e}}}}} \) especially in conjunction

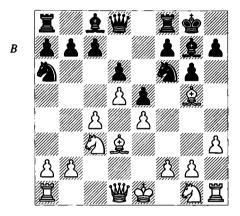
I'll examine two moves here:

8.211: 7 \( \hat{\text{21}}}}} \text{\ti}\text{\texi}\text{\texi}\text{\text{\texi}\text{\tex{\texit{\text{\texit{\text{\texi}\text{\texi}\text{\text{\text{\texi}\text{\texi}\text{\texi}\text{\text{\texi}\text{\text{\text{

8.211)

7 **≜d3** e5

8 d5 (D)

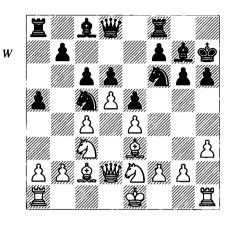


## 8...₩e8

As mentioned elsewhere, this queen shuffle is one of Black's favourite moves versus 25 systems. It steps out of the pin on the knight while avoiding the weakening ...h6.

a) 8...c6 is an alternative approach: 9 2 ge2 cxd5 (9...\$d7 10 0-0 h6 11 \$e3 \$\overline{2}\$c5 12 \$\overline{2}\$c2  $cxd5 13 cxd5 \pm with the idea 13...a5 14 \triangle xc5!$ ? dxc5 15 \( \Delta a4 \( \Delta ; \) 9...\( \Delta c5 \) 10 \( \Delta c2 \) cxd5 11 exd5 transposes) 10 exd5!. This is an original, seemingly anti-positional, way for White to get a real imbalance out of this line, intending queenside expansion; e.g., 10... ②c5 (after 10... ♠d7, 11 0-0 ②c5 12 \( \textit{\$\ grab space with 11 a3 ②c5 12 এc2 a5 13 b4) 11 ②c2 a5 (11... ②d7 12 b4 ②a6 13 a3 □c8 14 ②b3  $\pm$ ) 120-0 (12 ②b5  $\pm$  is also worth a try) 12... এd7 13 罩bl (13 包g3 營b6 14 罩bl) 13...營e8!? 14 2) g3 h5 (it's hard to find a plan for Black here) 15 ≜e3 b6 16 f4!? (16 **\( \)**e1! with the idea f4) 16...h4 17 ②ge2 (or 17 fxe5 對xe5 18 鱼f4 對e7 19 **\(\begin{aligned}
\text{ \text{d}} \) \(\begin{aligned}
\text{d}\text{ } \) 20 \(\begin{aligned}
\text{d}\text{f}\) and with extra space,** White's game is easier to play) 17...exf4 18 \(\textit{\Omega}\) xf4 \(\textit{\Omega}\) fe4?! (Kazhgaleev-J.Polgar, Calatrava rapid 2007) and now 19 **\( \Sigma** e1 \) would have been strong.

b) 8...②c59 ac2 a5 10 ②ge2!? is a unique move-order; White might be aiming for g4 and ②g3 under the right circumstances. After the sequence 10...h6 11 ac3 c6 12 d2 h7 (D), White has two very different approaches:



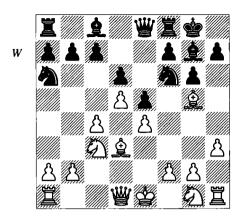
bl) 13 0-0! is a promising move, because 13...\(\infty\)h5?! can be met by 14 dxc6 bxc6 15 \(\mathbb{Z}\)adl or 14 \(\mathbb{Z}\)adl cxd5 15 \(\mathbb{Z}\)xd5!. So Black might play 13...cxd5, when apart from 14 cxd5, 14 exd5!? looks surprisingly good, as it's hard for Black to undertake a central or kingside advance without overexposing himself.

b2) 13 g4 (this position can be reached by various move-orders; White could have played g4 earlier, for example, avoiding some ... \( \tilde{2}\)h5 lines) 13...cxd5, and here two games have gone 14 cxd5 with ultimate success, but 14 exd5!? would be extremely interesting; for example, 14... \( \tilde{2}\)d7 15 0-0-0 (15 \( \tilde{2}\)g3 \( \tilde{2}\)c8 16 0-0 is sound, though White can attack directly by 15 g5 hxg5 16 \( \tilde{2}\)xg5, which is probably just unclear, though a nice line is 16... \( \tilde{2}\)g8?! 17 h4 \( \tilde{2}\)g4 18 h5! with the idea 18... \( \tilde{2}\)xh5? 19 \( \tilde{2}\)xh5! gxh5 20 \( \tilde{2}\)g3) 15... \( \tilde{2}\)c8 16 \( \tilde{2}\)b1 \( \tilde{2}\)b1 \( \tilde{2}\)b6 17 f3 followed by \( \tilde{2}\)g3 and h4-h5 in some order.

We now return to the position after 8... @e8 (D):

## 9 @ge2 @c5

Two games continued 9... ②d7 10 a3 f5 11 b4 f4 12 f3 ②f6 13 ②xf6 罩xf6, when I think White merely has to play 14 0-0, because Black will struggle to reorganize; e.g., 14... 豐e7 15 ②c1 罩f7 16 ②b3 ②f6 and 17 豐d2 intending 豐f2 and c5 is natural, but the immediate 17 c5!



gets a risk-free advantage following 17...dxc5 18 \( \text{\text{\text{\text{2}}}} \) xa6 cxb4 19 \( \text{\text{\text{2}}}\) a2! bxa6 20 \( \text{\text{\text{2}}}\) xb4.

## 10 \( \hat{\text{c}} \) c2 a5 11 g4!?

11 0-0! is not a bad move at all and shows that there are various ways to set up in these lines. White simply attacks on the queenside; e.g., 11... 會h8 12 a3!? a4 13 ②b5 營d7 14 ②ec3 h6 15 盒e3 b6 16 f3 and 17 ②xa4.

#### 11...9fd7!?

11...h5 is well met by 12 \dd2!, but 11...b6 is a legitimate alternative.

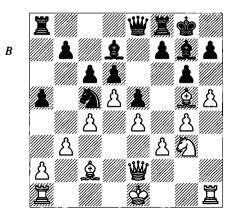
#### 12 ②g3

Or 12 2b5 2a6 13 2ec3 ±.

## 

17...b5 18 f3! has the idea 18...bxc4? 19 營h2! f6 20 hxg6 營xg6 21 鱼d2 cxb3 22 axb3 with far superior pieces.

18 f3 (D)



This is a funny position, as both sides have been making natural moves and nothing special seemed to be happening, but now suddenly White has all the prospects and Black needs a strategy. In the game Agrest-V.Milov, Frankfurt rapid 2000, he tried 18...h6?! 19 \( \mathbb{L} e3 \) g5 20 \( \precent{a} f 2. \) This is an example of the kingside being completely closed without Black having access to f4; generally the pawn-structure d5 versus d6 will ensure that White has some way to make progress on the queenside. The game continued 20...cxd5 21 cxd5 2f6 (to activate the bishop, ideally on b6 or a5) 22 a3 \(\mathbb{Z}\)c8 23 單hcl 罩c7 24 營d2 Qd8. The players agreed to a draw at this point, but White is far superior on the queenside and can play simply 25 b4 ±; for example, 25...axb4 (25...\( \Data\) a6 can be answered by 26 **a**d3! or 26 bxa5) 26 axb4 **a**6 \(\textit{\textit{L}}\text{xg5}\) is overwhelming) 27 \(\text{\text{L}}\text{d3}\) \(\text{\text{L}}\text{xc1}\) 28 \(\text{L}\text{xc1}\) \$\delta h7 29 \delta c3 with the idea \delta a3 or b5; if Black's bishop is diverted and White's knight is allowed into f5, it's over.

## 8.212)

#### 79)f3

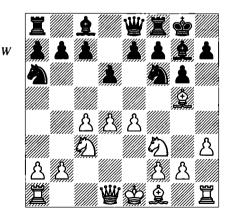
This is more mainstream than 7 \(\hat{\text{\text{\text{\text{\text{2}}}}}\)d3, and also not easy to play against.

We need one final division here:

8.2121: 7...⊌e8 164 8.2122: 7...e5 166

## 8.2121)

7...**省e8** (D)



This is a very popular set-up against 6 \(\textit{\Delta}\)g5. The primary plan is ...e5, when the queen isn't pinned and Black has avoided the potentially

weakening ...h6. In that case, ... \$\mathbb{W}\$e8 also has the subtle point that after ... \$\overline{\Omega}\$h5 and ...f5, Black's h5-knight will be protected in case of exf5 and ...gxf5. Finally, Black leaves open the possibility of other plans such as ...c5.

#### 8 **Ad3**

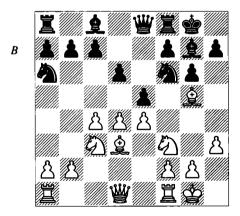
This bypasses the deep theory surrounding White's best-known move, 8 g4, when apart from 8...e5 9 d5, Black can play 8...c5. The alternative that stays within our repertoire is 8  $ext{de}$ 2 e5 9 d5, transposing to Section 8.2122 (i.e. 7...e5 8 d5 ¥e8 9  $ext{de}$ 2).

#### 8...e5

8...c6 is better motivated. Then the game Szilagyi-B.Szabo, Hungarian Team Ch 2008/9 went 9 營d2 (9 0-0 e5 transposes to note 'b' to Black's 9th move below) 9...e5 10 0-0 ②d7 11 d5 f6 12 鱼h4!? ±.

## 9.0-0(D)

White maintains the tension because 9 d5 gives Black more counterplay after 9... 2c5 (9... 2h5!?) 10 ≜c2 a5.

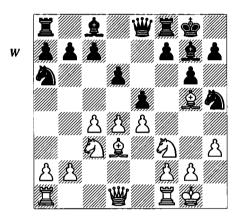


#### 9...exd4

Or:

a) 9... ②d7 10 ②c2!? h6 (10... ②b6 11 b3 exd4 12 ②xd4 營e5 13 ②e3) 11 ②e3 c6 (11...exd4 12 ②xd4 ②b4 13 ② b1 ②b6 14 b3 ②c6 15 ②de2 ±) 12 黨e1 (12 d5 ±; 12 營d2! 含h7 13 黨ad1 ±) 12... 營e7 13 營d2 含h7 (Ehlvest-Ye Jiangchuan, Biel Interzonal 1993) and now was a good moment to play 14 d5!, with a substantial advantage.

- b) 9...c6 10 Zel ②h5 (10...exd4 11 ②xd4 ②c5 12 ②c2 ②e6 13 ②xe6 Wxe6, P.Cramling-Laveryd, Swedish Team Ch 1998/9, and now 14 ②f4 ②e8 15 Wd3 is a simple way to increase the pressure) 11 ②f1 h6 (11...②f4 12 ②xf4 exf4 13 Wd2) 12 ②e3 ②f4 13 c5! (a theme to remember) 13...dxc5 (13...exd4 14 ②xf4 dxc3 15 ③xd6 ±) 14 dxe5 ②e6 15 ③xa6 bxa6 16 ②a4 and Black's pawns are too weak.
- c) 9... (2) h5 (D) is logical and consistent with ... (2) e8, but doesn't appear to have been analysed.



Now 10 \( \bar{2}\)d5!? is wild and rather unclear, but White seems able to get a small advantage with calmer moves:

- c1) 10 對d2 f5? (10...exd4 11 ②b5 鱼d7 12 ②bxd4 ②c5 13 罩ael ±) 11 exf5 gxf5 (Åkesson-Shulman, Stockholm 1998/9) 12 罩ael! ± has the idea 12...e4? 13 ②xe4 fxe4 14 鱼xe4, winning; e.g., 14...哈h8 15 鱼xh7 對f7 16 罩e7.

#### 10 9 xd4 9 c5

10...h6 11 **2**e3 **2**c5 12 **2**e1 **2**fd7 13 **2**c2 **2**e5 14 b3 **±** Jovanić-Zufić, Rabac 2003.

#### 11 **Zel!** ②e6

11...②xd3 12 營xd3 with the idea ②d5 or f4 is difficult for Black to meet; probably 12...h6 13 鱼f4 ②d7 is best, leading to 14 營d2 ②e5 15 b3 全h7 16 罩ad1 ±.

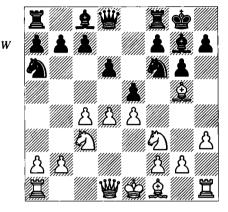
#### 12 **Q**e3 **Q**h5?! 13 **Q**f5!

Threatening to exchange the dark-squared bishop. Laketić-Piscopo, Gallipoli 2000 went

13...单e5 14 单h6 ②hg7 (14...②ef4 15 ②d5! ②xd5 16 exd5), and here 15 ②d5! 營d8 16 f4 would have put a lot of pressure on Black.

## 8.2122)

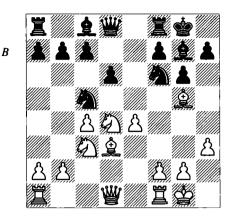
7...e5(D)



#### 8 d5

This is an obvious advance, but 8 \(\text{\hat{\text{\ti}\text{\texi{\text{\text{\texi{\text{\tex{\texit{\text{\text{\text{\text{\text{\text{\text{\text{\text{\te

- a) 8...h6 9 \( \text{\tin}\text{\texi}\text{\text{\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tet
- b) 8...c6 and here 9 d5 \( \oldsymbol{0}\)c5 10 \( \oldsymbol{0}\)c2 a5 11 0-0 is a typical \( \oldsymbol{0}\)d3 position, while 9 0-0 is also possible.
- c) 8...exd4 9 2xd4 2c5 (9... Ze8 10 0-0 2c5 11 Ze1 is the basic idea; if 11...h6, 12 2c1! is most interesting) 10 0-0 (D) and now Black has these natural moves:
- c1) 10...②xd3 11 \ xd3 is a Maroczy Bindlike clamp with Black having the bishop-pair, a situation familiar from lines in several openings including the Hedgehog. One difference is that White has got rid of his bad bishop, which is less of a drawback. It's difficult for Black to free himself completely; e.g., 11...c6?! (11...h6 can be met by 12 \ \(\text{h}4\) \text{\pm} or 12 \ \(\text{h}4\), while 11...\(\text{Le8}\) offers White a choice between 12 \(\text{Lfe1}\)!, 12 \(\text{Lad1}\) or even 12 \(\text{Ld5}\)!? c6 13 \(\text{Lxf6}\)+ \(\text{Lxf6}\) 14 \(\text{Lxf6}\) \(\text{Lxf6}\) 15 \(\text{Lad1}\) with an edge) 12

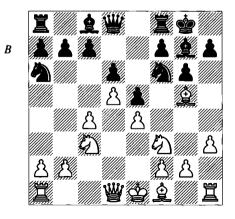


型ad1 型e8 13 鱼f4 (13 包b3; 13 b3 a6 14 包de2) 13... 쌜e7 14 罩fe1 包d7 15 쌜e3 and Black is still tied down.

- c2) 10...h6 and now 11 鱼e3 星e8 (11...豐e8 transposes to the note to Black's 10th move in Section 8.2121) 12 f3 looks strange because of the hole on g3, but here it doesn't hurt White; e.g., 12...包h5 13 豐d2 包g3 14 星fd1 鱼e5 15 鱼c2 h5 16 豐f2 h4 17 f4 鱼g7 18 e5!; alternately, 11 鱼f4 makes sense.
- c3) 10... **2**e8 11 **2**e1 h6 12 **2**f4 **2**fd7 (or 12... **2**xd3 13 **2**xd3 **2**e6 14 **2**ad1 **2**d7 15 b3) 13 **2**fl a5 14 **2**d5 **2**f6 (14... **2**h7 15 **2**db5) 15 f3 **2**h7 16 **2**db5! **2**h5 17 **2**h2 with the better game for White.

White isn't getting substantial advantages in these lines, but he does exert annoying pressure on Black.

We now return to 8 d5 (D):

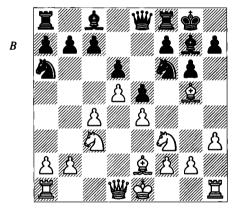


#### 8...₩e8

This queen move is the favourite of several important King's Indian players, and this is

currently an important position for h3 theory as a whole. If you face a strong opponent, you can count upon him to know a fair amount about it. Now 9 g4 has been analysed to death; theory shifts back and forth between '\(\ddot\)' and '='. The problem is that Black has so many options, some of them very messy. And you may not be fond enough of moves like 8 \(\ddot\)d3 to let them deter you from more standard structures. Fortunately, there's a promising alternative, namely 9 \(\ddot\)e2.

Before we get to that, notice that instead of 8... 쌜e8, 8...h6 9 童e3 transposes to 8.22. And 8... ②c5?! loses time to 9 b4 ②a6 10 a3, which restricts Black's knight to the side of the board a tempo. Then 10...c5 is best countered by 11 罩b1 with the upper hand; e.g., 11...h6 12 童e3 ②h5 13 懺d2 �h7 (13...②f4 14 g3 懺f6! 15 ②g1! b6 16 罩b3 ±) 14 童d3 f5 15 exf5 gxf5 16 g4! e4 17 ②xe4 fxe4 18 童xe4+�g8 19 gxh5 ±. 9 童e2 (D)

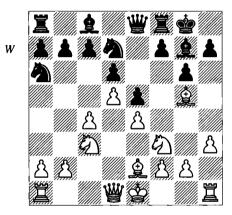


#### 9...4\h5

There are various alternatives, but nothing too difficult to cope with:

- a) 9... 2d7 is often met by 10 g4, but an easier course is 10 2d2 h6 11 2e3 2h7 12 g4 f5 13 gxf5 gxf5 14 exf5 2xf5 15 2g4 ± (15 2g1) 15... ₩g6 16 2xf5 ₩xf5 17 ₩g4! with control of e4.
- b) After 9...2c5, 10 \(\mathbb{\text{\text{W}}}\)c2 is a familiar setup, but preventing ...2h5 by 10 \(\text{\text{\text{\text{2}}}}\)d2 is just as good; e.g., 10...a5 11 0-0 h6 12 \(\text{\text{\text{\text{\text{2}}}}\)e7 and now 13 a3 b6 14 b4 gave White a considerable advantage in Boehme-Krebs, corr. 1992. If the pawn sacrifice 13...a4 bothers you, 13 b3 is sufficient.

- c) 9...\$\psi\$h8 offers White a pleasant choice. 10 \( \times \)d2 is good, while 10 a3 \( \times \)c5 11 \( \times \)d2 may be better still, when 11...a5 (11...\$\times \)d7 12 0-0) 12 b4 axb4 13 axb4 \( \times \)xal 14 \( \times \)xal \( \times \)a6 15 \( \times \)a3 favours White. The attempt to block the queenside by 15...c5 can be answered by 16 dxc6 (16 bxc5 \( \times \)xc5 17 0-0 with \( \times \)b1 and \( \times \)b3 or \( \times \)a4 is pretty good too) 16...bxc6 and now 17 0-0 with the idea 17...\( \times \)c7 18 b5 is a small improvement on 17 b5 \( \times \)c5!, as played in the game Ivanisević-Vogt, Swiss Team Ch 2007.
- d) 9... ②d7 (D) is one of Black's most popular approaches, with the idea of ... ②dc5 and ... f5.

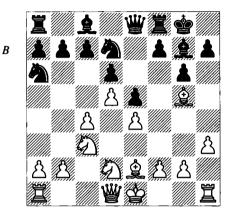


From White's point of view, the knight's disappearance from the kingside means that there are fewer defenders in that sector, and also that attacking ideas such as ... 6h5 aren't available. Accordingly, the following two suggestions:

- d1) 10 g4 should be sufficient for a small advantage simply on the basis of territorial control: 10... 全h8 (10... 包dc5 11 a3 f5 12 包d2! h6 13 单h4 g5 14 鱼g3 ± with the idea 14...f4 15 单h2 包d7 16 f3 豐e7 17 鱼g1 and White's queenside attack proceeds naturally) 11 豐d2 (11 a3 f5 12 包d2 also gives White the better of it; Black has no clear plan) and now:
- d11) 11...f5 12 gxf5 gxf5 13 \( \bar{L}\)gl f4?! (or 13...fxe4 14 \( \Delta\)h6 \( \Bar{L}\)g8 15 \( \Delta\)xe4 \( \Delta\) 14 0-0-0 \( \Delta\)dc5 15 \( \Delta\)b1 \( \Bar{L}\)g8 16 \( \Delta\)h4 \( \Delta\)b4 17 \( \Bar{L}\)g2 \( \Delta\) with the idea \( \Bar{L}\)dg1, when 17...\( \Delta\)xh3 18 \( \Bar{L}\)h2 just makes things worse.

置h2 豐f7 16 置hg2 皇d7 17 豐d1! 置g8 18 ②d2 ±) 15 exf5 (15 皇h6 is another approach) 15...皇xf5 16 ②h4 皇d7 17 置g3 e4 18 置hg1 with an attack.

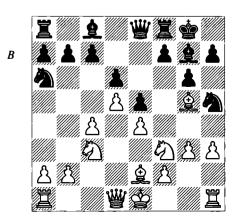
d2) 10 ②d2 (D), with 0-0 in mind, is a safe alternative (Black has no pieces on the kingside) and provides a slight advantage:



d22) 10... ②dc5 11 0-0 (11 a3 is still a good move) 11...f5 12 a3!? (the standard plan in conjunction with 0-0; b4 cannot be prevented) 12...f4 (12...h6 13 ♣h4 g5 14 ♣g3 f4 15 ♣h2 ±) 13 f3 ♣f6! (before White plays ♣h4-f2) 14 ♣xf6 \(\mathbb{Z}\)xf6 \(\mathbb{Z}\)xf6 15 b4 \(\mathbb{Q}\)d7 16 \(\mathbb{Z}\)c1 and White has c5, which is the only thing going at the moment.

## **10 g3!** (D)

I like this best. White can also play simply 10 0-0 with the idea of a3.



#### 10...f5

10...f6!? has been chosen by leading players and is considered more sophisticated; if nothing else, it reduces White's options. I think that White retains a small but definite advantage following 11 \( \hat{Q}e3 \) (11 \( \hat{Q}d2! ? \) f5 12 \( \hat{Q}h4 \) is an interesting possibility) 11...f5 12 exf5! gxf5 13 ②h4 (13 ②g5!? ②f6 14 ₩d2 ②c5 15 ②xc5 dxc5 16 0-0-0 is double-edged) 13... <a>∅f6 14</a> ₩d2 ᡚc5 (14...f4? can be met by 15 gxf4 exf4 16 **≜**d4! with the idea 16...**⑤**e4? 17 **⑤**xe4 ₩xe4 18 罩g1 罩f7 19 0-0-0 +-) 15 0-0-0 (15 ₩c2 and 15 \(\Delta\)xc5 dxc5 16 \(\Delta\)g5!? both slightly favour White) 15... 2 fe4 16 2 xe4 2 xe4 and now 17 \blacktriangleright c2 is a rather surprising transposition to note 'a' to Black's 13th move below (the position after 16 \( \Delta e 3 \), where White is a little better.

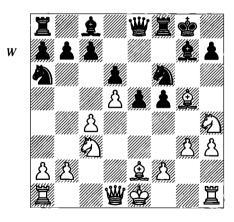
#### 11 exf5!

This is a logical way to destabilize Black's position.

#### 11...gxf5

11...e4 12 ②h4 and now 12...e3?! 13 ②xh5 exf2++ 14 ③xf2 gxh5 15 ဩel ± F.Schmidt-Klewe, corr. 1990. 12...②c5 is an improvement, but White still keeps the upper hand with 13 0-0 or 13 ②e3.

12 2h4 2f6 (D)



#### 13 **省c2**

This is the most popular and ambitious move. 13 g4!? should give a very limited advantage; for example, 13...②e4! (13...f4 14 ②f5 ②xf5 15 gxf5 營d7 16 ②xf6 查xf6 17 ②e4 營xf5! 18 ②d3! ±) 14 ②xe4 fxe4 15 營d2 ②c5 and here 16 0-0 was alright in Zubarev-Bojkov, Greek Team Ch. Kallithea 2008, but 16 ②e3

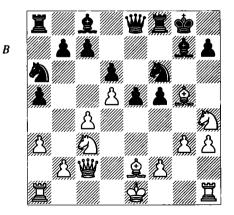
favours White slightly because of the weak e-pawn.

#### 13...�b4

This is the main move, but players have different opinions at this point:

- a) 13...  $\bigcirc$ c5 can be met by 14  $\bigcirc$ e3 with a slight advantage (compare the note to Black's 16th move below). More ambitious is 14 0-0-0  $\bigcirc$ ce4 15  $\bigcirc$ xe4  $\bigcirc$ xe4 16  $\bigcirc$ e3  $\pm$  (a position also relevant to the 10...f6!? line cited above) and now:
- a1) 16...c6?! 17 g4 cxd5 (I.Ivanisević-Hausrath, Biel 2008) 18 \( \bar{\textbf{Z}}\text{xd5}! \) is extremely strong for White due to the line 18...\( \hat{\text{2}}\text{e6} 19 \) \( \bar{\text{dd1}} \) d5 20 \( \alpha \) xf5!
- a2) 16... **\\$e7!** stops g4, but 17 **\\$\delta\$d3** still leaves White with the better game.
- b) 13...e4 14 0-0-0 (good, but 14 0-0! with the idea of ②g2 is simply better for White) 14...②d7 (14...②c5 15 ②b5 ¥f7 and now 16 &e3 &d7 17 ②d4! gives White a nice advantage, while he can also choose 16 \$\delta\$b1 and 17 \@d4) 15 @g2?! (objectively, 15 \$\delta\$b1!, with the idea 15...②e5 16 @g2, is a superior moveorder) 15...②e5 (15...②b4!) 16 &e3 (16 @f4 \delta\$) 16...②c5 17 @f4 &d7 (17...②a6?!, Arutinian-G.Gutman, Cappelle la Grande 2007, 18 \$\delta\$b1 &d7 19 g4!) 18 \$\delta\$b1 (or 18 g4 @g6! 19 @h5 \delta\$) 18...a6 (18...②a4?! 19 @b5! \delta Avrukh) 19 @h5! \delta\$h8 20 &xc5! dxc5 21 g4 \delta\$ gives White an attack that is difficult to counter.

#### 14 **對b3 a5 15 a3 ②a6 16 對c2** (D)



#### 16...e4

16... ②c5 is the theoretical move, but White stands better after 17 №e3!. None of Black's responses is attractive:

- a) 17...\(\hat{\text{d}}\)d7 18 g4! fxg4 19 hxg4 \(\hat{\text{Q}}\)xg4 20 \(\hat{\text{s}}\)xc5 dxc5 21 \(\hat{\text{s}}\)xg4 \(\hat{\text{s}}\)xg4 22 f3 \(\hat{\text{d}}\)d7 23 0-0-0 with good pieces and some kingside chances.
  - b) 17...a4 18 0-0-0 \( \hat{2}\)b3+ 19 \( \hat{2}\)b1 \( \dots\)
- c) 17...e4 18 ②g2 a4 19 0-0-0 ②fd7 20 ②fd (20 ②b5 營d8 21 含b1 ± and ②f4) 20...②e5 21 g4 含h8?! (21...②g6 22 ②h5 ±) 22 含b1 ②g6 23 ②h5 鱼e5 24 gxf5 鱼xf5 25 ②g3 ± Mchedlishvili-Akshat, Ravana 2009.
- d) 17...b6 (anticipating ②xc5) 18 0-0-0 a4 19 �b1 and instead of 19...�b8?! (as played in Kacheishvili-Smirin, Minneapolis 2005, when 20 g4! and other moves are good), Avrukh suggests 19...②b3. Nevertheless, 20 ②b5 (or 20 �ahg1) 20...豐e7 21 ②g5! e4 22 �ahg1 is excellent for White.

#### 17 0-0-0!?

Or 17 0-0 intending ②g2-f4.

17... **≜**d7 18 **≅**hg1 **②**c5 19 **\\$**b1

19 ≜e3! is a good alternative.

19...**ℤ**b8

19... ②a4 is met by 20 ②b5.

## 20 g4! fxg4 21 hxg4

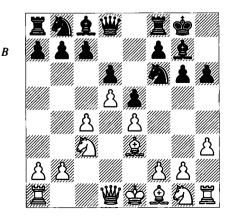
White has a clear advantage. Bregadze-Lias-kovsky, European Under-16 Ch, Herceg Novi 2008 continued 21... 2d3?! 22 \(\mathbb{Z}\)xd3! exd3 23 \(\mathbb{Z}\)xd3 \(\mathbb{Z}\)f7, when 24 \(\mathbb{Q}\)f5 would have been virtually winning, since 24... \(\mathbb{Z}\)xf5 25 \(\mathbb{Z}\)xf5 h6 26 \(\mathbb{Z}\)d2 is hopeless for Black.

## 8.22)

#### 6...h6

Black does the most obvious thing and kicks back the bishop. He hopes that ...h6 will be more of an asset than a liability.

7 **e**3 e5 8 d5 (D)

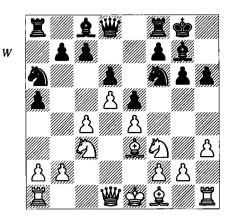


## 8...5)26

Or:

a) 8... ②bd7 9 ②f3 a5 is essentially the same, for our purposes, as line 'b', as after 10 ≜e2 or 10 ₩c2. Black has nothing better than 10... ②c5.

b) 8...a5 9  $\bigcirc$  f3  $\bigcirc$  a6 (D) and then:



b1)  $10 \triangleq e2 \bigcirc c5$  and here  $11 \bigcirc d2$  is an old main line, which is worth a glance:  $11... \bigcirc e8$  ( $11... \le 612 \bigcirc 0-0$ ;  $11... \bigcirc fd7 \bigcirc 12 \bigcirc 0-0$  f5  $13 \bigcirc exf5$  gxf5  $14 \bigcirc b3$  b6 =;  $11... \bigcirc h7 \bigcirc 12 \bigcirc b3!?$ )  $12 \bigcirc h4!?$  ( $12 \bigcirc 0-0$  f5  $13 \bigcirc exf5$  gxf5  $14 \bigcirc f4 \bigcirc f4$  is about equal)  $12... \bigcirc f5 \bigcirc 13$  h5  $\bigcirc 14 \bigcirc f4$  f3 f4  $15 \bigcirc f2$  g5 with a mixed outlook. More important with respect to our repertoire is that  $11 \bigcirc c2$  is a good move (with the idea  $11... \bigcirc h5 \bigcirc 12$  g3). This transposes to Section 8.221.

#### 9 **Df3**

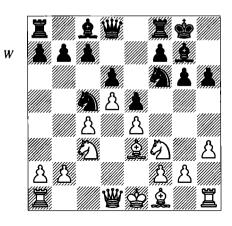
Now the material splits into:

**8.221: 9...<b>2c5** 170 **8.222: 9...2h5** 172

9...c6 is often played in this and related positions, but generally gives White as many squares to work with as Black; for example, 10 2d2 (10 2e2 is also fine) 10...2h7!? (10...2e8 11 g4!? has the idea 11...f5 12 gxf5 gxf5 13 exf5 2xf5 14 2de4 4h4 15 2g! ± 11 g4 f5 12 gxf5 gxf5 13 exf5 2xf5 14 2de4 (14 dxc6 bxc6 15 2de4 ± is also good but not as clear) 14...2f6 (J.Watson-Dzindzichashvili, Philadelphia 1996) and now White had simply 15 2g2! with a significant advantage.

## 8.221)

9...5c5 (D)



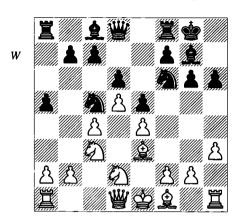
#### 10 **쌀c2**

This is the same rare move that I recommend in the 6 \(\textit{\pm}\)e3 system. Importantly, what follows can also occur via the move-order 5...e5 6 d5 ②bd7 7 2g5 h6 8 2e3 ②c5 9 ₩c2 a5 10 ②f3 0-0. As playing \degree c2 versus 5...e5 or 5...\delta\text{bd7} is hard to avoid anyway, learning this position solves two problems at once. I like 10 幽c2 for a few other reasons, the same ones as I outlined with 9 \blue{\text{\$\psi}\$}c2 in the corresponding 6 \blue{\text{\$\psi}\$e3 section (i.e. 8.111). The variations with the approved move 10 \( \frac{1}{2} \) d2 are highly theoretical, and they will probably be at least partially memorized by knowledgeable King's Indian players, so this move may throw your opponent off. As in the 6 ≜e3 lines, 10 \blacktriangle c2 either doesn't appear (or barely does so) in most sources, and it provides some much-needed fresh material. With 10 ₩c2, there are also fewer difficult tactical situations to memorize; the knight on f3 delays some of Black's more radical attempts.

Having said all that, you may find that you don't like something about 10 \$\mathbb{\mathbb{E}} c2\$, so I want to make a few brief and incomplete suggestions about 10 \$\overline{\mathbb{O}} d2\$, after which White also has fair chances for advantage. In any case, these lines are characteristic of 5 h3 as a whole:

- b) 10...②h5 11 b4 ②a6 12 a3 is more complex, but still to White's liking; e.g., 12...¥e8 13 c5 f5 14 cxd6 cxd6 15 ②b5 or 15 ②c4, and there are other ways to proceed.

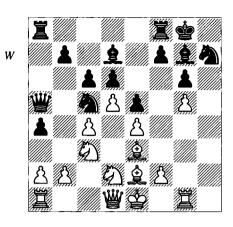
c) 10...a5 (D) is almost always played.



Amidst the crowded traffic of moves and transpositions, I'll cover a few typical lines, to give you a starting point for further investigation. First, 11 2e2 transposes to note 'bl' to Black's 8th move in Section 8.22. I should also mention that 11 2c2 does pretty well even a move late, with the idea 11...2h5 12 g3, which implies that 10 2c2 a5 11 2d2 isn't bad either! See the next note. White has a couple of other ways to continue:

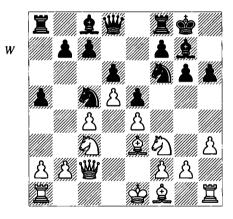
- c1) 11 a3 2e8 (11...c6 12 b4 axb4 13 axb4 2xa1 14 \(\mathbb{W}\)xa1 \(\Delta\)a6 15 \(\mathbb{W}\)a3 \(\mathbb{z}\); 11...\(\Delta\)fd7!? 12 b4 f5 13 f3, when I suspect that White stands a bit better) 12 b4 axb4 13 axb4 \(\mathbb{Z}\)xa1 14 \(\mathbb{W}\)xa1 and now 14...\(\Delta\)a6 15 \(\mathbb{W}\)a3 f5 or 14...\(\Delta\)d7 15 c5 f5 16 c6 \(\mathbb{E}\).
- c2) After 11 g4, extremely dense theory exists on half a dozen possibilities. The most-investigated line is undoubtedly 11...c6 (11...\(\Delta\)h7 is well met by 12 h4! b6 13 h5, when 13...g5? 14 f3 gives White all the time in the world to break through on the queenside; this is a typical position that White aims for in the h3 lines, although Black seldom allows it) 12\(\Delta\)e2\(\Delta\)d7 13 h4 a4 (13...\(\Delta\)h7!? 14 h5\(\Delta\)g5) 14 g5 hxg5 15 hxg5\(\Delta\)h7 16\(\Delta\)g1\(\Delta\)a5 (D).

This position has arisen many times, also via the Petrosian System of the King's Indian. For instance, 17 單b1! (17 斷b1 單fb8!? 18 f3 鱼f8 19 昏f2 鱼e7 with chances for both sides) 17...cxd5 (17...單fb8 18 罩g3! 鱼f8 19 昏f1 鱼e7 20 昏g2 斷d8 21 句f3 ±) 18 包xd5! 斷d8 (remarkably, 18...包xe4 19 包e7+ 昏h8 20 鱼g4 包xd2 21 斷xd2 favours White) 19 罩g3! 罩a6 20 昏f1 鱼c6 21 斷c2 包e6 22 包f3 包d4 23 包xd4! exd4 24



\(\text{\Lambda}\)d2 \(\text{\Lambda}\)d3 \(\text{\Lambda}\)c8 26 \(\text{\Lambda}\)d1 with the powerful idea f4-f5, Poluliakhov-J.Watson, New York 1996.

Let's return to 10 ₩c2: **10...a5** (D)



#### 11 **≜**e2

11 ②d2 is a position that can arise from 10 ②d2 a5 11 Wc2. As mentioned above, it is a perfectly good move with prospects of advantage; e.g., 11...c6 (hoping to work on the c-file to embarrass the white queen; 11...②h5 12 g3 b6 13 ②e2 ②f6 14 g4! ± has the idea g5 or, if the f6-knight moves, h4; compare the main line below) 12 ③e2 ②d7 13 0-0 ±, and here Black should avoid the positional trick 13...cxd5?! 14 ③xc5! dxc5 15 cxd5, when White conquers the queenside light squares.

#### 11...**©**h5

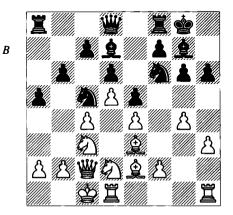
In principle, this should be the problem with  $\$  c2, but ...f5 doesn't prove that dangerous:

#### 12 g3 b6

Or 12...f5. and now:

- a) 13 ②h4!? ②f4 (forced) 14 ②xc5 dxc5 15 0-0-0 ②xe2+ 16 營xe2 單a6 17 ②f3 doesn't give either side much to do, but White can try to scare something up with ②e1-d3.
- b) 13 2d2 maintains an edge: 13...2a6 (or 13...2f6 14 2xc5 dxc5 15 0-0-02 with the idea of exf5 and g4; this isn't much, but Black doesn't have any obvious plan) 14 exf5 2xf5 15 2de4 2f6 16 f3!? b6 17 0-0-0 2xc5 18 g4 2±.

13 0-0-0 \( \Delta d7 \) 14 \( \Delta d2 \) \( \Delta f6 \) 15 \( g4 \) (D)



White has achieved the standard position and should have the better chances; e.g., 15...a4 16 g5 hxg5 17 鱼xg5 c6 18 h4 with good attacking prospects. A natural continuation is 18...a3!? (18...cxd5! 19 ②xd5 ②e6 20 鱼xf6 鱼xf6 21 h5 鱼 19 b4 ②a6, but 20 h5! is strong: 20...豐b8 (20...②xb4?? 21 豐b3 c5 22 h6 鱼h8 23 h7+) 21 hxg6 ③xb4 22 豐b3 c5 23 gxf7+ 區xf7 24 區dg1 ±.

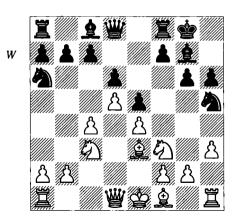
## 8.222)

## 9...(D)

This is a position that we've seen before in the 6 \( \text{\$\text{\$\text{\$\text{\$a}\$}}\$} \) section without ...h6. It is generally considered favourable for White to have ...h6 included, in part because he can target h6 with tempo by \( \text{\$\text{\$\text{\$\text{\$d}\$}}\$} \) and in part because g6 becomes weak when ...f5 is played.

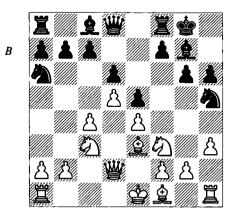
## 10 **省d**2

White decides to take direct advantage of the move ...h6. This is straightforward and apparently strong. Nevertheless, there are some promising alternatives, which could be investigated if for some reason 10 \(\mathbb{\psi}\)d2 fails to please:



- a) 10 a3 is the move I recommended in the analogous section with 6 ≜e3 (i.e. 8.112). It is supposed to be answered by 10...f5 11 b4 c5, but then 12 dxc6bxc6 13 ₩a4 looks good, with the idea 13...≜b7 14 c5! or 13...f4 14 ≜d2 ♠b8!? 15 c5 dxc5 16 ₩c2! cxb4 17 axb4, when White's compensation is obvious, having ♣a5, ♠a4-c5, ♠c4 and other active moves in store. You can see similar lines in the 6 ♠e3 section.
- b) 10 g3 may also yield a small advantage; e.g., 10... we8 (10...f5 11 exf5 gxf5 12 wd2 f4 13 gxf4 0xf4 14 ug1) 11 oe2 f5? 12 exf5 gxf5 13 0h4 0f6 14 wd2! ±.

We now return to 10 d 2 (D):



## 10...**\$**h7

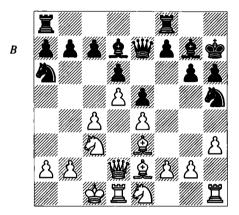
15 f3 ♠ 16 \( \bar{2}\) \( \delta \) 17 f4! with a decisive attack for White.

#### 11 0-0-0!

Strangely, 11 g4? has been played in most of the games in this line, although after 11... 2f4!, Black has done well. He will clearly have a lot of compensation if White dares to capture twice on f4.

#### 11...f5?!

This is too loosening. 11... 2d7 is more cautious, when White can kick the h5-knight by 12 2el ¥e7 13 2e2 (D).



This position favours White; for example, 13... 2f4 (13... 2f6 14 g4 2c5 15 f3 a5 16 h4 2a4 17 h5! g5 18 \delta b1 and White should eventually win on the queenside; a major advantage of the h3 systems is that a locked kingside is very often to White's great benefit) 14 \delta f3 f5 15 g3 \delta xh3 (15... fxe4 16 \delta xe4 \delta h5 17 \delta xh5 gxh5 18 \delta g2! \delta f5 19 f3 and \delta h4 follows, with or without a capture on e4) 16 exf5 gxf5 17 \delta g2 f4 18 \delta xh3 fxe3 19 \delta xe3 with a clear positional advantage for White.

### 12 exf5 gxf5 13 g4!

In the intensely strategic battlefield of these systems, it's a pleasure to see 0-0-0 and a classic sacrificial attack!

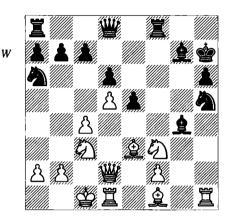
#### 13...fxg4

There's nothing better:

- a) 13...②f4 14 ②xf4 exf4 15 ③d3 ②c5 16 ③c2 ± J.Costa-Watanabe, Maringa (team event) 1991.
- b) 13...f4 14 營c2+ 含h8 15 盒d2 ±; for example, 15...包f6 16 罩gl (16 g5?! 包h7 17 h4 盒g4 18 gxh6 鱼xh6 19 包g5 鱼f5 20 包ce4 包c5 21 盒d3 offers White just a slight edge)

- 16...单d7 17 g5 hxg5 18 ②xg5 豐e7 19 h4 單g8 20 單e1 豐f8 21 单h3 +- with the especially cruel idea 21...单xh3 22 豐g6!.

## 14 hxg4 \(\text{\O}\)



Now White has a very pleasant choice of ways to pursue his attack:

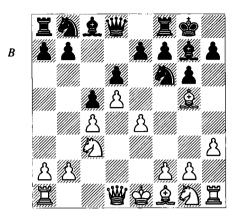
- a) 15 鱼e2! is relatively complex, but virtually winning. A couple of rather pretty lines: 15...鱼xf3 16 鱼xf3 包f4 17 單dgl 包c5 18 鱼e4+! ②xe4 19 ②xe4 曾h8 20 包g5 豐f6 21 包e6 單f7 22 ②xf4! exf4 23 鱼d4! and 15...單xf3 16 單dgl! 單xe3 17 fxe3 鱼xe2 18 豐xe2 包f6 19 豐g2 豐e7 20 包e4 單f8 21 豐g6+ 曾h8 22 包g5 豐e8 23 罩xh6+ 曾g8 24 包e6 豐xg6 25 罩hxg6 +--

## 8.23)

#### 6...c5

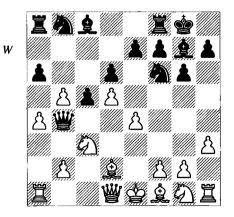
We saw this against 6 \( \ext{\Left} e 3 \), and will pursue a similar approach, although the details differ significantly.

7 d5 (D)



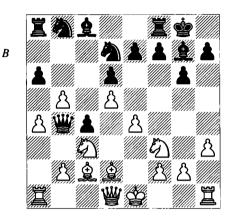
#### 7...e6

- a) 7...a6 8 a4 (8 ②f3 b5 9 ②d3 is also good) 8...e6 9 ②d3 exd5 and now 10 exd5 resembles our main line, but the insertion of these a-pawn moves will generally favour White. For 10 cxd5, see Section 10.1 on the Modern Benoni.
- b) 7...b5 is a fairly respectable version of the Benko Gambit, although I think White keeps the advantage following 8 cxb5 a6 9 a4 \$\mathbb{\text{\text{B}}}\text{ a6}\$ (9...h6 10 \$\mathbb{\text{\text{\text{\text{\text{B}}}}}\text{ a7}\$ 11 \$\mathbb{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{B}}}}}}}} 13 dxe6 is very strong in view of 13...fxe6 14 \$\mathbb{\text{\te\



b1) The odd-looking 11 \bigsqub b1!? axb5 12 \bigsqub d3!? c4 13 \bigsqub xb5 \bigsqub c5 14 b4 cxb3 15 \bigsqub xb3 might leave Black a bit short on compensation, but only just so.

b2) 11 \( \text{\te}\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tex



b21) 13...豐xb2 14 罩b1 豐a3 15 包e2 包c5 16 0-0 c3 (16...皇b2? 17 罩xb2! 豐xb2 18 皇c3 豐a2 19 豐d2 with a killing attack; 16...包d3 17 b6!) 17 皇e1 axb5 18 axb5 ②bd7 19 包fd4 ±.

b22) 13...②c5 14 ②e2! (or 14 0-0 豐xb2 15 置b1 豐a3 16 ②e2 c3 17 ②e3) 14...豐xb2 15 置b1 豐a3 16 0-0 ②b3 17 ②xb3 cxb3 18 b6! 豐xa4 19 豐xb3 豐xb3 ② 置xb3 ②b7 21 置c1 with bright prospects for White.

#### 8 **≜d3** exd5

8... Le8 offers White a choice between 9 2 f3 exd5 10 cxd5, transposing to Section 10.11 (Modern Benoni), and 9 2 ge2 exd5 10 exd5, which we cover in Section 8.232.

#### 9 exd5

This is the same method we used after 6 \( \text{\Delta} e3 \)
c5. White has space and Black's queen's bishop lacks squares. If you're curious about another approach, you may want to study the Modern Benoni section (10.1) for the position that arises after 9 cxd5.

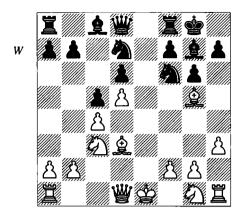
We now have:

**8.231: 9...<b>⊘bd7** 174 **8.232: 9...<b>⊈e8+** 176

## 8.231)

## 9...**€**\bd7 (D)

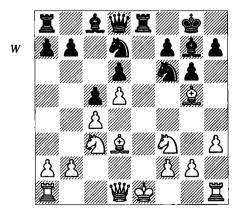
Black awaits a decision from White regarding his king, which is probably the best course in the analogous 6 2e3 c5 system.



#### 10 夕f3!?

This is arguably the most interesting move, responding to the 'threat' of ... \( \Delta = 5 \). 10 f4 addresses the same issue (... \( \Delta = 5 \)), having in mind a potential attack with f5, which has occasionally succeeded. This is very loosening, however, and I can't recommend it – notice the weaknesses on e3, g3 and even e4, now that f3 can't be played. After 10 \( \Delta ge2 \( \Delta = 5 \), Black can exchange off the bishop on d3, which should suffice for equality; in return, White has space and good development, so that would be a balanced game.

#### 10...\mue8+(D)



#### 11 \( \mathbb{e} \)e3!?

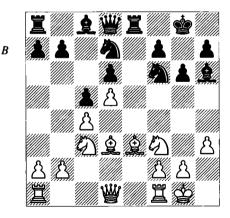
This is a rather absurd-looking move which nevertheless appears reasonably good. White is a full tempo down (the move ... Dbd7, to be

precise) on the exact same line in the 6 \$\Delta e3 c5 7\$ d5 system. Often there are compensations for losing a move; for example, the opponent commits to a move and you can adjust accordingly. Here, however, it's hard to see any advantages that White has gained. On the other hand, maybe it doesn't matter that much who has an extra move, because the fundamentals of the position are the same. And of course, White did very well indeed in the corresponding 6 \$\Delta e3\$ position.

11 當fl has been played exclusively here, but is apparently only good enough for equality; e.g., 11...a6 12 a4 ②e5 (12...h6 13 查f4!? ②h5! has the idea 14 查xd6?! 豐b6 15 查h2 豐xb2) 13 ②xe5 罩xe5 14 豐d2 查d7 15 查f4 罩e8 16 a5 (after 16 查xd6!?, both 16...b5!? and 16...查xa4 are satisfactory for Black) 16...b5! 17 axb6 豐xb6 18 g4! 罩ab8 19 罩a2, Suba-Uhlmann, East Berlin 1979. Now simply 19...查c8 protecting a6 and preparing ...②d7 would have kept the game level.

#### 11...**©**h5

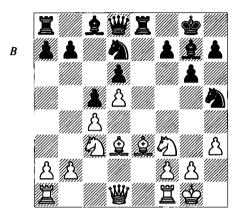
11...♠h6 is the obvious alternative; compare the 6 ♠e3 c5 main line. White plays 12 0-0! (D) and Black has two ways to capture on e3:



a) 12.... exe3 13 fxe3 豐e7 (13... exe3 14 豐d2 is too risky for Black, as shown in the 6 ee3 c5 main line) 14 e4 with the idea of 豐d2 and doubling on the f-file. This is a tempo down on the main 6 ee3 c5 line, but it appears to favour White anyway due to Black's kingside weaknesses; for example, 14...a6 (14... e5 15 exe5 豐xe5 16 豐f3 會g7 17 宣f2) 15 宣f2 宣b8 16 豐d2 (16 a4 is also possible) 16...b5 17 宣af1 b4 18 e2 a5 19 e3 with the idea 豐g5.

b) 12...\(\beta\xext{xe3!}?\) 13 fxe3 \(\Delta\xext{xe3}+\) 14 \(\Delta\text{h}1\) \(\begin{array}{c}\)f8! (14...\(\Delta\text{h}5\) 15 \(\begin{array}{c}\)el \(\Delta\text{f}4\) 16 \(\Delta\text{e}2\) drives Black back) launches a dark-square attack which, however, doesn't seem to have quite enough punch: 15 \(\begin{array}{c}\)el (15 \(\begin{array}{c}\)el e2 \(\Delta\text{f}4\)! 16 \(\Delta\text{e}4\)! \(\begin{array}{c}\)el 6 17 \(\Delta\text{h}6\) 17 \(\Delta\text{e}2\) (or 16 \(\Delta\text{h}2\text{\pm}\) 16 ...\(\Delta\text{f}4\) (16...\(\Delta\text{h}5\) 17 \(\Delta\text{e}2\) with the idea 17...\(\Delta\text{f}4\text{?!}\) 18 \(\begin{array}{c}\)g3 \(\Delta\xet{xg}\) 17 \(\Delta\text{f}2\)! g5 18 g3 \(\Delta\text{e}5\) 19 \(\Delta\text{a}2\text{d}4\text{20}\)\(\Delta\text{f}3\text{\Delta\xet{xg}}\)1? (20...\(\Delta\text{g}7\text{21}\text{\Delta\xet{e}4}\) 21 \(\Delta\text{e}4\)
21 \(\Delta\text{e}4\text{e}3\text{22}\(\Delta\xet{xg}\text{1}\)\(\Delta\xet{w}\text{h}3\text{23}\(\Delta\text{e}6\text{7}\text{ +- threatening}\(\Delta\text{e}4\text{.}\)

 $12 \ 0-0 \ (D)$ 



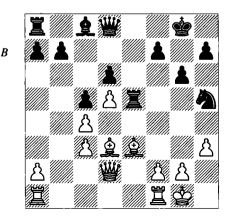
#### 12...**≜**xc3!?

Or 12...②e5 13 ②xe5 ②xe5 14 ¥d2 ±, but not 12...②g3? 13 ဩel ②f5 14 ③xf5 gxf5 15 ¥d2 ②e5 16 ②xe5 ③xe5 17 ②g5 ±.

#### 13 bxc3 €)e5

13...f5 14 \( \text{\$\exit{\$\text{\$\exitit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\}\$}}}}\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\e

14 ②xe5 罩xe5 15 營d2 (D)



With the idea of f4-f5 at some point soon.

## 15...⊈f5 16 ⊈xf5 ≝xf5?!

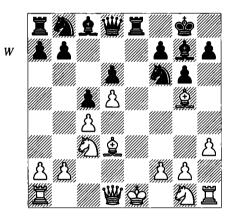
Over-optimistic, but White is on top after 16...gxf5 17 \( \mathbb{I} \) fel \( \mathbb{W} = 8 \) 18 g4!? fxg4 19 hxg4 \( \mathbb{D} \) g7 20 f3 \( \mathbb{E} \).

## 17 g4 **2**f3 18 **2**g5!

White secures a large advantage in view of the continuation 18...f6 19 We2!, with the point 19... Ixc3? (19...fxg5 20 Wxf3 公f4 21 Iael Wd7 22 Ie4 If8 23 We3 ±) 20 全d2 Ixh3 21 We6+ 含g7 22 gxh5 Ixh5 23 Iael Ie5 24 Ixe5 fxe5 25 f4 Wh4 26 fxe5!, when White wins because there is no perpetual.

## 8.232)

9...Ee8+ (D)



## 10 **Dge2**

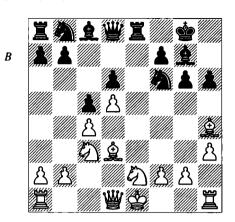
- b) 10  $\triangle$ e3?! is weak this time in view of 10... $\triangle$ h5!, and if 11  $\triangle$ f3? (11  $\triangle$ ge2  $\triangle$ d7  $\mp$ ), then 11... $\triangle$ g3!  $\mp$ .

#### 10...h6

#### 11 **≜e**3

A crucial juncture: this doesn't seem to give White anything special, and nor does 11 \(\Delta f4?!\) \(\Delta h5 \) 12 \(\Delta h2 \Oddsymbol{Q}d7!\) 13 \(\Delta xd6 \)\(\Delta b6.\)

But  $11 \triangleq h4! (D)$  appears to offer White superior prospects:

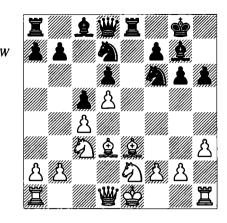


- a) 11...②bd7 12 f4 grants White a pleasant edge because Black is tied down; e.g., 12...a6 13 a4 單b8 (13...②f8 14 0-0 ②8h7 15 營c2 ±) 14 0-0 營c7 15 營h1 ②f8 16 ②xf6!? (interesting, if unnecessary; 16 營d2 is also good) 16...②xf6 17 f5 g5!? (17...營e7 18 fxg6 ②xg6 19 營c2 ②e5 20 ②h7+ 營h8 21 b3 ±) 18 ②g3 ②h7 19 ②ce4 (19 營h5! is strong) 19...營e7 20 營h5 營f8 21 罩a2 ②d7 22 b3 罩e5 23 營d1 營e7 24 ②f2 and now Black blundered the game away with 24...罩e3? (though White was better anyway) 25 ②h5 ②g7 26 ②g4 in Suba-Reyes, Palma de Mallorca 1992.
- b) 11...②a6 attempts to get some pieces out: 12 0-0 ad7 13 f4!? (I like 13 a3! ±, simply improving White's position with moves such as ag3 and ab1 to follow) 13... b6 (Suba-Uhlmann, Bucharest 1978) and now 14 d2! keeps a slight advantage.

11...**②bd7!** (D)

#### 12 0-0

This move hasn't yet been played in practice, but I think it's best, ceding the bishop on d3 in return for time to consolidate White's space advantage. 12 b3 ②e5 13 ②c2 ②h5 is unclear, with Black hoping for 14 0-0? ③xh3!. And 12 ②g3 ②e5 13 ③e2 h5! ∓ is depressing



for White, because he doesn't have his usual resource 14 \( \frac{1}{2} \) g5 due to 14...\( \frac{1}{2} \) xc4.

## 12...De5 13 Dg3 Dxd3

13...h5 14 鱼g5 營b6 15 置b1 ②h7! 16 鱼e3 h4 17 ②ge4 is complex, although probably slightly in White's favour. Then the greedy 17...f5 18 ②g5 f4 19 鱼xf4 ②xd3 20 營xd3 鱼f5 21 營f3! ②xg5 22 鱼xg5 鱼xb1 23 置xbl gives White more than enough for the exchange because of Black's weakened kingside.

#### 14 **当xd3**

Now:

- a) After 14...a6?!, play might go 15 👑d2 \$\dispha\$h7 16 \(\text{\tin\text{\ti}\text{\text{\text{\text{\text{\text{\ti
- b) 14...h5?! is also unimpressive after 15 **a**g5 **b**6 16 **f**3 **h**7 17 **a**f4 ±.
- c) However, 14... ②d7! should keep things level, particularly as 15 f4?? allows 15... 異xe3, and 15 b3 ②e5 16 營c2 ②xh3! 17 gxh3 ②f3+18 營g2 ②h4+19 哈h2 at best repeats (and not 19 哈h1? 營f6!).

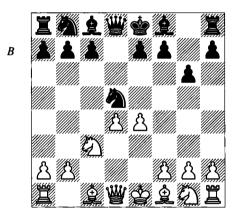
Overall, I'd assess 11 \( \alpha \)e3 as equal. However, the continuation with 11 \( \alpha \)h4! is promising; it may be that Black ultimately has nothing to counterbalance White's space advantage and must accept a small but real inferiority. In any case, there is potential in this line for subtle manoeuvring, and a reward for good strategic play.

## 9 Grünfeld Defence

## 1 d4 Øf6 2 c4 g6 3 Øc3 d5

The Grünfeld Defence is one of the leading defences versus 1 d4, used by high-level players everywhere. Today it is at the peak of its popularity and none of the main lines appear to be achieving an advantage against it. That makes it all the more appropriate to propose responses which are not the best known but at the same time challenging and complex enough to be rewarding to the player who understands them well.

## 4 cxd5 ②xd5 5 e4 (D)



The Exchange Variation seems a bit mainstream and committal for this book, but has two things going for it:

- 1) It limits Black's options and this makes it easier to form a repertoire;
- 2) It targets the only weakness from which the Grünfeld suffers, i.e., that Black allows White to gain space and control the centre with a potentially mobile central majority.

## 5...②xc3

Avoiding the exchange is considered clearly inferior, but you will come across the second of these moves from time to time, especially at club level:

a) 5... $\bigcirc$ f6?! is practically never seen; one example is 6  $\bigcirc$ f3  $\bigcirc$ g7 7 h3 (7  $\bigcirc$ e2 0-0 8 0-0  $\bigcirc$  is less elaborate) 7...0-0 8  $\bigcirc$ c4 c6 9 a4!? (or 9

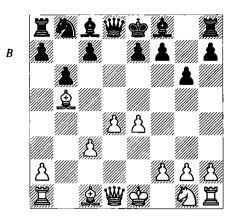
0-0!; with White's centre secure, he has the superior position following 9...b5 10 单d3) 9...a5 10 0-0 包a6 11 单e3 包b4 12 豐b3 (12 豐e2 is possible too) 12...包e8 (Tolush-Mikenas, USSR Ch, Moscow 1950) and now 13 包a2 would get rid of Black's only advanced piece.

b) 5...\(\varthing{D}\)b6?! also escapes notice in some books. It is more serious, covering c4 and keeping the g7-bishop unmasked versus d4. The traditional recommendation is 6 h3 (preventing ... \(\hat{\pm}\)g4 and thus denying Black a good square for that bishop, although 6 2 f3 2g47 2b5+c6 8 \( \text{\ti}}\text{\tetx{\text{\te}\tint{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\texit{\text{\texi}\text{\text{\texi}\text{\text{\text{\texi}\tex{\texit{\text{\text{\text{\text{\texi}\text{\texi}\text{\texit{\t White; after 6 \( \Price e3 \) \( \Price g7, 7 \) h3 0-0 8 \( \Price D f3 \) transposes into the main line, while White can also play 7 \d2 0-0 8 \d2 d1 \d2 Podgorny-Pachman, Czechoslovak Ch, Prague 1954) 6... 2g7 7 2f3 11 \bullet b3+ \bullet h8 12 d5 \Oze5 13 \Oxe5 \Dec xe5 14 \(\Begin{align\*}
\Begin{align\*}
\Be 8...a5 (8...c6 9 \( \text{\text{\text{\$}}}\) e 6 10 0-0 \( \text{\text{\$}}\) c 4 11 \( \text{\text{\$\text{\$}}}\) d2 28d7, Portisch-Szabo, Hungarian Ch. Budapest 1958, and now simply 12 \(\mathbb{I}\)fd1 is the most direct course) 9 \(\hat{L}e2\) a4 100-0(10 \(\boxed{L}c1\) a3 11 b3 f5 12 exf5 \(\textit{2}\)xf5 13 0-0 \(\textit{2}\)c6 14 \(\textit{\mathbb{U}}\)d2 \(\pm\) I.Sokolov-Djurić, Novi Sad 1986) 10...a3 11 bxa3 \(\maxra xa3 \) 12 \(\mathbb{U} c1 \) \(\mathbb{Z} a5 \) 13 \(\mathbb{Z} d1 \) c6 14 \(\mathbb{L} h6 \) êxh6 15 ₩xh6 f6 16 Zabl êe6 17 d5! ± Petrosian-Smyslov, Garga 1953.

## 6 bxc3 **≜g**7

This is the most natural move. Other possibilities:

- a) 6...b6 7  $\triangle$  b5+ (D), and then:
- al) According to Botvinnik & Estrin, the continuation 7...\$\dot\$d7 is best, but then 8 \$\dot\$c4 \$\dot\$g7 9 \$\dot\$f3 0-0 10 0-0 is pleasant for White. Upon 10...c5, 11 \$\dot\$e3 is natural and good, while 11 \$\dot\$g5!? is unique and consistent with our emphasis on that move in this chapter; for example, 11...\$\dot\$c6 (11...\$\dot\$g4? 12 \$\dot\$d5) 12 d5 \$\dot\$a5 (12...\$\dot\$e5 13 d6!) 13 d6! \$\dot\$xc4 14 dxe7 \$\dot\$c7 15 exf8\$\dot\$+\$\dot\$xf8 16\$\dot\$e2 leaves White the exchange up for less-than-sufficient positional compensation.



a2) 7...c6 8 &c4 b5 9 &b3 &b7 10 &f3 and here:

a21) 10...e6 delays Black's development and is obviously weakening. 11 0-0 皇g7 12 皇a3 (生 Botvinnik & Estrin) 12.... 2a6 13 營e2 營b6, and now 14 罩abl keeps Black tied down, while 14 皇d6 c5 15 e5 c4 16 皇c2 was also very strong in Rashkovsky-Smyslov, USSR Ch, Moscow 1973; ②g5, 皇e4 and 營g4 can follow, or a4, as in the game.

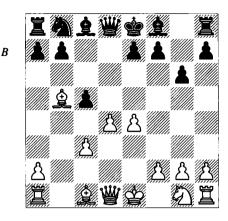
a22) 10.... 鱼g7 11 鱼xf7+! 每xf7 12 ②g5+ 每e8 13 ②e6 營a5 (13... 營d6 14 ②xg7+ 每f7 15 鱼h6 黨g8 16 e5 營d5 17 e6+ 每f8 18 ②h5+ 每e8 19 ②f4 營e4+ 20 每d2! +-) 14 0-0! (14 ②xg7+ 每f7 15 ②f5! ±) 14... 黨g8 (14... 鱼f6 15 e5 鱼c8 16 exf6 鱼xe6 17 黨e1 每d7 18 營f3 +-; 14... 鱼f8 15 鱼f4) 15 營b3 ②a6 16 鱼f4 ±.

b) After 6...c5, 7 \( \tilde{o}\_{9} 5 \) will generally transpose to Section 9.1 following 7...\( \tilde{o}\_{9} 7 \), and 7...\( \tilde{o}\_{3} 5 \) allows the new possibility 8 \( \tilde{o}\_{3} 1? \) \( \tilde{v}\_{xc3} + 9 \( \tilde{o}\_{4} d2 \) with compensation. But White often tries to take advantage of 6...c5 with 7 \( \tilde{o}\_{5} 5 + (D) \). This isn't strictly necessary, but avoids odd variations by Black and gains a small advantage.

For example:

bl) 7... $\bigcirc$ d7 fails to put any pressure on the centre, and 8  $\bigcirc$ f3  $\stackrel{\bot}{=}$  gives White a pleasant game.

b2) After 7... 2d7, the move 8 2bl ± isn't mentioned in the books, but looks promising; e.g., 8... 35 9 3d3 cxd4 10 2d2 2xb5 11 2xb5 with the idea 11... xa2 12 2xb7 2c6 13 2f3; instead, 11... a6 is a little better but White plays cxd4, 2f3 and 0-0 and has a small, stable advantage. Upon 8... 2g7, White's centre remains strong after 9 2e2 0-0 10 0-0.

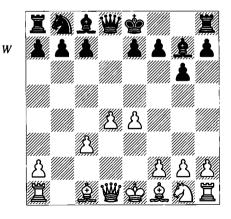


b3) 7... 20c6 8 d5 and now:

b31) 8... wa5? 9 wa4! wc3+ 10 se2 gives Black nothing better than 10... g7 11 dxc6 0-0 12 sb1! a6 13 gd3 b5 14 wa3 ± Beliavsky-Mikhalchishin, Terme Zrece 2003, as 10... gd7? 11 dxc6 bxc6 12 gxc6 sd8, tempting White to play 13 gd2?? wxd2+!, is demolished by Nezhmetdinov's 13 wb3! wxa1 14 gb2 wb1 15 f3! wxh1 16 f2e5 +-, which has won several games.

b32) 8...a6 9 ≜e2 and White has the better of things; e.g., 9... a5 10 ≜e3 e6 11 af3 exd5 12 exd5 b6 13 0-0 ≜g7 14 ₩a4+ ± I.Sokolov-H.Olafsson, Novi Sad Olympiad 1990 (14 ≜g5 f6 15 ≜f4 is also good).

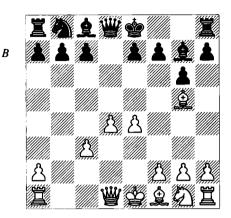
Thus, in my opinion 6... 2g7 (D), to which we now return, is objectively better than 6...c5.



Here the main lines start with  $7 \bigcirc f3$ ,  $7 \bigcirc c4$  or  $7 \bigcirc e3$ . I am proposing these two moves instead:

9.1: 7 **全g**5 180 9.2: 7 **省a**4+ 187 9.1)

7 **≜g**5 (D)

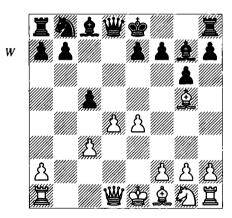


This is a slightly unusual continuation which has recently attracted the attention of strong players. The related 7 \( \text{\$\text{\$\text{\$\text{\$a}\$}} \) has been used by many top players, and Karpov and Kramnik in particular won some famous games with it. 7 \(\textit{\tit{\textit{\textit{\textit{\textit{\textit{\textit{\textit{\texti goals is to move his rook from al (to cl in our case) and then, having protected his c-pawn, be ready to make the advance d5. This reduces the need to expend energy defending d4. What's might even be followed by h4-h5, but 613 and early castling is more common. 7 \( \textit{\textit{2}} \) g5 is played with the idea that after ...h6, White retreats to e3 and the h6-pawn will prove a drawback. For example, if Black's g7-bishop takes part in exchanges or captures on d4 or e5, the h-pawn will be hanging. And if White plays \dday{d2} (which he very often does in the \( \Delta e 3 \) lines), it will come with a gain of time. When Black doesn't play ...h6, another potential benefit of 7 \( \text{\textit{g}} \) 5 is that it pins the e7-pawn (so that ...e6 and ...e5 aren't yet possible) and attacks it, so that defenders such as the queen on d8 or knight on c6 can't stray too far without at least considering the consequences of a capture on e7. On the negative side, 7 \( \textit{\textit{2g5}} \) (like 7 \( \textit{\textit{2e3}} \)) does nothing to prepare castling and commits the queen's bishop at an earlier stage than is usual in most d-pawn openings. Furthermore (unlike 7 \( \Delta e 3 \), the bishop does nothing to protect d4, which is the first point of attack for Black in most lines

of the Grünfeld. All told, I think that this is rather a good set of trade-offs for White, especially when you consider that the moves  $7 cite{2}$ c4,  $7 cite{2}$ f3 and  $7 cite{2}$ e3 are covered in massive detail in the literature, and  $7 cite{2}$ g5 isn't even mentioned in most sources.

7...c5 (D) Or:

- a) 7...0-0 can transpose to Section 9.11 after 8 置c1 c5. With this move-order, White gets the opportunity to try other moves, such as 8 營d2 c5 9 d5, but I don't know if there's any advantage to be found by doing so.
- b) 7...h6 8 \( \Delta e 3 \) and now 8...c5 transposes to note 'b' to Black's 8th move below if White plays 9 \( \Delta c 1 \), while 9 \( \Delta f 3 \) \( \Delta a 5 \) 10 \( \Delta d 2 \) leaves Black searching for a way to increase the pressure on White's centre. Instead, 8...0-0 9 \( \Delta f 3 \) c5 10 \( \Delta e 2 \) is pleasant; the h-pawn hangs in several lines and \( \Delta d 2 \) can be a useful tempogainer.



8 **¤**c1

This move has three points:

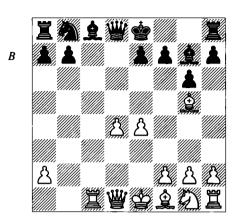
- 1) It indirectly protects d4, since multiple captures by Black on that square expose his bishop on c8;
- It takes White's rook off the a1-h8 diagonal:
- 3) It protects c3, which will often be a target of attack, and in doing so allows ... 2c6 to be answered with d5.

Black's main options are now:

**9.11: 8...0-0** 182 **9.12: 8...省a5** 185

There are several other moves too:

a) 8...cxd4 9 cxd4 (D) can lead to a couple of unique positions but they aren't recommended for Black:



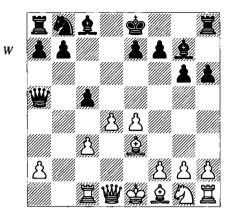
a1) 9...②c6?! 10 d5 ②d4 11 ¥d2 ②d7 (or 11...0-0 12 ②e2) 12 ②d3 0-0 13 ②e2 ③xe2 14 ②xe2 with more space and easy development, Plischki-Kalod, Česka Třebova 2006.

a2) 9...0-0 10 d5!? (this is interesting, although my preference is 10 \( \Delta f3! \), transposing to note 'c' to Black's 9th move in Section 9.11, i.e. 8...0-0 9 \( \Delta f3 \) cxd4 10 cxd4) 10...\( \Delta a5+11 \) \( \Delta d2 \) \( \Delta xd2 + 12 \) \( \Delta xd2 \) e6 could be investigated further but in limited experience it is regarded as equal; e.g., 13 \( \Delta b5 \) (13 \( \Delta c4 \) exd5 14 \( \Delta xd5 \) \( \Delta d7 \)) 13...\( \Delta d7 \) (or 13...\( \Delta a6 \)) 14 \( \Delta xd7 \) \( \Delta xd7 \) 15 dxe6 fxe6 16 \( \Delta f3 \), and Black has played various moves here, but 16...\( \Delta fc8 \) looks satisfactory; e.g., 17 \( \Delta e2 \) \( \Delta c5 \) 18 e5 (18 \( \Delta g5 \) \( \Delta f6 \)) 18...\( \Delta d7 = ...\( \Delta d7 = ...\)

a3) After 9... \(\text{2}\text{xd4}?!\) 10 \(\text{2}\text{xc8}\) \(\text{\$\xi\crt{\$\text{\$\xi\text{\$\text{\$\text{\$\$\xi\exit{\$\xi\ext{\$\xi\crt{\$\text{\$\text{\$\text{\$\text{\$\xi\exit{\$\xi\exit{\$\xi\crt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\$\xi\exit{\$\text{\$\text{\$\xi\exit{\$\text{\$\exit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\x\crt{\$\exit{\$\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\}}}}\tex

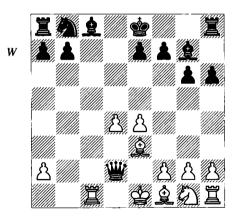
b) 8...h6 9 \( \hat{2}e3 \) cooperates with White's plan by exposing Black's h-pawn to attack via \( \frac{1}{2}d2 \). It's useful to compare the well-established line 7 \( \hat{2}e3 \) c5 8 \( \hat{2}c1 \), championed by Kramnik; here the pawn on h6 can be a disadvantage. On the other hand, Black gets an escape-square on h7 and can in principle advance with ...g5 in some positions. After 9...\( \hat{4}a5 \) (D), play can go:

b1) 10 当b3!? has the idea 10...cxd4 11 当b5+ 当xb5 12 皇xb5+, which is admittedly



cowardly. Then 12... 2d7 13 2xd7+ 2xd7! 14 cxd4 2c6 15 2f3 Zac8 16 2e2 gives White only a nominal edge; historically, however, this kind of centre has helped to win a number of simplified endgames and there's minimal risk; for example, 16... 6 (16... 2a5 17 2d3 b5 18 2d2 with the idea 2b3 isn't a lot to go on, but White has some pressure; 16... 6 is another defence to consider) 17 d5 2b4 18 2d4 2xd4 19 2xd4 2xa2? (19... f5 20 f3 2d6 21 2e3 ±) 20 Za1 2c3+21 2d3 a5?! 22 2c6 2b5 23 Zab1 ±.

b2) 10 \daggeddd d2 is normal: b21) 10...cxd4 11 cxd4 \daggedd xd2+ (D).



Lysy calls this an "inferior ending", based upon that h6-pawn. That's unclear, and I suspect that with perfect play, Black will always stay close to equality. Nevertheless, many grandmasters have played this type of ending as White with success. White has two recaptures:

b211) 12 \$\text{\psi}xd2 isn't played much, in spite of 12...0-0 13 \$\text{\psi}f3 \$\text{\psi}c6 14 d5 \$\text{\psi}d8 15 \$\text{\psi}e1!?

(15 \$\displays e2!\$) 15... \$\overline{\Omega}\$b4 16 \$\displays d2 \$\overline{\Omega}\$a6 17 \$\displays xa6 bxa6 18 \$\displays a5 giving White a modest advantage.

b212) 12 \( \text{2} xd2 \) 0-0 13 \( \text{2} \) 3 is a safe choice: b2121) After 13...e6, 14 \( \text{2}c4!? \) might be worth a try; the normal move is 14 \( \text{2}b5 \) \( \text{2}d7! \) 15 \( \text{2}xd7 \) \( \text{2}xd7 \) with the idea 16 \( \text{2}c7 \) \( \text{2}f617 \) e5 \( \text{2}d5 \) 18 \( \text{2}xb7 \) \( \text{2}fb8. \) A better try is 16 \( \text{2}e2 \) \( \text{2}f6 \) 17 \( \text{2}d3; \) e.g., 17...\( \text{2}g4 \) 18 \( \text{2}e3 \) \( \text{2}ac8 \) \( \text{2}ac

b2122) 13...\(\mathbb{L}\)d8 14 \(\mathbb{L}\)c4 (unusual in this type of position, and as far as I know never played here, but it serves a prophylactic role; after 14 \(\mathbb{L}\)b5, 14...\(\mathbb{L}\)d7! 15 \(\mathbb{L}\)xd7 \(\mathbb{L}\)xd7 16 \(\mathbb{L}\)c7!? \(\mathbb{L}\)f6! gives up a pawn for sufficient counterplay) 14...\(\mathbb{L}\)g4 (14...\(\mathbb{L}\)c6 15 0-0 \(\mathbb{L}\)c6 16 d5 exd5 17 exd5 \(\mathbb{L}\)e7 18 \(\mathbb{L}\)fel fel \(\mathbb{L}\); 14...\(\mathbb{L}\)c6?! 15 d5; 14...\(\mathbb{L}\)xd4?! 15 \(\mathbb{L}\)xd4 \(\mathbb{L}\)xd4 16 \(\mathbb{L}\)xf7+ \(\mathbb{L}\)xf7 17 \(\mathbb{L}\)xc8 \(\mathbb{L}\)xe4+ 18 \(\mathbb{L}\)e3 \(\mathbb{L}\) 15 \(\mathbb{L}\)e5 (15 d5!?) 15...\(\mathbb{L}\)xe5 16 dxe5 \(\mathbb{L}\)c6 20 \(\mathbb{L}\)c3 and again White is counting upon the bishop-pair for a small pull.

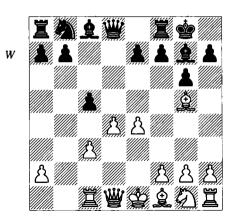
b22) 10... ②c6 11 d5 ②e5 12 c4 ₩a3 (Valles-Wirig, Lille 2011) 13 ②e2! and then:

b222) 13... 2g4 14 2xg4 2xg4 15 h3 2d7 16 2e2 (16 2f3 ±) 16... b6 17 0-0 ±.

# 9.11)

8...0-0 (D) 9 **5**\delta 3

The advance 9 d5 isn't my first choice but it's a handy alternative that's worth knowing. Leaving out a lot of detail, here are two main lines:



②e4, limiting White's edge) 11 ②c4 e5 12 0-0 (or 12 ②d2) 12...h6, but I don't like this ...e5 idea:

al) After 13 鱼h4, Dembosays that 13...包d7 14 包d2 包b6 "is good for Black, who plans ...鱼d7, ...罩ae8 and ...f5"; however, after 15 a4 鱼d7 16 鱼b3 罩ae8 17 a5 包c8 18 鱼a4 鱼xa4 19 豐xa4 f5 20 f3, White should stand considerably better, since a kingside attack won't work without Black's good bishop.

a2) 13 鱼e3 f5 14 鱼d3 f4 15 鱼d2 g5 16 h3 豐g6 "leads to a massive King's Indian-style pawn-storm on the kingside." White can play for a typical d5 position by 17 c4 g4 (17...h5 18 豐e2 with the idea 18...g4 19 包h4 豐g5 20 g3 gxh3 21 包h1) 18 hxg4 鱼xg4 19 鱼c3! (19 鱼e2!? 豐xe4 20 鱼e1) 19...包d7 20 鱼e2 鱼h3 (20...豐xe4?? 21 鱼d3 鱼xf3 22 gxf3) 21 包e1 包f6 22 鱼f3 ±.

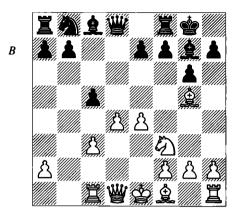
b) 9...f5! (Avrukh's preference) 10 \( \frac{1}{2} \)c4 \( \frac{1}{2} \)has is satisfactory for Black, although not easy. One line: 11 \( \frac{1}{2} \)e2 (Avrukh gives 11 \( \ext{exf5} \) \( \frac{1}{2} \) \( \frac{1} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \f

We now return to  $9 \frac{6}{2}$  f3 (D):

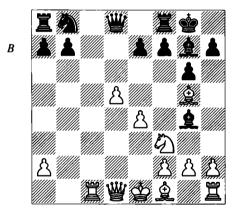
9...**≜**g4

Or:

a) 9...**省**a5 10 **省**d2 transposes to Section 9.12 (i.e. 8...**省**a5 9 **4**d2 0-0 10 **分**f3).

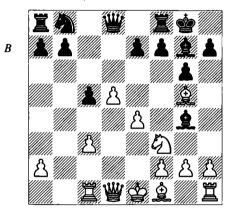


- b) 9...b6 10 \( \text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\t
- c) The position after 9...cxd4 10 cxd4 \(\begin{align\*}{0}\)gg4 has been played by Svidler (twice, unsuccessfully) and other strong players as Black (often via 8...cxd4 9 cxd4 0-0 10 \(\beta\)f3 \(\beta\)g4), but opening the c-file and eliminating the pawn on c3 helps White's game after 11 d5 (D):



c1) 11...②d7 12 鱼e2 ②f6 13 h3 鱼d7 14 鱼d3 h6 (14...豐a5+15 豐d2 豐a4 16 罩c4 ± 豐a3 17 0-0 罩ac8 18 罩fc1 罩xc4 19 罩xc4 鱼b5 20 罩c3 豐a5 21 鱼xf6! 鱼xf6 22 e5 鱼g7 23 鱼xb5 豐xb5 24 罩c7 ± Nybäck-Svidler, FIDE World Cup, Khanty-Mansiisk 2009) 15 鱼f4 (White's advantage is only small, but is of a type that tends to grow in practice) 15...e6?! (15...豐a5+16 鱼d2!? 豐xa2 17 罩a1 豐b2 18 罩b1 豐a3 19 鱼b4 豐a2 20 0-0 ±) 16 鱼c7 豐e8 17 d6 鱼c6 18 豐e2 ②h5 19 g3 e5 20 0-0 豐d7 21 雪h2 鱼f6 (Ponomariov-Svidler, Moscow 2006) and now

10 d5 (D)

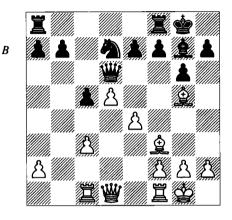


10...f5!?

'Thematic' but at the same time loosening. Other moves:

- a) Dembo likes 10... 2d7 "when Black is all set to break with ... f5 and White is forced on to the defensive." White should be able to meet that move fairly easily, however:
- a1) Simply 11 h3 鱼xf3 12 豐xf3 is untried as far as I know. Then the only critical move is 12...f5! 13 鱼e2 包e5 (13...包b6 14 0-0 and now 14...f4 15 豐g4 豐d6 16 g3 f3 17 鱼d1 favours White, so 14...fxe4 15 豐xe4 豐xd5 16 豐g4 might follow, when the bishops provide ample compensation, even after 16...豐xa2 17 鱼f3) 14 豐e3 包f7 15 鱼f4 fxe4 16 豐xe4 豐a5 17 0-0 鱼xc3 18 單b1 (18 鱼g4!?) 18...b6 19 豐c2! 鱼f6 20 鱼d2 豐a3 21 鱼b5! c4 22 鱼xc4 豐d6 23 罩bel ±.
- a2) 11 \( \text{2} e2 \) \( \text{Wa5} \) (11...f5?! 12 d6 \( \text{2} f6 13 \) \( \text{2} xf6 \) exf6 exf6 14 0-0 \( \text{Ze8} 8 15 \) h3 \( \text{2} xf3 16 \) \( \text{2} xf3 \) fxe4 17 \( \text{2} xe4 \) \( \text{2} \) Prohaszka-Shankland, Budapest 2009; 11...c4 should be investigated) 12 \( \text{Wd2} \) d6 (12...\( \text{Zfe8} \) is also possible) 13 \( \text{2} e7 \) \( \text{Zfe8} 14 \) d6 \( \text{2} f6 15 \) \( \text{2} xf6 \) \( \text{2} xf6 \) (A.Kopylov-Turov, Salekhard 2006) 16 e5 \( \text{2} d7 17 \) \( \text{2} g5! \) \( \text{\pm} \).

b) 10... \$\mathbb{\mat



b1) 13...c4 clears c5, but 14 豐a4 罩fc8 15 鱼e3 a6 16 鱼g4 b5 17 豐c2 with the idea f4 causes a bit of trouble; e.g., 17...罩c7 18 f4 包c5 19 e5.

b2) 13...b5! is a called "a very interesting concept" by Avrukh. The fact that ...\(\to xf3\) and ...b5 is the computer's instantaneous and persistent recommendation says a lot about how far they have come. Play might go 14 \(\frac{\pi}{2}\)d2 c4 15 \(\frac{\pi}{2}\)e3 \(\to f6\)! (15...\(\to c5\) 16 \(\frac{\pi}{2}\)b1 a6 17 \(\to f4\) \(\frac{\pi}{2}\)b6 18 e5! is reasonably promising for White) 16 \(\to h6\) \(\to g7\) 17 \(\to xg7\) (avoiding repetition) 17...\(\pi xg7\)
18 \(\frac{\pi}{2}\)cd1 f6! 19 h4 \(\to c5\) 20 \(\to e2\) (20 h5 g5 21 \(\to e2\) \(\to 2a\) 4 22 g3 intending \(\pi g2\)) 20...\(\to 2a\) 4 21 \(\frac{\pi}{2}\)d4 a6 22 h5 with the idea 22...g5? 23 e5! fxe5 24 \(\frac{\pi}{2}\)e4. OK, I'll grant you that any advantage White gets in these lines is minuscule, but they involve complex play in all sectors and should appeal to the strategic player.

## 11 当b3 含h8 12 公d2!?

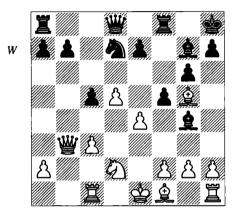
Not only defending e4 and potentially transferring to c4, but also stranding Black's bishop on g4.

12...(D)

Or:

- a) 12...h6?! 13 h3 (or 13 豐xb7 包d7 14 h3) 13...鱼h5 14 鱼f4 圭.
  - b) 12...fxe4 and now:
- b1) After 13 \subseteq xb7 \overline{0}d7 14 h3, Avrukh says, "I don't have much faith in Black's position",

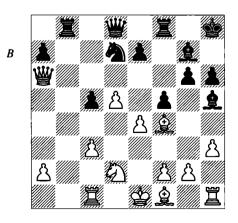
but remarkably, it appears to hold together: 14.... 全f5 15 g4 單b8 16 豐xa7 罩a8 17 豐b7 罩b8 =, based upon 18 豐c6 e3! 19 fxe3 (19 鱼xe3?! 鱼d3!!) 19... 鱼xc3!! 20 罩xc3 豐a5! 21 gxf5 豐xc3 22 豐xd7 罩b2 23 e4 豐g3+, which soon leads to a draw.



#### 13 h3!?

13 f3! may be best. After 13... 鱼h5, Lysy gives 14 豐xb7 as '±', but 14...fxe4 15 ②xe4 里b8 is very unclear. On the other hand, 14 鱼e2! appears to favour White.

13...单h5 14 豐xb7 單b8 15 豐a6 h6 16 单f4 (D)



Now:

a) 16...fxe4? (Black loses the thread) 17 ②xb8 豐xb8 (17...e3 18 fxe3 豐xb8 19 g4 豐g3+ 20 曾d1 ②f6 21 ②c4 +-) 18 g4 豐b2 (18...豐f4 19 豐e2 ②e5 20 豐e3) 19 曾d1 ②b6? (19...黨xf2 20 ②xe4 罩f4 21 豐e2±) 20 豐b5 豐xa2 21 ②c4 and White was winning in Sadorra-Kazhgaleev, Subic Bay 2009.

The following are playable, although not ideal for Black:

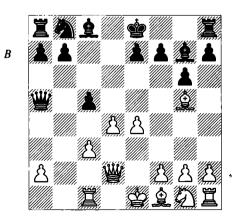
- b) 16... \( \begin{aligned} \
- c) 16...e5!? 17 dxe6 (17 鱼h2 罩b2!) 17...包e5 18 鱼c4 罩b6 19 豐a4 罩xe6! 20 0-0! 包d3 21 鱼xd3 豐xd3 22 罩fe1 g5 23 鱼e3 f4 24 鱼xc5 豐xd2 25 鱼xf8 鱼xf8 26 豐d4+ 豐xd4 27 cxd4 affords White the better prospects; his rook and two central pawns count for somewhat more than the bishop-pair.
- d) 16...②e5 17 g4!? ②f3+! (17...fxg4? loses to 18 ②xe5 ③xe5 19 hxg4 罩b6 20 營e2) 18 ②xf3 fxg4 19 ②xh6 (19 ②xb8 營xb8 leads to equality; 19 ②e3 g3!?) 19...②xh6 20 hxg4 罩b6 21 營d3 ②xc1 22 gxh5 gxh5 23 ②e5 罩h6 24 ④h3 營d6 25 ②d7 罩d8 26 e5 and after further messiness White will come out with a slight advantage.

# 9.12)

## 8...**⊮**a5

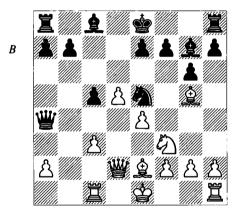
Here Black wants to bring White's queen to d2 and maybe exchange queens to divert White's pieces. We'll see other ideas as we go along.

## 9 **省d2** (D)



9...0-0 Or:

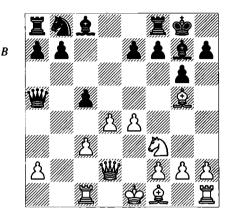
- a) 9... 2d7 10 2f3 e5 (Polak-Ftačnik, Prievidza 2009) 11 2xe5! (11 d5 =) 11... 2xe5 12 dxe5 0-0 (12... 2xe5? 13 2b5+! \$\frac{1}{2}\$ f8 14 2c4 is virtually winning for White) 13 2c4 2xe5 14 0-0 2e6 15 2d5 \$\pm\$.
- b) 9...e6 10 ②f3 0-0 11 鱼e2 b6!? 12 d5!? 鱼a6 13 0-0 鱼xe2 14 對xe2 exd5 15 exd5 ②d7 16 d6 ±.
- c) 9...cxd4 10 cxd4 營xd2+ 11 含xd2 0-0 (nothing else makes as much sense; for example, 11...包d7 12 包f3 h6 13 鱼e3 包f6 14 鱼b5+ 含d8 15 含d3 with a superiority in space and development) 12 包f3 transposes to the main line of this section.
- d) 9... ₩a4 (this idea, attacking from the side, has been used several times in different positions) 10 ②f3 (10 ②e2 ②c6 11 d5 ②e5 12 ②f3 transposes) 10... ②c6 11 d5 ②e5 12 ③e2 (D) and then:



- d1) 12...h6 13 鱼f4 豐xe4 14 0-0 包c4 15 鱼xc4 豐xc4 16 罩fel gives White excellent compensation – Flear.
- d2) 12...f6 13 鱼e3 ②c4 14 營d3 and now rather than 14...②d6?! 15 鱼xc5 營xe4 16 0-0 鱼f5? 17 營d2 ± Nybäck-Negi, Wijk aan Zee 2010, 14...②xe3 15 營xe3 0-0 is more obvious, but still favours White's centre and space.
- d3) 12... 響xe4 13 0-0 0-0 (13... 童g4?? loses to 14 童b5+ �f8 15 童xe7+ �xe7 16 ②xe5) 14 �fe1. This is mainly analysis by Lysy. White has a strong attack for his pawn; he continues 14... �f6 (14... e6?! 15 ②xe5 響xe5 16 �f3) 15 �fcd1 �fa8 (15... 響f5 16 �faf6 響xf6 17 響e3 =) 16 �faf6 exf6 17 ⑤xe5 fxe5 (17... 響xe5 18 d6) 18 響g5, when "White will regain the e5-pawn, and he will retain a long-term initiative thanks

to his passed d-pawn." A typical result of many of these 7 \(\tilde{\Omega}\)g5 lines.

## 10 **(D)**



At this point, Black must make an important decision:

# 10...cxd4

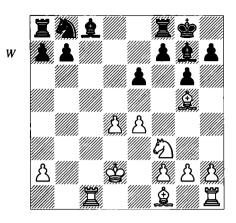
Instead:

- a) 10...e6 11 he 2c6 12 h4! cxd4 13 hxg7 hxg7 14 cxd4 d8 15 wxa5 2xa5 16 hd 2h5 17 he 3 leaves White nicely centralized with a small edge. After 17...hd 7 Lysy gives 18 hd 3, although 18... ac8 looks fine. However, 18 dc5! hd 19 c1, with the idea of hab, retains some advantage.
- b) 10.... 鱼g4 11 d5 罩e8!? (preparing counterplay in the centre; White is in control after 11... 包d7 12 鱼e2 包f6 13 營e3) 12 c4 營a3 13 鱼e2 e6 14 h3 鱼xf3 and now instead of 15 gxf3?! (Navara-Laylo, FIDE World Cup, Khanty-Mansiisk 2009), Marin analyses 15 鱼xf3! exd5 16 cxd5 b5! 17 0-0 包d7 18 d6 c4, when "the black pawns should not be underestimated". Still, 19 e5! 營c5 (versus 鱼c6; 19... 罩ac8? 20 鱼g4) 20 鱼e3 營xe5 21 鱼xa8 罩xa8 22 營a5! 營xd6 23 營xb5 包e5 24 罩fd1 leaves Black short of compensation.

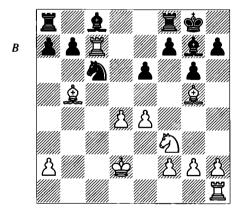
## 11 cxd4 \(\mathbb{\text{w}}\)xd2+ 12 \(\mathbb{\text{c}}\)xd2 e6 (D)

This queen less middlegame is a type of position that we've seen before, but with the moves ...h6 and \( \Delta e 3 \) included. In some ways the difference favours White, since d8 is covered and ...h6 can be met by \( \Delta e 7. \)

13 **皇b**5



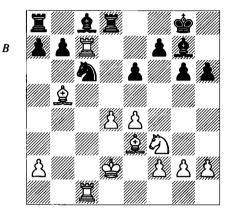
- 13 **\(\mathbb{Z}\)**c7 is an important alternative. After 13...\(\mathbb{Z}\)c6 there's a lot to explore:
- a) 14 e5!? might be an idea; if 14...h6, 15 \( \text{\tiket}\text{\texi{\text{\text{\text{\text{\texi{\text{\text{\texi{\text{\text{\text{\text{\text{\text{\text{
- b)  $14 \stackrel{\triangle}{=} b5 (D)$  is conventional and practical, although probably only equal versus accurate play:



b1) 14... 2xd4 is awfully tempting: 15 2xd4 2xd4 16 2e7 2e5 17 2c5 (17 2c2 a6 18 2xf8 2xf8 19 2d3 '±', according to Predojević, but I'm not sure it's so different after 19... 2d7) 17... 2f4+ 18 2e2 a6 19 2a4 b6 20 2c2 b5 21 2xf8 2xf8 22 2b3 2b7 23 f3 (Flear). It wouldn't be too surprising if this were full compensation for the exchange; maybe a quick

pawn-storm in the centre and kingside can get there for White before the mighty bishops coordinate, but I think that would take a lot of time to determine.

b2) 14...h6!? 15 \( \text{2} \) e3 (15 \( \text{2} \) xc6 hxg5 is analysed at great length by Steenbekkers, Van Oirschot and Flear, with perhaps the very tiniest of advantages emerging in some lines, but basically it's just chess, which is not such a bad thing) 15...\( \text{2} \) d8 16 \( \text{2} \) c1 (D) and now:



b21) Flear recommended 16...\(\hat{o}\)xd4'!' but I'm doubtful. After 17 \(\hat{o}\)xd4 \(\hat{o}\)xd4, his line continued 18 \(\hat{o}\)xd4 \(\hat{o}\)xd4+19 \(\hat{o}\)e3 \(\hat{o}\)d8, when Black stands passively but is a pawn up. Flear gives 20 e5 a6 21 \(\hat{o}\)d3 b5 as 'unclear'; White may well stand better in that case, but 21...\(\hat{o}\)d7! with the idea 22 \(\hat{o}\)xb7 \(\hat{o}\)b5 apparently ruins the fun. However, there's a nice line with 18 \(\hat{o}\)d3! \(\hat{o}\)c6 19 \(\hat{o}\)xh6 which ultimately favours White. Black has two alternatives:

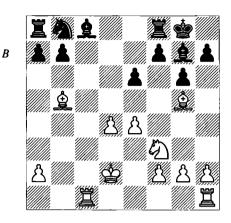
b22) First, 16...g5 is logical. If 17 h3 (not the only move), then 17...\$\textit{\textit{2}}f8\$ with the idea ...\$\textit{\textit{2}}b4+\$ and/or ...\$\textit{\textit{2}}d6\$ makes sense because h6 is shielded, but anything can happen here; for example, 18 \$\textit{2}xc6\$ bxc6 19 \$\textit{2}\$1xc6 \$\textit{2}b4+\$ 20 \$\textit{2}d1\$ \$\textit{2}d6\$ 21 \$\textit{2}xd6\$ \$\textit{2}xd6\$ \$\textit{2}\$\textit{2}e5.

b23) Unfortunately (from our viewpoint), 16... 2xd4! forces a mass-liquidation by 17 2xd4 2xd4 18 2xd4 2xd4+; compare line 'b21'. So maybe 13 2c7 isn't theoretically advantageous, but there's no definitive assessment.

We now return to 13  $\triangle$  b5 (D):

#### 13...a6

13...包c6!? may be best; e.g., 14 鱼xc6 (14 單hd1 h6 15 鱼e3 單d8 16 鱼xc6 bxc6 17 掌el ±



with 2e5 in mind; but this is hardly inspiring) 14...bxc6 and now:

- a) 15 \( \Delta f4 \) \( \Delta a6 16 \) \( \Delta e5 g5! 17 \) \( \Delta g3 f5 is complex.
- b) 15 e5!? looks interesting. After 15...里b8 16 里xc6, 16...里b2+ 17 里c2 里xc2+ 18 堂xc2 鱼b7 appears to be enough to draw.
- c) 15 \$\delta\$e3 f6 16 \$\delta\$f4 e5!? 17 dxe5 fxe5 18 ②xe5 \$\mathbb{Z}\$xf4! 19 \$\delta\$xf4 g5+ 20 \$\delta\$xg5 \$\delta\$xe5 21 \$\mathbb{Z}\$xc6 was at most slightly better for White in Volokitin-Moor, Mainz rapid 2007, and certainly not '±', Predojević's assessment! The bishops are dangerous; e.g., 21...\$\delta\$d7 22 \$\mathbb{Z}\$c5 h6+! 23 \$\delta\$h5! \$\delta\$d4 24 \$\mathbb{Z}\$d5 \$\delta\$e8+ 25 \$\delta\$xh6 \$\delta\$xf2 26 \$\delta\$g5 \$\delta\$e3+, etc.

#### 14 \( \text{\$\text{\$a}\$4 b5 15 \( \text{\$\text{\$\text{\$b}\$3 \( \text{\$\text{\$\text{\$a}\$b7}} \)

15...a5 16 \( \mathbb{Z} \)c5 a4 and now 17 \( \mathbb{Q} \)d1! \( \mathbb{Z} \) is more accurate than 17 \( \mathbb{Q} \)c2?!, as played in Timofeev-Nepomniashchy, Russian Ch, Moscow 2011, since 17...\( \mathbb{Q} \)d7 18 \( \mathbb{Q} \)e2 \( \mathbb{Q} \)a6 19 \( \mathbb{Z} \)c2 doesn't end in a fork by ...\( \mathbb{Q} \)b4.

## 16 d5 exd5

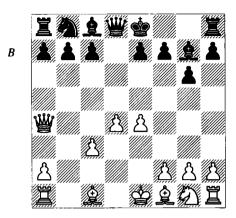
Now:

- a) Strange to say, 17 exd5 a5 18 \( \bar{\text{\text{L}}}\) c7, as played in Y.Vovk-Bezemer, Dieren 2009, could have been well met by 18...\( \bar{\text{L}}\) c8! 19 d6 \( \bar{\text{L}}\) a6 =.
- b) White can try 17 2xd5 2xd5 18 exd5 2d7 (18...f6 19 2e3 2d8 20 2e2 =) 19 2c6 f6 20 2f4 ±.

Overall, this line is pretty balanced, or a sliver better for White at most. But there are interesting nooks and crannies to investigate for fresh ideas.

## 9.2)

7 **省a4+**(D)



This is our second repertoire option, similar to 7 \( \tilde{\tilde{9}} \) in that it leads to positions of a strategic nature, seldom highly tactical, which is the opposite of so many lines beginning with the main moves 7 \( \tilde{2} \) c4 and 7 \( \tilde{1} \) f3. Thus, while you are unlikely to win a smashing miniature or even develop a nasty attack right out of the opening, it's hard to make the kind of mistake that gives you a terrible disadvantage. What's more, in the variations following 7 \( \tilde{1} \) a4+, the pieces tend to stay on the board and we don't see the type of mass-liquidation that can sometimes occur in the Gr\( \tilde{0} \) in feld. After 7 \( \tilde{0} \) a4+, we have:

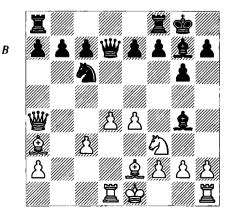
9.21: 7...全d7 189 9.22: 7...全d7 189 9.23: 7...省d7 192

8 **②**f3 0-0 and now:

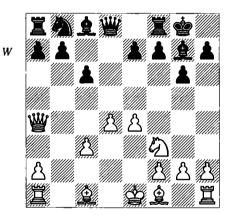
Other moves are rare but not necessarily bad:

a) 7...\( \) \( \) \( \) \( \) develops, but blocks the c-pawn, and the desirable ...\( \) \( \) 6 is temporarily hindered.

al) 9 鱼a3!? 鱼g4 10 鱼e2 豐d7 11 罩d1(D).



- 11... 宣fd8 (11... 宣ab8 12 當c2 b5 13 兔c5 ±) 12 當c2 ②a5 (what else?) 13 0-0 兔xf3 14 兔xf3 ②c4 (14...e5 15 d5 ± ②c4 16 兔c1) 15 兔c1 e5 (15...c5 16 兔e2 b5 can be met by 17 兔xc4 bxc4 18 d5 or 17 dxc5, in both cases with an edge) 16 兔g5 宣e8 (Gavrilov-Khachian, Moscow 1992) and now White gets a pleasant though limited advantage out of 17 兔e2! 當c6 (17... ②b6 18 d5 當a4 19 宣c1 對xc2 20 宣xc2) 18 d5 當c5 19 兔xc4 對xc4 20 宣b1 and 宣b4.
- a2) 9 鱼e2 produces good results because Black can't challenge White's centre without a serious compromise. One example is 9...鱼d7 10 幽a3 鱼g4 11 h3 鱼xf3 12 鱼xf3 e5 13 d5 包e7 14 c4 b6 15 鱼g5 f6 16 鱼d2, when White's combination of space and the bishop-pair gives him a clear advantage, Kaunas-Bolacky, Frydek Mistek 1996.
- b) 7...c6 8 2f3 0-0 (D) isn't very good for Black, but the ideas are instructive:



b1) 9 鱼e2 c5 (Black feels that White's poor queen position justifies his waste of time with ...c6-c5) 10 鱼e3 ②c6 (10...cxd4 11 cxd4 ②c6 12 罩bl ±) 11 罩c1 鱼d7 12 豐a3 豐a5 (12...cxd4 13 cxd4 e5 14 d5 ②d4 15 鱼xd4 exd4 16 0-0 罩e8 17 鱼d3 limits Black's disadvantage) 13 豐xc5 豐xa2 14 豐d5! 豐xd5 15 exd5 ②a5 16 0-0 罩fd8 17 ②d2 ±; this isn't much, but White's centre restricts Black's pieces and will at some point advance.

- b2) 9 **Qe3** c5 10 **Qc1!** intends to answer 10...**Q**c6?! by 11 d5, so Black might try 10...a6! 11 **Qe2 Q**d7 12 0-0 b5 13 **Wc2 Qb7** 14 a4 cxd4 15 cxd4 b4 16 d5 ±.
- b3) Since Black wants to play ...c5, and since a3 is a desirable place for White's queen, White

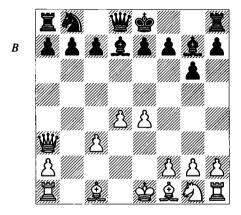
might play 9 幽a3 straightaway. Then it's not clear what Black's plan should be; for example, 9... ②d7 10 ②d3 ②b6 11 0-0 ②e6 12 ②g5 ± or 9... ②g4!? 10 ②e2, when 10...e5 is met by 11 ②g5!, while 10... ②xf3 11 ②xf3 e5 12 0-0 exd4 13 罩d1 b5 14 ②f4 智b6 15 e5 dxc3 16 對xc3 gives White more than enough compensation for a pawn.

## 9.21)

## 7...皇d7

This bishop development is thought to be the worst of Black's three major defensive moves, and is given '?!' by Svidler, who is the world's most prominent Grünfeld expert. However, Black has an array of options and not everything is worked out by any means.

## 8 **省a3**(D)



## 8...Øc6

There are many alternatives of roughly equal worth:

a) 8...b6 9 ②f3 c5 10 ﴿25! cxd4 (10...0-0 11 ¾d1!? h6 12 ﴿2f4! ½ prevents ... ¥c7, but naturally White can set up in many ways; for example, c1 tends to be a good spot for the rook) 11 cxd4 ②c6 (Czakon-Pakleza, Aschach an der Donau 2006) and here I like 12 ¾c1! intending d5, and with the point that 12... ②xd4? (12...h6 13 ﴿2f4 e6 14 d5 ②d4 15 ﴿2a6!) 13 ②xd4 ﴿2xd4 14 ¾d1 favours White.

b) 8...e5!? 9 \( \hat{L}e3!? \) (9 d5! with a pull – Flear; this looks good, as does 9 \( \Delta f3 \) 9...exd4 10 \( \hat{L}xd4!? \) (10 \( \chi xd4 \) \( \Delta c6 \) 11 \( \Delta f3 \) \( \hat{L}g4 \ 12 \( \hat{L}b5 \) \( \hat{L} \) 10...\( \hat{L}f6 \) (10...\( \hat{L}xd4 \) 11 \( \chi f3 \) 12 \( \hat{L}xc7 + \) \( \hat{L}xc7 \) 13 \( \hat{L}c1 \) \( \hat{L} \) 11 \( \hat{L}d1 \) (11 \( \Delta f3!? \) 11...\( \Delta c6 \)

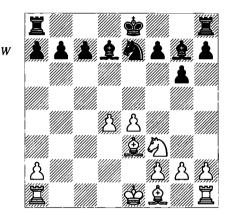
12 **a**c5 **a**e7 13 **a**c4 b6! 14 **a**xe7 **w**xe7 15 **a**xe7+ **a**xe7 16 **a**xf7 **a**g4 17 f3 **a**xf7 18 fxg4 **a**ae8 with equality, M.Gurevich-Manor, Tel Aviv 1989.

c) 8...0-0 9 \( \hat{o}\_{g} \)5 f6 (9...\( \beta \)e8 10 \( \hat{O}\_{f} \)3 \( \hat{o}\_{g} \)4 11 \( \hat{O}\_{d} \)2!) 10 \( \hat{o}\_{h} \)4 e5 11 \( \hat{o}\_{c} \)4 + \( \hat{o}\_{h} \)8 12 \( \hat{O}\_{e} \)2 exd4 13 cxd4 \( \pm \) 5 14 0-0 \( \begin{array}{c} \begin{array}{c} \begin{array}{c} \hat{O}\_{c} \end{array} \\ \hat{e} \)2! (Toth-Liptay, Hungarian Team Ch 2011/12) 15 \( \hat{o}\_{d} \)5! \( \pm \).

## 9 **②**f3 e5 10 **≜**e3

10 d5! **②**e7 11 c4 (or 11 **②**d3) may be better still.

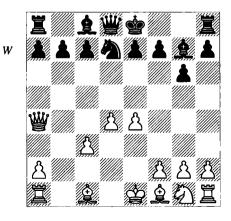
10...exd4 11 cxd4 当e7 12 当xe7+ ②xe7 (D)



Ponomariov-Svidler, FIDE World Cup, Khanty-Mansiisk 2011. Here Flear offers 13 \(\mathbb{Z}c1\)! c6 (after 13...0-0-0 both 14 d5 and 14 \(\mathbb{L}f4\) favour White) 14 \(\mathbb{L}c4\) 0-0 and now 15 \(\mathbb{L}e2\) "with a pleasant enduring edge", although 15 \(\mathbb{L}e5\) looks better, with the same assessment.

# 9.22)

## 7...**包d7** (D)



## 8 2)f3

White can also play 8 \( \hat{L}g5 \) intending \( \hat{L}d1 \), or 8 \( \hat{L}e3 \); e.g., 8...0-0 (8...c5 9 \( \hat{L}c1 \) 0-0 10 \( \hat{L}f3 \) \( \hat{L}g2 \) = 267! 12 f3 \( \hat{L}g2 \) Nakamura-Esserman, Orlando 2011.

#### 8...0-0

8...c5 9 ≜g5 0-0 transposes into Section 9.221.

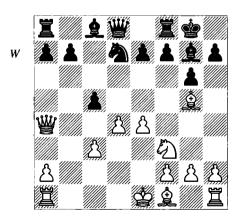
## 9 **≜g**5

After 9 2g5, Black has:

**9.221: 9...c5** 190 **9.222: 9...h6** 191

## 9.221)

9...c5(D)



#### 10 \(\mathbb{Z}\)c1

10 **營**a3 is more interesting than theory would suggest:

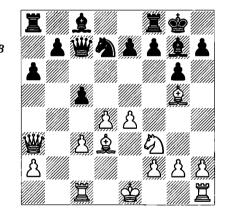
a) 10...h6 11 \( \Delta e 3 \) b6 has been considered fine for Black due to 12 \( \Delta d 3 \) cxd4 13 cxd4 \( \Delta c 5! \) (an important theme for Black in this variation), Varga-Navara, Pula 2003. But given Black's knight on d7 and his slight kingside

weakness, White can get a little something from 12 e5! **a**b7 (12...**a**c7 13 **a**e2 **a**b7 14 0-0 with a light edge) 13 **a**e2 a6 14 0-0 b5 15 **a**b2! **a**b8 (15...**a**c7 16 a4 bxa4 17 **a**xa4 **b**) 16 **a**d2 **a**ch7 17 h4 cxd4 18 cxd4 **a**b6 19 h5 **a**c4 20 **a**d3 **a**xf3! 21 gxf3 (21 **a**xf3 **a**xe5) 21...**a**d7 22 **a**ch2 **a**bc8 23 f4 **b**.

b) 10...  $\$  or the natural 11  $\$  c1; compare our main line) 11...  $\$  d4 12  $\$  cxd4  $\$  c5 13 0-0  $\$  xd3 14  $\$  xd3 with development in return for the bishop-pair; e.g., 14...  $\$  g4 15  $\$  ac1  $\$  d6 16 d5  $\$  fc8 17 h3  $\$  xf3 18  $\$  xf3 with the idea  $\$  g4 and f4 later. Here it's only fair to emphasize that White's advantage in most of these lines is small and not enough to discourage Black. The real point is that there's interesting unbalanced play on the board.

#### 10...**幽c**7

12 鱼xe7?! 包b6 13 營a5 營xe7 14 營xb6 鱼g4 gives Black more than adequate counterplay.



## 12...e5

After 12...h6, 13 \( \text{2} e3 \) is still possible, but White can also play 13 \( \text{2} xe7 \( \text{2} \))e5 14 \( \text{2} xe5 \) \( \text{2} xe7 \( \text{2} \))e5 16 dxe5 \( \text{2} xe5 \) 17 f4 \( \text{2} e7 18 \)
\( \text{2} ce1 \) \( \text{2} \) with kingside chances; for example, 18...\( \text{2} e6 \) 19 f5 \( \text{2} ad8 \) 20 fxe6! \( \text{2} xd3 \) 21 \( \text{2} xf7 \)
\( \text{2} xf7 \) 22 exf7+ \( \text{2} xf7 \) 23 e5 and the combination of White's passed pawn and Black's exposed king gives White a pull. 12...\( \text{2} e8 \) 13 0-0 b6 is well met by 14 \( \text{2} h4 \) e5 15 \( \text{2} c4 \) \( \text{2} ...\( \text{2} \)

## 13 0-0 **Ze8**!

Mark Tseitlin's excellent plan, which may well equalize, but leaves the position full of interest.

#### 14 **≜c**4

This has the idea of occupying d5 as well as capturing twice on e5 and attacking via f4.

14...**Øb6 15 ≜b3 c4** 

15... £f8?! 16 ₩a5 ±.

## 16 \( \hat{\text{\tin}\exititt{\texi}\text{\text{\text{\text{\text{\texi}}\tittt{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\t

After 16... 2d7 (Avrukh), White could play 17 \$\\delta\$e7! exd4 18 \$\\delta\$d6 \$\\delta\$f8 19 \$\\delta\$xf8 \$\\delta\$xf8 20 cxd4 b5 21 \$\\\delta\$fe1 \$\\delta\$b7 22 \$\\\\delta\$c3 with the idea of a well-timed d5 and/or \$\\delta\$e5.

## 17 cxd4 5 d7

"The position is very complicated, with mutual chances" – Avrukh. This describes the situation well; e.g., 18 營e3 (18 鱼d2 b5 19 鱼a5 營f4! 20 鱼d2 營c7 =; 18 e5 b5 19 鱼f4 鱼b7 20 包g5!?) 18...b5 19 鱼h6 (19 h4!? 鱼b7 20 h5 包f6 21 鱼xf6 鱼xf6 22 e5) 19...鱼b7 20 鱼xg7 含xg7 21 d5 with unclear play; obviously both sides have alternative options throughout, White more so than Black.

# 9.222)

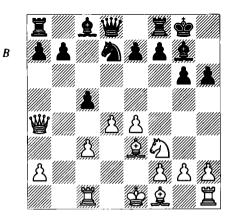
## 9...h6

In general, I think White profits by having this move in, but it's not always clear.

## 10 ≜e3 c5

10...b6?! loses the light squares after 11 **2**b5 **2**f6 12 **2**e5 (12 **2**c6 **2**d7 13 **2**e5 **2**xc6 14 **2**xc6 **4**d7 15 f3 a6 16 **2**c4 **1** 12...a6 13 **2**c6 **1**b8 14 f3 **1** 

## 11 \(\mathbb{Z}\)c1 \((D)\)



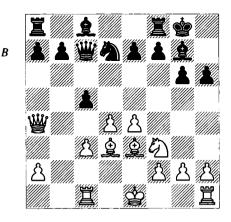
Following the same policy as after 9...c5. 11...₩c7

Here Black has the typical set of alternatives (it is useful to compare the lines from

Section 9.221, in which the moves ...h6 and e3 are omitted):

- b) 11...e5 12 d5! (12 ②xe5 cxd4 13 cxd4 ②xe5 14 dxe5 ②d7! is supposed to be equal, although 15 ②b5 ③xb5 16 👺xb5 should result in a modest edge) 12...f5 13 ②d3 f4 (13...a6 14 c4 ②f6 15 ②d2 b6 16 f3 ±) 14 ②d2 ②b6 (14...g5 15 h3! precludes a kingside counterattack) 15 🖐b3 ②g4 16 c4!? (or 16 ②e2 ±) 16...②xf3 17 gxf3 🍱f6, and here instead of 18 0-0 (Kroes-Nenciulescu, Internet 2009), White should leave open the ideas of ③f1-h3 and/or h4-h5 by, say, 18 a4 🖐e7 19 🍱b1.
- c) 11...e6 is solid; for example, 12 鱼e2 (or 12 鱼d3 b6 13 0-0 鱼b7 14 ②d2, thinking about e5 and 鱼e4 or ②e4) 12...b6 13 0-0 鱼b7 14 ②d2 a6 15 營b3 營c7 (Belichev-Avrukh, Cappelle la Grande 1999), which Avrukh calls slightly better for White.

## 12 \( \dd \)d3 \( (D) \)



## 12...a6

12...e5 13 0-0 b6 14 置fel 鱼b7 15 d5 (15 鱼b5!?); e.g., 15...a6 16 c4 b5!? 17 cxb5 axb5 18 營xb5 置fb8 19 營c4 鱼a6 20 營c2 鱼xd3 21 營xd3 置xa2 22 包d2 with a pleasant positional advantage for White.

#### 13 0-0 e6

13...b5 14  $\$ d1  $\$ d5  $\$ d2 shows another idea unique to ...h6 lines; for example, 15... $\$ h7 (15... $\$ f6 16  $\$ df4  $\$ d7 17  $\$ dfe1  $\$ d 16 a4 c4 17  $\$ dc2  $\$ d. Lines where the centre stays intact like this tend to be slightly better for White.

14 **省**a3!?

Or 14 \dd b5 15 \dd h5 16 a4.

14...b6

14...b5 15 鱼xb5 axb5 16 豐xa8 鱼b7 17 豐a3 鱼xe4 18 ②d2 gives Black compensation, but it doesn't seem to be quite enough; e.g., 18...鱼d5 19 豐b2 豐c6 20 f3 黨a8 21 ②b3.

15 罩b1 鱼b7 16 營c1

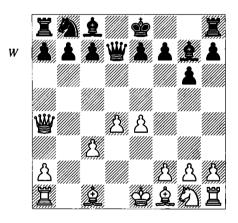
Again this reorganization.

16...\$h7 17 \dagged d1 \dagged fc8 18 \oldots f4

Dreev-Gofman, USSR Junior Team Ch, Kramatorsk 1989. White has a small but definite advantage in this type of position.

9.23)

7...**省d7** (D)



This is one of Black's two favourite moves, and is preferred by Dembo in her treatise on the Grünfeld. This is a rather theoretical line, but I found it amenable to new ideas throughout.

#### 8 **肾b3**

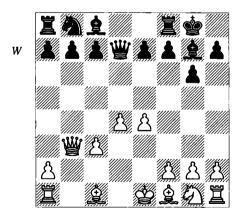
Now it's as if White has played 7 \$\displays 3\$ and then given Black the move ...\$\displays 47\$ for free. The former position for White's queen isn't bad, but the latter (...\$\displays 47\$) gets in the way of the development of Black's c8-bishop and arguably isn't the best square for the queen, which normally goes to a5 or c7. Still, ...\$\displays 47\$ clears the back rank, maintains the pressure on d4, and keeps

an eye on the light squares, which are Black's usual hunting grounds in the Exchange Grünfeld.

8 \undersigned a hugely positive score a decade ago and then almost disappeared - I am not actually sure why! Dembo cites Sevillano-Yermolinsky, Stratton Mountain 1999, which went 8...0-0 9 ② f3 b6 10 ≜e3 ≜b7 (10...c5 is probably more accurate; then 11 \(\mathbb{Z}\)d1 cxd4 12 cxd4 \( \Delta b7 \) 13 \( \Delta d3 \) \( \Delta d6! \) is a familiar manoeuvre for Black - White's chances for advantage after 14 \widetilde xd6 15 0-0 look slim, but on the other hand, who would want to be Black here?) 11 \(\textit{\textit{a}}\)d3 c5. Now instead of that game's 12 Zd1, Szeberenyi-D.Howell, Budapest 2004 went 12 0-0 cxd4 13 cxd4 e6 14 \(\mathbb{Z}\)fd1?! (14 ②e5! is more awkward for Black; if 14... ≜xe5 15 dxe5 6\c6. then 16 \(\text{\Phi}\)b5 and White's centralized rooks will cause trouble) 14...\(\overline{Q}\)c6 15 \(\mathbb{Z}\) ac1, with a slight advantage for White; \(\alpha\) b5 and \(\mathbb{U}\)a4 is one problem. Such positions are manageable for Black, but still not attractive.

8...0-0(D)

8...b6 9 ②f3 逾b7 (9...0-0 10 逾e3 transposes to the main line) 10 逾b5!? 逾c6 11 逾d3 逾a4 12 營a3 0-0 13 0-0 c5! 14 逾e3!? (14 單b1 ± discourages Black's main idea ... 逾b5, as does 14 逾g5 ±, threatening 逾xe7) 14... 逾b5 15 逾xb5 營xb5 16 dxc5 ②c6 with compensation, M.Andersen-Kanarek, Krakow 2011.



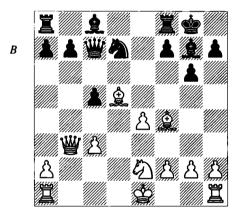
9 **≙e**3

9 ②f3 is an important move-order. Then after 9...b6, 10 ②e3 transposes to the main line of this section while 10 ②b5 c6 11 ②e2 c5 12 0-0 cxd4! 13 cxd4 ②b7 14 豐e3 ②c6 15 ②b2 is comfortable for White, but very close to equal.

Alternatively, Black can play 9...c5, when 10 2e3 transposes to 9...c5 10 2f3 in the next note, but White might play 10 d5. Surprisingly, the latter move hasn't been contested much, but might be a promising move-order for White.

#### 9...b6

9...c5 tries to exert pressure upon White's centre along normal lines; it can be played without ...b6, as seen in the well-known game Kramnik-Giri, Wijk aan Zee 2011: 10 d5!? (10 公f3 is the natural move, when 10...cxd4 11 cxd4 公c6 12 單d1 is unclear; then 12...豐d6 is natural, freeing the c8-bishop and contemplating ...豐b4+) 10...e6 11 全c4 exd5 12 全xd5 豐c7 (12...公a6!?) 13 公e2 公d7 14 全f4! (D).

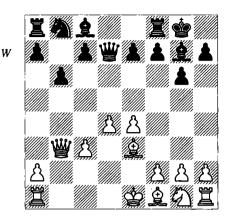


Play continued 14... ②e5 15 0-0 c4 (15... 罩b8 16 c4 ②d7 17 a4 — Flear; this is White's planned set-up once the bishop is on d5, although in general it's best constructed when Black isn't well-placed to occupy d4) 16 豐b4 罩e8 (Flear analyses 16...a5, giving 17 豐b5 ②g4! as satisfactory for Black, with the idea 18 ②d4 ②f3+!; I think that 17 豐b1! ½ is better, when the same trick leads to a difficult endgame following 17...②g4 18 ②d4 ②f3+ 19 gxf3 豐xf4 20 豐c1) 17 ②g3 罩b8?! (17...豐b6) 18 豐xc4! 豐xc4 19 ②xc4 ②d7 20 罩fd1 and Black had counterplay but White's extra pawn granted him a small advantage.

We now return to 9...b6(D):

#### 10 **②**f3 **♠**b7

Dembo suggests 10...②c6!?, intending a reorganization along the lines of ...②a5, ...c5, ...豐c7 and ...童g4 or ...童e6. There is almost no experience with this, and it's not clear which of several options is best for White. For example:



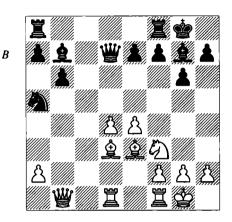
- a) 11 \(\mathbb{Z}\)c1 and then:
- al) 11...②a5!? 12 豐c2 c5 13 鱼d3 鱼b7 "and Black, with ideas of ...c4 and ...f5, has assumed the initiative"—Dembo. Perhaps, but after 14 0-0, 14...f5 is loosening; for example, 15 dxc5 bxc5 16 exf5 鱼xf3 17 gxf3 gxf5 18 罩fd1 豐c8 19 豐a4. Also 14...c4 15 鱼e2 f5 16 exf5 gives White a small positional edge; for example, 16...罩xf5 17 罩cel 罩af8 18 ②h4 罩5f7 19 f4.
- a2) 11...单b7 12 營b1 e5 13 d5 ②e7 14 c4 c6 and after 15 单d3 f5 "Black is in the driving seat" (Dembo). But again, that isn't clear to me, and at any rate, 15 單d1 looks pleasant for White; e.g., 15...cxd5 (15...f5? 16 d6 ②c8 17 c5) 16 cxd5 ②c8 17 单b5 營e7 18 0-0 ②d6 19 營b4 ±. None of this is to say, however, that White gets more than a modest edge in these lines.
- b) 11 \( \Delta d3 \) is also natural; e.g., 11...\( \Delta a5 \) 12 \( \Boxed{\text{\$\subseteq}} c2 c5 13 0-0 cxd4 14 cxd4 \( \Delta b7 \) 15 \( \Boxed{\text{\$\det{\$\deta}\$}}}}} d5 \\ \end{tikes}}}} } } } \end{15}}} \$
  \$\Delta c2 c5 17 \( \Delta xe5 \) \( \Delta xe5 \) \( \Delta xe5 \) \( \Delta ze5 \) \( \Delta ze5 \) \( \Delta ze5 \) \( \Delta ze5 \) \end{15}}} \end{15}} \)
- c) 11 h4!? with the idea h5 attempts to take advantage of the fact that ... ②c6 not only temporarily releases central pressure and moves away from the kingside, but that it also takes valuable time: 11... ②a5 12 營c2 c5 13 dxc5!? ②b7 14 罩bl bxc5 15 h5 營e6.

#### 11 **≜d3 ②c6**

11...c5 12 0-0 ②c6 (12...cxd4 13 cxd4 ②c6 and now 14 Zad1 Zac8 15 d5 ②a5 16 Wb4 ± was V.Milov-Krasenkow, European Ch, Antalya 2004, but I think 14 Zfd1 is more accurate) 13 Zfd1 ②a5 14 Wc2 cxd4 15 cxd4 Zac8 16 We2 is a typical position with chances for both sides; one new idea is that if Black plays

...e6, White can consider h4-h5 in conjunction with e5. Compare the next note.

12 **2**d1 **2**a5 13 **b**1 c5 14 0-0 cxd4 15 cxd4 (D)



## 15...**¤**ac8

15...e6 can weaken the dark squares, although that needn't be too serious; for example, 16 h4!? (16 皇f4 罩ac8 17 皇b5 豐e7 18  $\mathbb{Z}$  fel  $\pm$  has the idea d5, but reserves e5 as well) 16... Zac8 17 h5 (17 Zc1 is a calmer approach) 17...gxh5!? (a tough decision, as Black eliminates both hxg6 and h6, but of course weakens his position; 17... 2c4! is natural and probably equal - then an ambitious possibility is 18 2g5!? intending 18...h6 19 2xc4 2xc4 20 ②e5 ≜xe5 21 dxe5, but this is unclear) 18 d5!? 2c4 (18...exd5?! 19 exd5! f5 20 2h4 with a strong initiative - Flear) 19 \(\Delta\)d4 f6 (V.Milov-Rowson, French Team Ch. Port Barcares 2005) and here either 20 \( \Delta \)c3 or 20 \( \Delta \)fel keeps White in front.

## 16 d5 ②c4

16... d6 can be met by 17 \(\mathbb{Z}\)c1, intending 17...e6 18 \(\ddot\)d2!.

## 17 皇d4

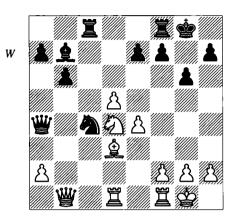
Exchanging the bishops makes life a bit more difficult for Black.

#### 17...**≜**xd4 18 **€**\xd4 **\\\\\a**4 (D)

18...e5 has been assessed as equal, but I disagree:

a) 19 ②f3 f6 and now 20 h3 (I.Sokolov-Krasenkow, British League (4NCL) 2005/6) may be slightly better than 20 ②xc4, as played in the game I.Sokolov-Cheparinov, Khanty-Mansiisk Olympiad 2010, but 20 □c1 ②d6 21 ⊎b4 looks best.

b) I think White still has a meaningful advantage (based upon space) after 19 \bullet b4! \Dd6 20 \Dd5!.



## 19 ≜e2!?

19 單fel also presents problems: 19...單c7 (19...豐a3 20 鱼fl is slightly better for White; 19...豐a5 20 鱼e2 罩c7 21 豐cl! attacking c4 and eyeing h6; 19...罩c5!?) 20 h4 (20 豐b5! 豐xb5! 21 ②xb5 罩c5 22 罩cl! ②e5 23 鱼e2 a6 24 罩xc5 bxc5 25 ②c3 ±) 20...豐a5 (20...罩fc8 21 h5) 21 豐cl 罩fc8 22 鱼xc4 罩xc4 23 豐e3 with excellent attacking chances, V.Milov-Krasenkow, European Ch, Warsaw 2005. Upon 23...豐xa2, 24 豐g5! (Milov) is strong.

## 19...**∮**]a3

19... **省**a5 20 **省**c1 lets White shift to the king-side.

## 20 **對b2** 公c2?!

20...  $\mathbf{\Xi}$  c5 21 h4  $\mathbf{\Theta}$  c2  $\pm$  is more accurate.

## 21 Ag4! Ec7??

A blunder. White still gets a dangerous attack after 21... 置c5 22 包e6! fxe6 23 鱼xe6+ 置f7 24 響e5!.

## 22 De6!

White is winning. After 22...fxe6 23 全xe6+ 置f7 24 營e5 置c8 (Khairullin-Kurnosov, Rogaška Slatina 2011), the easiest course was 25 d6! exd6 26 置xd6, with unstoppable threats.

Yes, that was fun. But in conclusion, I can't emphasize enough that the main goal of both the 7 \( \text{2g5} \) and 7 \( \text{2g4} + \text{variations} \) is not so much to obtain minor theoretical advantages (which is sometimes impossible anyway if Black plays accurately), as to get playable, strategically complex middlegames and endgames, an aim which these variations accomplish better than most.

# 10 Benoni Systems and Benko Gambit

The common theme in the lines covered in this chapter is that Black plays an early ...c5, provoking White to advance by d5. Black has a wide range of ways to handle the resulting situation, the main ones being to gambit by ...b5, seeking queenside pressure (Benko Gambit), or to play ...e6 and exchange on d5, creating a queenside majority (Modern Benoni). But there are several other options, including lines where Black blocks the centre completely. Therefore I'll hold off on the strategic commentary for now, and discuss themes as and when they become relevant.

The chapter is structured as follows:

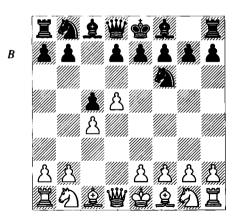
The enepter is surfaced as remen	
10.1: Modern Benoni	195
10.2: Benko Gambit	205
10.3: Other Benoni Systems	214

## 10.1) Modern Benoni

## 1 d4 🗹 f6

For lines after 1...c5 2 d5 where the game does not transpose back to a Modern Benoni, see Section 10.31.

2 c4 c5 3 d5 (D)



#### 3...e6

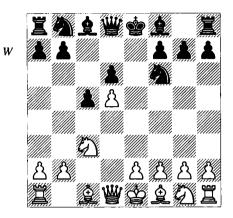
This introduces the Modern Benoni. There are several other moves, some which are liable to transpose back to Modern Benoni lines,

while providing additional options along the way, while others head off in different directions entirely:

- a) The most important of these lines is 3...b5, the Benko Gambit see Section 10.2.
- b) 3... De4 is the Vulture see Section 10.34
- c) 3...d6 4 2c3 and now 4...e5 is covered in Section 10.32, while 4...g6 5 e4 2g7 6 h3 0-0 will transpose to King's Indian lines: 7 2g5 is 8.23 and 7 2e3 is 8.12. There you will find analysis of early ...b5 options, for example, in addition to the standard ...e6 lines.
- d) 3...e5 is a Czech Benoni; see Section 10.32
- e) 3...a6 is answered with the no-nonsense 4 a4 in a substantial majority of grandmaster games. That fits in with White's plans versus just about every conceivable system, and restricts Black's options later; e.g., he may have wanted to play ...\(\tilde{2}\)a6-c7, and there are lines in which ...b5 is played without the support of ...a6. That doesn't mean that you can't play 4\(\tilde{2}\)d2, 4\(\tilde{2}\)c2 or 4 f3, for example, or even 4\(\tilde{2}\)c3 b5 5 e4!? b4 6\(\tilde{2}\)a4\(\tilde{2}\)xe4 7\(\tilde{2}\)d3 followed by \(\tilde{2}\)xc5, which appears favourable for White this is covered in Section 12.55.
- f) 3...g6 4 ② c3 👲 g7 5 e4 0-0 (for 5...d6 on this or the next move, see the King's Indian chapter - Section 8.12 or 8.23) 6 2d3 e6!? is a unique move-order. 7 e5 (this apparently yields some advantage, but the more restrained 7 2 ge2 exd5 8 exd5 can't be bad, and 7 \( \textit{\$\textit{\$\textit{2}}\$ g5 might ultimately transpose to our main line after 7...exd5 8 cxd5 d6 9 h3 or 7...d6 8 h3 exd5 9 cxd5; in these lines exd5 is also a good option, as we saw in the King's Indian chapter) 7... De8 8 Df3 exd5 9 cxd5 (9 \( \text{\textit{g}} \)5!? f6 10 exf6 \( \text{\text{\text{\$}}} \) xf6 11 \( \text{\text{\$}} \)xf6 ②xf6 12 cxd5 d6 13 \( \textit{\$\textit 9...d6 10 \( \hat{\textit{g}} \) f6 (10...\( \hat{\text{\$\omega}} \) c7 11 exd6 \( \hat{\text{\$\omega}} \) xd6 12 12... **Qg7** 13 **Qxg7 Qxg7** 14 h3 **Ze8**+ 15 **Qe2** ±.

4  $\bigcirc$  c3 exd5 5 cxd5 d6 (D)

The Snake Benoni, 5... \( \tilde{2}\) d6, is covered separately in Section 10.35, as its themes have very little in common with the Modern Benoni.



Black has created the imbalance he sought: he has a queenside majority and a half-open efile. On the other hand, White has a central majority and the d5-pawn provides him with a space advantage.

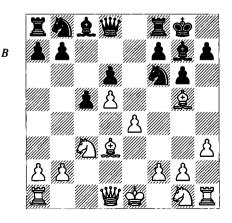
## 6 e4 g6 7 **≜d3**

This move introduces a modern set-up that has taken over Benoni practice. I don't think there is any profitable way for Black to deviate if White chooses the move-order 7 h3 \( \text{\textit{2}} g7 \) 8 \( \text{\text{\text{\text{\text{\text{\text{\text{2}}}}}} d3}.

# 7...**≙**g7

As on move 3, 7...a6 8 a4 doesn't limit White much, since a4 is almost always the main response to ...a6 in the lines below. Black on the other hand has forfeited the possibility of ...\(\overline{D}\)a6-c7 or playing ...b5 without the preparatory ...a6.

8 h3 0-0 9 🖺 g5 (D)



We have reached our main line. This invites comparison with 9 ②f3, the 'Modern Classical', which can arise from playing ②f3 on any of moves 4 through to 9. At first sight, White's ②g5 seems to be a poor substitute for ②f3, since it fails to help White get castled. On the other hand, White retains the choice between ②ge2 and ②f3 as the position requires. Furthermore, White manages to sidestep some of the problems with 9...b5 that have plagued the 9 ②f3 version – or at least great complicated and sharpened its theory.

There's a fair amount of history with the ♠g5 system, but it has the advantage of being little-known (books on the Benoni have neglected it to a large degree), and even the Benoni player who is aware of the existence of 9 \(\textit{\textit{g}}\)5 may nevertheless not have taken it seriously enough to prepare in any depth against it. One reason I've chosen this system is that it is consistent with one of our repertoire options versus the King's Indian Defence, and in fact, if you read that chapter you will see that by playing 9 cxd5 in the main 6 \(\textit{\textit{\textit{2}}}\)g5 c5 variation, White would actually transpose to this position. Furthermore, in the development of that King's Indian line, we examined many variations which also arise from 1 d4 ②f6 2 c4 c5 3 d5 d6 4 ②c3 g6 5 e4 \( \textit{\textit{g}} \) g7, material that you need to know in order to have a complete repertoire.

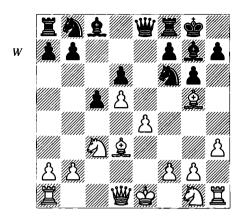
Let's jump right in. After 9 ≜g5, Black can play:

10.11: 9 <b>≝</b> e8	197
10.12: 9 <b>∕</b> ∆bd7	200
10.13: 9h6	201
10.14: 9 <b>⊈</b> d7	204

## Other moves:

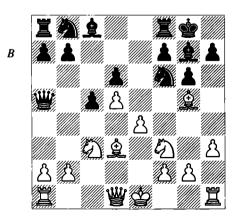
- a) In the scheme of move-orders I have chosen, the usual 9...a6 is always transpositional; e.g., after 10 a4, 10...\(\Delta\text{bd7}\) 11 \(\Delta\text{f3}\) and 10...\(\Delta\text{e8}\) 11 \(\Delta\text{f3}\) are dealt with under the move-orders 9...\(\Delta\text{bd7}\) 10 \(\Delta\text{f3}\) a6 11 a4 and 9...\(\Delta\text{e8}\) 10 \(\Delta\text{f3}\) a6 11 a4, respectively.
- b) 9... $\forall$ e8 (D) has the idea of unpinning the knight while hitting e4.

White can parry the attack on e4 in a few ways, but the easiest is 10 ₩e2 ('!' ECO; Balashov gives 10 ②ge2 c4; then 11 ②c2 b5 12 a3 resembles later lines and offers an edge; White could also win a pawn by 11 ②xf6 ②xf6



12 ≜xc4, but he'd be on the defensive for some time) 10...a6 11 a4 \( \text{\text{D}bd7} \) 12 \( \text{\text{D}f3} \) \( \text{\text{D}e5} \) 13 0-0 (13 ②xe5!? 對xe5 14 對d2 ②h5!? 15 g4 ②f6 16 a5 ±) 13... 13 fd7 (called '?!' by Balashov, who gives  $13... \odot xf3 + 14 \text{ wxf3} \odot d7$ ; then a sample line is 15 \(\mathbb{U}\)e2 f5 16 f4 \(\Delta\)f6 17 e5 \(\Delta\)h5 18 e6!? ②g3 19 \cong c2 ②xfl 20 \subseteq xfl with more than enough compensation) 14 ②d2 ②xd3 15 \mathbb{\mathbb{\mathbb{m}}} xd3 and now, instead of 15... De5 16 \yg3 f5 17 f4 2 f7 (Spassky-J.Polgar, Budapest (5) 1993), when White stands considerably better after Ftačnik's 18 2h4!, 15...h6 16 2f4 2e5 was suggested. Nevertheless. White still has the advantage after 17 We3 g5 18 @xe5 @xe5 19 40c4 Qd7 20 a5 Qb5 21 2 xe5 \(\psi xe5\) (not 21...\(\text{Q}\) xf1? 22 ②g4) 22 f4 gxf4 23 罩xf4 豐d4 24 豐xd4 cxd4 25 2 cxd5 axb5 26**x**f6 ±.

c) 9... a5 10 of 3 (D) has some interesting consequences:



c1) 10...①xe4?! 11 ②xe4 罩e8 12 ②d2 f5 13 0-0 ②xc3 (13...fxe4 14 ②dxe4 豐b6 15 罩e1 ②d7 16 豐b3! 豐xb3 17 axb3 and d6 falls) 14

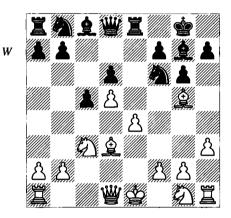
bxc3 fxe4 15 f3! e3 16 2e4 **E**e5 17 2xe3 with a decisive advantage for White.

c2) 10...b5, with these options:

c21) 11 a4 b4 12 包b5 營d8 (12...c4!? 13 鱼xf6 鱼xf6 14 鱼xc4 鱼xb2 15 罩b1 鱼g7 16 0-0 圭) 13 0-0 a6 14 包xd6 營xd6 15 e5 營d8 16 鱼c4 圭.

## 10.11)

9...**Ee8** (D)



This straightforward move may prove better than playing an early ...h6 and then ... 2e8. Since White isn't castling next move, Black wants to exert pressure on the e-pawn and set up tactics based upon the e-file; e.g., he threatens 10... 2xe4! 11 2xe4 (11 2xd8 2xc3+) 11... xg5. In this section I'm not including lines with ...h6, which will be seen in 10.13.

#### 10 9 f3

White's favourite piece deployment in the Benoni; notice that this protects g5.

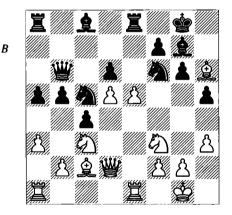
However, 10 ②ge2 is also logical and simpler to master. White wants to block the e-file and also keep open the possibility of f4. Without going into heavy details, the game Goldin-Pigusov, Novosibirsk 1993 continued 10...a6 11 a4 ②bd7 12 0-0 罩b8 (12...②e5 13 ②c2 is unclear) 13 ❖h1 (a little slow; 13 ②g3! is

White's best chance for advantage, and 13 a5 b5 14 axb6 \ xb6 15 \ a2 is double-edged, with plenty of play for both sides) 13...h6 14 \ 2h4 \ 2e5 15 f4 \ 2xd3 16 \ xd3, assessed as '\ z' by \ ECO, but that seems unjustified; it's a position in which anything can happen, and I think that 'dynamically equal' is more accurate.

#### 10...c4

Note that lines with the natural move ...h6 will tend to transpose to Section 10.13 (9...h6), but there are also unique instances. Here are other moves of interest:

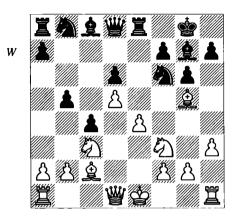
- a) 10...b5? is better played via 9...h6 10 \( \Delta \)e3 b5, as in Section 10.132, because here 11 \( \Delta \)xb5 hits the rook on e8.
- b) 10... ②a6 is instructive, because it illustrates what happens if Black isn't careful to overprotect e5: 11 0-0 h6 12 \( \tilde{\tilde{1}} \)f4 (12 \( \tilde{\tilde{2}} \)e3 c4 13 \( \tilde{\tilde{2}} \)c2 b5 14 a3 transposes to note 'c' to Black's 13th move in Section 10.131) 12...c4 13 \( \tilde{2} \)c2 b5 14 a3 \( \tilde{\tilde{6}} \)b6 15 \( \tilde{\tilde{4}} \)d2 h5 16 \( \tilde{\tilde{6}} \)fe1 \( \tilde{\tilde{2}} \)c5 17 \( \tilde{2} \)h6 a5 18 e5! (D).



c) 10...a6 11 a4 and now 11...②bd7 transposes to Section 10.12. After 11...豐b6?!, 12 0-0 豐xb2 13 單c1 ②bd7 14 ②d2 豐b6 15 ②c4 豐c7 16 f4 gave White an attack in the game Beliavsky-Striković, Čačak 1997. Of course,

White doesn't have to commit so much, and 12 \$\mathscr{e}\text{c2}\$ offers him a safe edge.

## 11 \( \hat{L} \) c2 b5 \( (D) \)



#### 12 a3

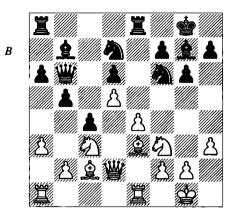
To stop ...b4. Obviously bad are 12 ②xb5? \$\mathrev{\text{Wa5}}\$+ 13 ②c3 ②xe4 and 12 \$\mathrev{\text{Wd4}}\$? ②xe4. Nevertheless, White often has a choice and can allow ...b4, counting upon his superior development, by 12 0-0!?. I think this deserves serious attention:

- a) 12...b4 13 ②b5 h6 14 ②xf6 ②xf6 15 徵d2 c3! (15...②xb2 16 營xb4 ②xal 17 罩xal a5 18 營xd6! ±) 16 bxc3 ②a6 17 c4! ②xal 18 罩xal ③xb5 19 cxb5 a6! (19...a5 20 e5! dxe5 21 營xh6) 20 營xh6 ②d7 21 b6 ②xb6 22 e5! dxe5 23 ②g5 營f6 24 營h7+ ⑤f8 25 d6 e4 26 冨el ± offers White a pleasant initiative; ②b3 and d7 are thematic moves.
- b) 12...h6 13 \(\Delta\xxi6\)! \(\Delta\xxi6\) 14 \(\begin{align\*}\begin{align\*}\delta\xxi6\] 14 \(\begin{align\*}\delta\xxi\) 2...h6 13 \(\Delta\xxi6\) and, but White has such a lead in development and central play that it works here; e.g., 14...\(\Delta\aigma\) 6 (14...\(\Delta\gamma\) 7 15 \(\Delta\xxi5\) \(\Delta\xxi5\) 2.2! 16 \(\Delta\aigma\) abl \(\Delta\gamma\) 27 17 \(\begin{align\*}\begin{align\*}\delta\xi & \delta\xi & \delta\

#### 12...**≜d**7

This idea will be seen again in 10.14; Black wants to get developed and reserve the possibility of ...a5 and ...b4. Here 12...h6 13 ≜e3 transposes to Section 10.131, while 12...�bd7 13 0-0 apparently doesn't leave Black with anything better than 13...a6, transposing to line 'a' below. Other moves:

a) 12...a6 13 0-0 ②bd7 14 單e1 ②b7 15 營d2 營b6 16 ②e3 (D) pits White's central space and control of d4 versus Black's queenside majority attack and his mostly active pieces.

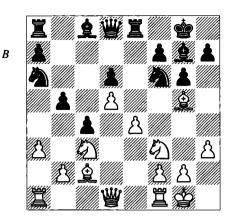


We see this kind of position with the inclusion of ...h6 in 10.13. It is in a sort of dynamic equilibrium, but White's practical chances are probably better, since they are based upon central and kingside action. There are too many directions in which play can go, so I'll give a couple of examples and refer you to that section for more themes:

- al) 16... C7 17 ad4 (another approach is 17 ah6 ac8 18 ad1 bb6 19 axg7 axg7 20 ad4 ac7 21 bf4 b 17... ac8 18 and here 21 as!? Oc5 19 ad1 as!? 20 f4 b8 and here 21 ag4 was complicated and obscure in Yermolinsky-Wedberg, New York 2000, but 21 f5 is an attractive try, since Black's pieces are some distance from the kingside. White will reorganize with af1 and ade1, which makes it difficult for Black to shift his pieces and use his e5 outpost. This kind of position is more dependent upon the skill of the players, however, than upon an unstable theoretical assessment.
- a2) 16...②c5 17 2d4 2fd7 18 2xg7 2xg7 19 2e3 2g8 20 2ae1 is probably about even, but the weakness of the squares around Black's king makes his defence a bother; e.g., 20...②e5 21 2xe5 2xe5 2xe5 2f4 2e7 23 2h2 a5 24 f5! with a promising attack, Bochev-Betker, corr. 2007.

These are just examples, of course; one advantage of this variation is that the positions are relatively unexplored and full of possibilities.

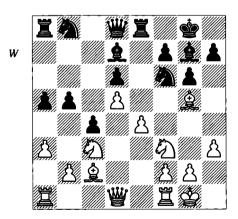
- b) 12... ②a6 is an important attempt either to support ...b4 or to get the knight into the action via c5. 13 0-0 (D) and now:
- b1) 13...b4?! 14 axb4 2xb4 15 2a4 2d7 (15...2f8 16 2b5 ±) 16 2d2 ±.
- b2) 13...**□**b8 14 ②d4 **a**d7 15 ②c6 **a**xc6 16 dxc6 **b** Chow-Dejmek, Dallas 1996.



b3) 13...\\$b6 14 \Qd2 \Qc5 15 a4 \Qd6 16 axb5 \Quad xb5 17 \\$e2 \pm .

b4) 13...②c5 14 \( \)elder el (14 \( \)elder d2 has also been played with fair success) 14...h6 (14...\( \)elder b6 15 \( \)elder d2 a5 16 e5! dxe5 17 \( \)Qxe5 and here instead of 17...\( \)elder f5?, as played in Rogozenko-Marin, Bucharest 1993, Knaak suggests 17...\( \)elder b7 18 \( \)add ad1 \( \)elder b15 \( \)elder f4 \( \)elder b7 and now 16 \( \)elder d2 was very messy in Delemarre-Avrukh, Wijk aan Zee 2000. Avrukh's 16 \( \)elder c1 a5 17 \( \)Qxb5 \( \)elder fxe4 18 \( \)exe4 \( \)Qxe4 looks better, as long as you play 19 a4! \( \)elder ; White's pieces are better overall and Black's d-pawn is in trouble.

13 0-0 a5 (D)



Now:

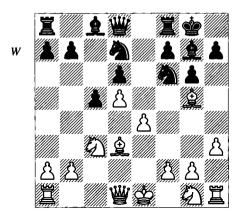
a) 14 ②d4 對b6 (14...②a6 15 ②dxb5 ②xb5 16 ②xb5 對b6 17 ②c3 對xb2 18 ②d2 with a slight advantage for White, Rogozenko-Marin, Odorheiu Secuiesc 1993) and here Rogozenko analyses 15 ②e3 對b7 16 a4! bxa4! (16...b4 17 ②cb5 ②xe4 18 ②xe4 ②xe4 19 ②xd6 對xd5 20 ②4b5! ±) 17 對d2 ②a6 18 f3 ②c5 with the idea

...②b3. Then 19 ②xa4 produces a modest plus after 19...②xd5 (19...②xa4 20 ②xa4 ±) 20 exd5 黨xe3 21 營xe3 黨e8 22 營d2.

# 10.12)

## 9...5 bd7 (D)

This tends to transpose to 9... **Z**e8 or 9...h6 lines.



#### 10 6\f3 a6 11 a4

As usual, 110-0 b5 12 a3 (or 12 \dd2) 12...c4 13 \delta c2 is possible, but this time I'll focus upon queenside restraint.

# 11...**ℤ**e8

11... "ac7 12 Ic1 Ib8 13 0-0 c4 14 \( \Delta \)e2! b5 15 b4! is a typical way to block Black's queenside advance in the Benoni, worth remembering for other situations.

#### 12 0-0 h6

12... 幽c7 13 單e1 單b8 14 罩c1!? c4 15 盒f1 b5 16 axb5 axb5 17 ②d4 盒a6 18 b4! ± cxb3? 19 ②cxb5 幽b6 20 罩c6 幽a5 21 ②xb3 幽a4 +— Avrukh-Berend, Groningen 1993.

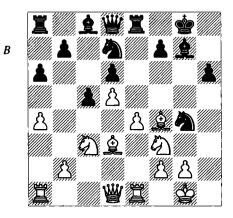
## 13 **≜e3** g5 14 **≝e1**

Or 14 \daggerdd d2, with the standard ideas.

## 14...g4

14... ②f8?! just asks for 15 e5! dxe5 16 ≜xc5

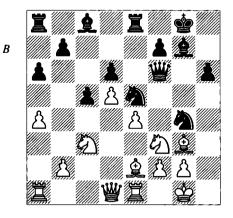
# 



## 16...**₩**f6

16...②f8 could be countered by 17 e5! dxe5 (17...②xe5 18 ②xe5 ②xe5 19 ②xe5 罩xe5 20 罩xe5 dxe5 21 營f3! and ②e4 or 罩e1 next) 18 ②g3 with great activity; for example, 18...②g6 19 ③xg6 fxg6 20 d6, etc.

## 17 \( \text{\text{\text{\text{9}}}} \) 2 \( \text{\text{de5}} \) 18 \( \text{\text{\text{e}}} \) 2 \( (D) \)



## 18...②xf3+?

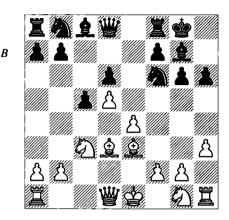
18... $\bigcirc$ g6 is better, although 19 a5  $\pm$  keeps White in control.

## 19 gxf3

White has a significant advantage. Yermolinsky-J.Watson, Chicago 2003 went 19...包e5 20 f4 包d7 21 鱼d3 豐d4? and here 22 a5 was good, but 22 e5! would have been practically decisive.

# 10.13)

## 9...h6 10 \( \Delta e3 (D)



Just about every line above can be played with the interpolation of ...h6 and \( \Delta \)e3. In general, it's a nice trade-off for White (the bishop is well-placed and the h6-pawn can be vulnerable), but Black is out of the pin and that presents him with some new opportunities. Two lines are the most critical:

**10.131: 10... Xe8** 201 **10.132: 10...b5!?** 203

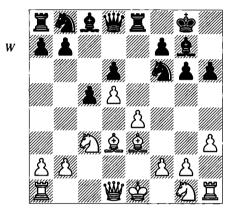
The alternatives often resemble lines from previous sections, but there are some unique features involving ...h6:

- a) 10...a6 11 a4 (or 11 ②f3 b5 12 0-0 ±, as we've seen in other variations) 11...②bd7 12 ②f3 \( \tilde{\tilde{b}}\) b1 13 \( \tilde{\tilde{d}}\) (13 0-0! with the idea 13...b5 14 axb5 axb5 15 \( \tilde{\tilde{c}}\) xb5 \( \tilde{c}\) xe4 16 \( \tilde{c}\) a7) 13...\( \tilde{c}\) h7 (13...b5!? 14 axb5 axb5 15 \( \tilde{c}\) xh6 b4 16 \( \tilde{c}\) e2 \( \tilde{c}\) e8 Rogozenko; Black has some compensation, though perhaps not enough for full equality) 14 \( \tilde{c}\) f4! (14 0-0 b5) 14...\( \tilde{c}\) e8 15 0-0 with a slight advantage for White, Rogozenko-Stefanov, Eforie 1993.
- b) 10.... 全d7 11 包f3 (11 a4 ±) 11... b5 12 對d2 (or 12 0-0 星e8 13 a3 ±) 12... 星e8 13 全xh6 b4 14 全xg7 全xg7 15 包e2 包xe4 16 全xe4 星xe4 17 0-0 對f6? (17... 星e8 18 包g3 ±) 18 包g3 ± 星f4 19 罩fe1 星xf3 (Yermolinsky-MacIntyre, Philadelphia 2002) and now 20 包e4! 對h4 21 gxf3 wins.
- c) 10... 2a6 11 2d2 4h7 12 2ge2!? (I like 12 2f3 because one of White's goals after ... 2a6-c7 is to enforce e5) 12... 2c7 13 a4 b6 14

0-0  $\triangle$ d7 15  $\square$ abl (15  $\triangle$ f4  $\triangle$ fe8 16  $\triangle$ c4) 15...a5!? (Chernin-Kaminski, Polanica Zdroj 1992; 15... $\square$ e7 16 b4  $\stackrel{\bot}{=}$ ) and now most moves are fine, but Chernin recommends 16  $\stackrel{\triangle}{=}$ f4!? with an advantage, presumably to be followed by  $\stackrel{\frown}{\sim}$ g3.

# 10.131)

10...\(\mathbb{Z}\)e8 (D)



## 11 Df3

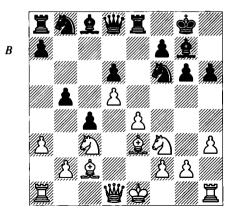
11 ②ge2 is a natural option, even if it doesn't cover e5: 11...②bd7 12 ②g3 a6 13 a4 ②e5 14 ②e2 ②h7 15 0-0 Wh4 ('!' Yermolinsky). Now instead of 16 ②h1?! (Yermolinsky-Sherzer, USA Ch, Durango 1992) 16...f5, Yermolinsky suggests 16 Wel with the idea 16...f5 17 f4 (I like 17 exf5! ②xf5 18 Wd1 ≟) 17...②f7 18 ②d3. Then 18...fxe4 19 ②cxe4 gives White a plus, because 19...②xb2 20 □a2 ②g7 21 Wb1! ②d7 22 □e2 b5 23 f5! ③xf5 24 ③xf5 gxf5 25 □xf5 ± yields both attacking chances and a positional advantage.

## 

This has been a very popular position with an extraordinary winning percentage for White (19 wins, 8 draws, and 2 losses in my database, with a 400 point performance rating advantage!). Although many of the games are competitive, it appears that giving up d4 is too high a price to pay for a queenside attack that turns out to be ineffective.

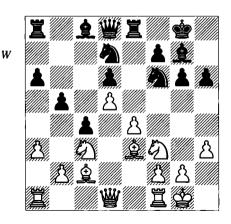
#### 13...a5

Black tries to react aggressively before he is squeezed by White's space advantage. This has been a popular move but is rather loosening.



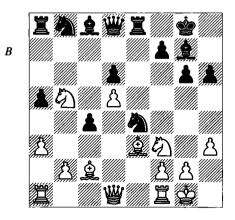
Most other moves lead to positions with a similar set of themes:

- a) 13... \(\Delta\)b7 14 0-0 a6 resembles line 'd' below; e.g., 15 \(\Delta\)d2 \(\Delta\)h7 16 \(\Delta\)fel \(\Delta\)bd7 17 \(\Delta\)d4 \(\Delta\)c7 18 \(\Delta\)e2 \(\Delta\)ad8 19 \(\Delta\)ae1 \(\Delta\)b8 20 \(\Delta\)a2 (20 \(\Delta\)e3!?) 20... \(\Delta\)e7 (Moldovan-Bartel, Litomysl 2005) and now the consistent 21 \(\Delta\)b4 or 21 a4 \(\Delta\)de8 22 axb5 axb5 23 \(\Delta\)b4 would keep Black under pressure.
- b) 13.... 全d7 14 0-0 全a6 15 營d2 全h7 16 Eael 營c7 17 全d4 (or 17 全f4! 生) 17... 全c5? 18 e5 dxe5 19 全xe5 全g8 20 全xd7 全fxd7 21 全xg7 全xg7 22 營d4+ 全g8 23 全xb5 +— Atalik-Vasilevich, Cappelle la Grande 1997; Black will lose the c-pawn as well.
- c) 13...②a6 14 0-0 b4!? (an aggressive pawn sacrifice for activity) 15 axb4 ②xb4 and although 16 罩xa7 罩xa7 17 ②xa7 ②xh3! 18 gxh3 ②xc2 19 營xc2 should have resulted in some advantage for White in Comas Fabrego-Akopian, Ubeda 2001, 16 ②d2! is better and safer; e.g., 16...②xc2?! (16...a5 17 ②a4 罩e7 18 ②b5! ±) 17 營xc2 營e7 18 罩fel ②b7 19 ③xc4 with a winning position for White.
- d) The lines after 13...a6 14 0-0 ②bd7 (D) illustrate several of White's key ideas:
- d1) Here's a salutary lesson about the power of White's e5 advance: 15 單e1 豐c7 16 豐d2 h5 17 罩ad1 ②c5 18 鱼d4 ± 鱼d7? 19 豐f4 ②h7 20 鱼xg7 鱼xg7 21 e5 and Black is lost! Flear-Saldaso, Castellar 1996 continued 21...dxe5 22 ②xe5 ②f6 23 d6 豐d8 24 ②d5 罩c8 25 ②e7 ②e6 26 豐g3 罩xe7 27 dxe7 豐xe7 28 鱼xg6 and White won.
- d2) 15 \(\mathbb{\text{#d2}} \) \(\delta \) \(\delta \) d4 \(\delta \) d4; both 16 \(\Delta \) d4 and 16 \(\delta \) d4 are good alternatives) 16...\(\mathbb{\text{#c7}} \) 17 \(\delta \) d4 \(\Delta \) c5?!



(these positions aren't horrible for Black but it takes patience to play them; better is 17... 會 8 18 單 2 鱼 b 7 19 單 fel and White has a slight advantage) 18 e5! dxe5 19 鱼 xe5 豐 d8 20 鱼 d4 罩 xe1?! (20... 豐 d6) 21 罩 xe1 豐 d6 (I.Sokolov-M.Nilsson, Swedish Team Ch 2001/2) and now the clearest method is 22 ② e5! 會 8 23 豐 e3 ± with the idea 23... ② cd7 24 ② xf7! 魯 xf7 25 豐 e6+ 豐 xe6 26 dxe6+ 曾 g8 27 鱼 xg6!.

14 \( \Delta \text{xb5} \( \Delta \text{xe4} \) 15 0-0 (D)



15...**≜**a6

This is the best way to keep things moving. Otherwise:

- a) 15... 全xb2 is well met by 16 全xh6! 全h8 (16... 全xa1? 17 營xal f6 18 營d4) 17 全xe4 至xe4 18 至cl ±.

course would have been 19 ②xc4! ②xh3 20 ②c6! ∰c7 21 f4! ±.

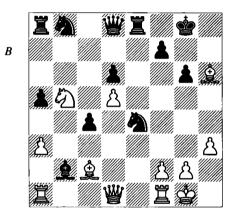
#### 16 **②fd4 ≜xb5**

## 17 ②xb5 **≜**xb2

Now:

a) 18 單bl 鱼g7 19 豐f3 takes the initiative. White will recover the pawn; for instance, 19...②f6 20 豐f4! 單e5 21 豐xc4 ②bd7 (not 21...②xd5? 22 鱼e4 ②xe3 23 fxe3 d5 24 罩bd1) 22 ②xd6 ±.

b)  $18 \triangle xh6 (D)$  and then:

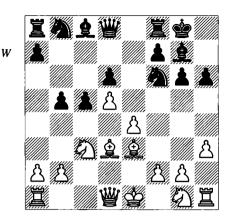


b1) 18...2c3 19 2xc3 2xc3 20 2a4! Ie5 21 Ic1 2b2 22 Ixc4 ± Kizov-Omeri, Venice 2010.

b2) After 18... 營h4, the game I.Ivanisević-Stefanopoulos, Panormo Zonal 1998 continued 19 單b1 ②c3 20 ②xc3 ②xc3 ②1 營c1 ②e5 22 ②g5 營d4 23 單d1 營a7 24 ②a4 罩c8 25 h4. White's bishops have gained excellent range and now he attacked the already weakened kingside: 25...c3 26 營c2 ②a6 27 h5 罩c4? (after 27...②c5 28 ②e3! ঔg7 29 hxg6 fxg6 30 ②d4 營e7 31 罩el ②xa4 32 營xa4 it will be difficult to save the c-pawn; e.g., 32... 罩c7 33 罩b6! c2 34 罩c6 罩xc6 35 營xc6) 28 ②c6! 罩b8 29 hxg6 罩xbl 30 罩xbl ②c5 31 ②e8 fxg6 32 營xg6+ ②g7 33 ②f6 ②a6 34 罩el ⑤f8 35 ③e7+ 1-0. 35... 營xe7 36 罩xe7 ⑤xe7 37 營e6+ and mate next move.

# 10.132)

10...b5!? (D)



Rarely if ever played, theoreticians and annotators don't take this move seriously, but White needs to play accurately:

#### 11 ②xb5

11 e5 hasn't been played or mentioned as far as I know, but it deserves consideration: 11...②fd7! (11...dxe5 12 鱼xc5 b4! 13 鱼xb4 鱼e8 14 鱼b5 鱼d7 15 a4! ±) 12 exd6 (12 e6 ②e5 13 鱼xb5 c4! 14 ②f3 ②d3+ 15 含f1 fxe6 16 營d2 with a mess; dynamic equality seems a fair assessment) 12...b4 13 ②b5 a6 14 ②c7 罩a7 15 營b3 營f6 16 罩d1 含h8! (16...營xd6 17 ②e6 生; 16...營xb2 17 營xb2 鱼xb2 18 ②f3 含g7 19 0-0 ±) 17 ②e6 fxe6 18 dxe6 ②c6! 19 exd7 罩xd7 20 ②e2 ②d4 21 營c4 營xd6 22 0-0 鱼b7 23 ②xd4 鱼xd4 24 鱼xd4+ cxd4 25 罩del and White's advantage is minimal, although it's certainly worth playing out.

## 11...•2)മ6!?

Or:

a) 11...②xe4?! 12 鱼xe4 營a5+ 13 ②c3 鱼xc3+ 14 bxc3 營xc3+ 15 含fl 鱼a6+ 16 ②e2 鱼xe2+ 17 含xe2 f5 (Atalik-Derieux, Groningen 1999) 18 營c2! leaves White a piece ahead for insufficient compensation.

b) 11... **E**e8 12 ②c3 **W**a5 (12... ②xe4?! 13 ②xe4 f5 is well met by 14 ②c3! f4 15 ②xg6 **E**e7 16 ②ge2! fxe3 17 0-0 ±) 13 ②d2 ②bd7! (13... ②a6 14 ②ge2 ②b4 15 ②bl ②a6 16 0-0 ②d3 17 b3 ②h5 18 a3 **W**d8 19 **E**a2 ±; 13... ②a6 14 ②c2 ②bd7 15 ②ge2 ②e5 16 0-0 ②d3 17 b3 ±) 14 ②ge2 ②e5 15 ②c2 ②c4 16 0-0! ②xb2 17 **W**c1 ②a6 (17... ②c4 18 ②xh6 ±) 18 **W**xb2 ②xe2 19 **E**fel ②c4 20 ②a4 **E**ed8 21 ②c6 ±.

c) 11...c4 12 \(\hat{L}c2\) \(\Delta a6\) 13 \(\Delta e2\) \(\bar{L}e8\) 14 \(\Delta bc3\) (14 \(\Delta ec3!\) \(\pm b)\) 14...\(\Bar{L}b8\) 15 \(\Bar{L}b1\) \(\Delta b4\) 16 0-0 \(\Begin{array}{c} e7\) 17 f 3 \(\Delta h5\) (Poluliakhov-Chigvintsev,

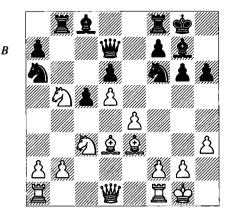
Krasnodar 1997) 18 \( \Delta a4! \) offers White a substantial advantage.

## 12 De2!

12 a3 \(\mathbb{Z}\)e8 13 \(\phi\)c3 is an alternative.

## 12...罩b8 13 0-0 營d7 14 ②ec3!(D)

14 ②bc3 is also better for White, with the idea 14...≅xb2 15 ∰c1.



# 

Gulko-Sherzer, USA Ch, Durango 1992. This is called 'unclear' in various sources, but 22 當d2! ± wins the b- or h-pawn, and 22...②g3 23 當fel ②xe2+ 24 罩xe2 g5 25 罩cl! (25 營xb4 營c4 26 營el ±) 25...營d7 26 營xb4 doesn't help matters.

In general, this line affords White a modest advantage if Black plays accurately, and there's a lot of unexplored territory.

# 10.14)

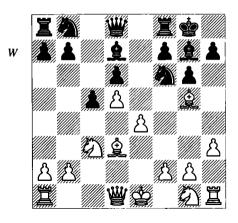
# 9...**≙d7** (D)

This rather eccentric move meets with the approval of some theoreticians, although White appears able to come out with his standard advantage. Black's first idea is ...b5.

#### 10 **Df3**

Some players will prefer to clamp down on ...b5, and that should leave White in good shape as well. 10 a4 2a6 11 2f3 and now:

a) 11...\sub6!? 12 \sub1!? (or 12 \sub1 \Data b4) 12...\Data b4 gives White a choice between 13 \Data e2 and 13 0-0 \Data xd3 14 \sub xd3 \subseteq fe8 15 \Data d2 \pm with \Data c4 coming next. White's space and pressure on d6 and e5 mean more than the bishops; e.g.,



15... **豐**c7 16 ②c4 a6 17 **皇**xf6! (17 **皇**f4 **皇**f8 18 a5 **皇**b5 19 ②xb5 axb5 20 ②b6 gives White a slight edge) 17... **皇**xf6 18 **豐**g3 **皇**e5 19 ②xe5 **国**xe5 20 f4 **国**ee8 21 f5! with kingside threats.

## b) 11...\Db4 and here:

bl) 12 0-0 ②xd3?! 13 ∰xd3 is nice for White, so Black should wait on the exchange, while White can play Zfel and think about e5, as well as ②c4 or ②fl.

b2) Another move is 12 \( \extstyle \text{e}2, \) when after 12...h6, the best way to play it is 13 \( \extstyle \text{h}4, \) so that Black has to create weaknesses if he wants to put the centre under pressure; e.g., 13...\( \text{\$\mu}8 \) 14 \( \extstyle \text{d}2 \)\( \mu c 7 \) 15 0-0 with the idea of \( \extstyle g 3 \) and \( \extstyle c 4, \) as well as clamping down on the queenside. Black's knight on b4 can sometimes just be out of play.

b3) 12 \(\textit{\textit{b}}\) 12...\(\textit{\textit{B}}\) e8 13 0-0 a6 14 \(\textit{\textit{W}}\) d2 (perfectly good, but 14 \(\textit{\textit{B}}\) e1 \(\textit{\textit{E}}\) is more flexible, as tends to be true in all these lines; the queen may end up somewhere else) 14...\(\textit{b}\) 5!? (14...\(\textit{b}\)\) 15 \(\textit{\textit{W}}\) f4 \(\textit{W}\) e7 16 \(\textit{\textit{B}}\) d1!? \(\textit{D}\) h5 17 \(\textit{\textit{W}}\) d2 (17 \(\textit{\textit{W}}\) h2! \(\textit{\textit{E}}\) keeps an eye on d6) 17...\(\textit{f}\) 6!? (17...\(\textit{\textit{W}}\) f8 18 axb5 \(\textit{\textit{L}}\) xb5 19 \(\textit{\textit{E}}\) e1) 18 \(\textit{\textit{L}}\) e3 f5 19 exf5 gxf5 (Potapov-Baryshpolets, Pardubice 2007) and now White can get a clear advantage by 20 axb5 axb5 21 \(\textit{L}\) xa8 \(\textit{L}\) xa8 \(\textit{L}\) xa8 \(\textit{L}\) xa8 \(\textit{L}\) xa8 \(\textit{L}\) axb5 25 \(\textit{L}\) exc5 dxc5 26 \(\textit{L}\) g6.

## 10...b5 11 a3

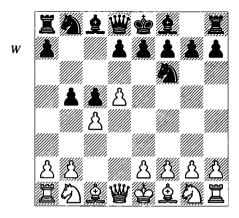
11 0-0 c4 12 \(\hat{\textit{L}}\)c2 \(\begin{array}{c}\)Ee8 (12...b4?! 13 \(\hat{\textit{L}}\)e2 \(\pm\)
Müller) 13 a3 transposes to Section 10.11.

# 11...c4 12 \(\hat{\Delta}\)c2 \(\Delta\)a6 13 0-0 b4 14 axb4 \(\Delta\)xb4 15 e5 dxe5 16 \(\Delta\)xe5

Black has weaknesses on the queenside and the d-pawn is dangerous, though White should only be a little better at this point. The game P.Varga-Sikora Lerch, Slovakian Team Ch 1998/9 went 16...h6 17 总h4 ②xc2 18 豐xc2 总f5 19 豐a4 g5?! 20 ②c6 豐d7 21 总g3 ± ②e4?! (21...总d3 22 罩fe1 罩fe8 23 罩xe8+ 豐xe8 24 豐a6! and 豐b7) 22 ②xe4 总xe4 23 豐xc4 罩fe8 24 罩ad1 总xb2 25 罩fe1 总f5. Now 26 d6! is the clearest way to secure White's virtually winning position.

# 10.2) Benko Gambit

1 d4 **2** f6 2 c4 c5 3 d5 b5 (D)

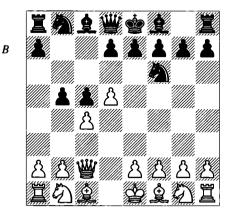


This is the Benko Gambit, which has stood the test of time for the 40 years or so since it really began to take hold. At the moment there are few systems that really threaten to get a meaningful advantage against the Benko. The currently most popular one – accepting the gambit pawn, playing g3, castling, and shoring up the queenside with a variety of subtle ideas – isn't appropriate for this book, both because there are way too many details and deviations to deal with, and also because just recently Black has developed some new approaches that could make the g3 systems only good enough for equality anyway.

What is the point of 3...b5? Black takes aim at the base of White's pawn-structure on c4. Once that breaks down, he can attack the pawn on d5, or at least keep White's pieces tied to its defence. Therefore it is natural for White to try to achieve the move e4, not only gaining space and cramping Black, but also reinforcing the key d5-square. With that in mind, I've chosen a direct approach beginning right on move 4:

4 **堂c2** (D)

The idea of this queen move is very simple: to support the advance e4 without making other concessions. For comparison, if White plays 4 2c3, he runs into 4...b4; if he plays 4 f3, he uses up f3 for White's knight; and if he plays 4 2d2, he blocks off the c1-bishop and forfeits the chance to play 2c3 later.



By playing 4 \$\colon\cdot c2\$, White avoids these issues, threatens e4, and also controls c4 in lines where the battle for that square will prove important. The obvious drawback to 4 \$\colon\cdot c2\$ is that it brings the queen out early and doesn't develop a minor piece. In addition, although the move e4 will critically strengthen White's centre, White for the time being reduces his control over d5. It's interesting to see how these tradeoffs play out. I believe that 4 \$\colon\cdot c2\$ gives White some advantage in every line. We now examine:

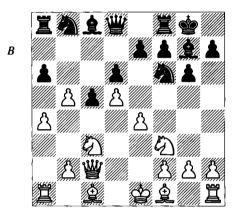
10.21:	4 <b>≙</b> b7	207
10.22:	4e6	208
10.23:	4≝a5+	209
10.24:	4bxc4	212

Other moves are not necessarily worse than those four, but have somewhat less independent theory attached to them:

a) 4...b4 5 e4 d6 6 f4 (6 a3 a5 7 f4 e5 8 fxe5 dxe5 9 axb4! cxb4 10 c5 and instead of the desperate 10...\(\overline{9}\)xd5??, which Black ventured in Vidarte Morales-Adel Lahchaichi, Spanish Team Ch 2011, 10...b3 11 \(\overline{9}\)c3 \(\overline{9}\)bd7 is playable) 6...\(\overline{9}\)c7 7 \(\overline{9}\)f3 g6 8 \(\overline{9}\)d3 \(\overline{9}\)g4! e5 (11...\(\overline{9}\)g7? 12 e5 and e6) 12 dxe6 fxe6 13 \(\overline{9}\)g5 \(\overline{9}\)e7 14 0-0 h6 15 \(\overline{9}\)f3 e5 16 \(\overline{9}\)h4 \(\overline{8}\)g8 17 f5! gave White a

nearly winning position in Moskalenko-Mela, Ampolla rapid 2006.

- b) 4...g6 and here:
- bl)  $5 \bigcirc 163 \bigcirc 1676$   $\bigcirc 1676$
- b2) 5 e4! d6 6 cxb5! **2**g7 7 **2**c3 a6 8 **2**f3 was the move-order of Georgiev-Galburd in line 'c' below, which is favourable for White.
- c) 4...d6 5 e4 g6 (5...b4 transposes to line 'a' above) 6 cxb5 \(\hat{D}\)g7 7 \(\hat{D}\)f3 0-0 8 \(\hat{D}\)c3 a6 9 a4 (D) and now:

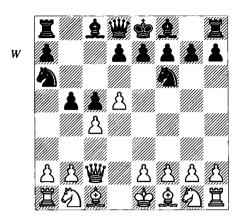


- c1) 9...e6 10 dxe6 এxe6 11 요e2 (11 요e3! 豐e7 12 單d1 ±) 11...d5 12 exd5 公xd5 13 公xd5 豐xd5 14 0-0 axb5 15 요xb5 公a6 16 요e3 罩fc8 17 罩ad1 (Yermolinsky-Wheeler, Kings Island 1995) and now Yermolinsky gives 17...豐b3 18 豐e4!? 豐b4 19 公g5 豐xe4 20 公xe4 요xb2 21 鱼xa6 (21 罩d6! 公c7 22 요c6 罩a5 23 罩fd1 is also good) 21...罩xa6 22 公xc5 罩a5 ±.

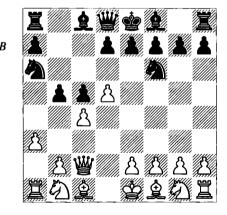
In general, White just seems a pawn up in these lines for minimal compensation. It is a bad sign in the Benko Gambit when White can get castled and play e4 in one move.

## d) 4...2\(\frac{1}{2}\)a6!? (D).

This deserves very careful attention, because recently it has gained advocates who seem to think that it's a good antidote to 4 \(\mathscr{y}\)c2. I'll give two answers:

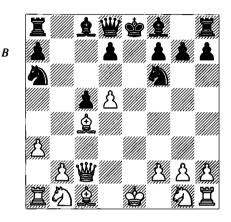


- d1) 5 ②c3!? is Moskalenko's proposal. He points out that Black can't put both a pawn and a knight on b4! Play can go:
- d11) 5...②b46 \(\exists\)d1 has the idea 6...bxc4 7 a3!, when de Dovitiis analyses 7...②b7 8 axb4 cxb4 9 \(\tilde{\Omega}\)a2 \(\tilde{\Omega}\)xd5 10 e4 \(\tilde{\Omega}\)b6 and his 11 \(\exists\)d4 preserves an advantage but 11 \(\tilde{\Omega}\)xb4 \(\tilde{\Omega}\)xe4 12 \(\tilde{\Omega}\)a2! e6 13 \(\tilde{\Omega}\)c3 appears easier.
- d12) 5...b46包e4包xe47營xe42b78營c2±
- d13) 5...bxc4 6 a3  $\pm$  (6 e4?  $\triangle$ b4) 6...e6 7 e4 exd5 8 exd5!  $\pm$  (if 8 e5!?, 8... $\triangle$ b7! will give Black three pawns and sufficient counterplay for the piece).
  - d2) 5 a3! (D) and then:



d21) After 5...b4, simply 6 e4 d6 7 ②f3 with an edge may be best, but the pawn-storm by 6 f4 g6 7 e4 d6 8 e5!? is also interesting; e.g., 8...②d7 9 ②f3 ②h6?! 10 e6 fxe6 11 dxe6 ②b6 and now 12 ②d3 produced some advantage in V.Georgiev-Nestorović, Skopje 2011, while 12 f5! ③xc1 13 ∰xc1 ± is better still.

d22) 5...bxc4 6 e4 e6 (6...betab7 can be met by 7 betaxc4 e6 8 betac3 exd5 9 exd5 betac7 10 betad3, while after 6...betac7, 7 betaxc4 e6 transposes to the next but one bracket, but 7 betaf3 is also attractive, in view of 7...e6?! 8 d6! betab5 9 e5 beta) 7 betaxc4! (or 7 dxe6 fxe6 8 e5 betad5 9 betad2 beta) 7...exd5 (7...betac7 8 betac3 exd5 9 exd5 beta) 8 exd5 (D) offers White a slight advantage.



Now a key decision presents itself for Black: d221) 8...d6?? loses to 9 ₩a4+.

d222) 8... ♠e7 is passive: 9 ♠f3 (I like this simple move, although the position after 9 ♠c3 0-0 10 ♠ge2 d6 11 0-0 ♠c7 12 b4! has proven favourable for White) 9...0-0 10 ♠c3 d6 11 0-0 ♠c7 12 Щe1 ±.

d223) 8... 鱼b7 9 營e2+ (9 營d3 and 9 包c3 also offer White an edge) 9... 鱼e7 (9... 營e7?! 10 鱼e3 包b8 11 包c3 ±) 10 d6 鱼xg2 11 鱼xa6 鱼xh1 12 dxe7 (or 12 包c3) 12... 營xe7 13 鱼f4 with the bishop-pair and a distinct advantage for White.

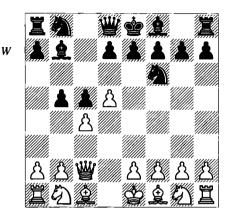
d224) 8... 2d6 (Black's most aggressive reply) 9 2c3 0-0 10 2f3 Ze8+ 11 2e3 2g4 and here:

d2241) 12 0-0 yields an advantage. Then 12... 里xe3? 13 fxe3 ②xe3 14 營d ②xfl? 15 里xfl gives White a winning attack, so the best try appears to be 12... ②xh2! 13 ②xh2 ②xh2+14 쓸xh2 營h4+15 쓸gl 營xc4 16 里fel d6 17 ②f4! ②b7 18 營f5 ②c7 19 ②xd6 並 with the idea 19... ②xd5?? 20 里xe8+ 里xe8 21 營d7.

d2242) 12 ②e4 豐e7 (12...②xe3?! 13 fxe3 豐e7 14 ②fg5 with a clear advantage for White) 13 ②fg5 (or 13 ②xd6 豐xd6 14 0-0 ±) 13...g6 14 豐e2! ②xe3 15 豐xe3 ②c7! 16 0-0 f5 17 ②xd6 豐xd6 18 豐g3! 豐xg3 19 d6+ �g7 20 hxg3  $\triangle$ a6 21 dxc7  $\triangle$ xc4 22  $\blacksquare$ fc1 d5 23  $\blacksquare$ c3  $\pm$  intending b3.

# 10.21)

## **4...≜b7** (*D*)



This is not one of Black's best moves, I think, but it illustrates a direct attempt to break down White's cramping centre, and the basic strengths of White's position.

#### 5 e4

Threatening e5.

#### 5...bxc4

5...d6 6 cxb5 g6 7 ②c3 ②g7 8 ②f3 0-0 9 ②c4 a6 10 0-0 leaves the bishop passively placed on b7, and Black has nothing serious to compensate for the pawn.

#### 6 \(\hat{\pm}\) xc4

Or  $6 \ 2 \ c3$  d6 (6...e6  $7 \ 2 \ xc4$  transposes to the main line)  $7 \ 2 \ xc4$  2bd7  $8 \ 2 \ f3$  g6 (Genovese-Gardon, Palermo 2000) and now the natural moves  $9 \ 0-0 \ 2 \ g7$   $10 \ h3$   $0-0 \ 11$   $1 \ 2 \ e1$   $1 \ e1$  prepare  $1 \ e1$   $1 \ e1$  1

## 6...e6

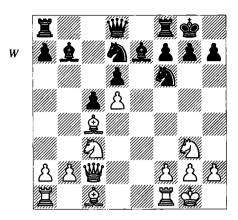
This is really the only point behind ... \(\Delta\) b7; otherwise the bishop belongs on a6.

## 7 ②c3 exd5 8 exd5 d6 9 ②ge2 ♣e7

9...g6 10 0-0 鱼g7 is slow: 11 營b3! 營b6 (11...營e7 12 鱼f4 0-0 13 包g3 ± and 罩fel) 12 鱼f4 包bd7 13 包b5 ±.

## 10 0-0 0-0 11 2 g3 2 bd7 (D)

11...②fd7, as chosen in Alonso Roselli-Plaskan, Šibenik 2007, is well answered by 12 \( \mathbb{Z}e1 \), when 12...②e5 is answered by 13 \( \Delta f5 \), while 12...②f6?! 13 \( \Delta ce4! \) ± has the ideas 13...②b6 14 \( \Delta f4 \) and 13...②e5 14 \( \Delta f5 \).



#### 12 b3

An idea worth remembering: White doesn't mind ceding the bishop-pair if it secures his control over d5; the good bishop and knights are well-placed to exploit his space advantage. Nevertheless, 12 ②f5! is the most pointed move, when Black is cramped and should probably try 12...g6 13 ②xe7+ 豐xe7 14 鱼h6 罩fe8 15 豐d2 ±.

## 12...**包b6** 13 罩d1!?

Or 13 鱼b2!?, initiating a typical sacrificial theme that you'll often see in d-pawn openings like the Nimzo- and Queen's Indian Defences: 13...②fxd5 14 ②xd5 鱼xd5 (14...②xd5 15 營e4! ②b6 16 營xb7 ②xc4 17 鱼xg7! ②a5 18 營e4 ± with the idea 18...含xg7 19 ②f5+ 含f6) 15 鱼xg7! 含xg7 16 營c3+ f6 (after 16...包f6 17 ②h5+ 含g6 18 營d3+ White retrieves the piece with the better game) 17 ②f5+ 含h8 18 罩fel and Black has to return the material.

#### 13...**∮**)e8

13...②xc4 14 bxc4 **□**e8 15 **②**f5 **□**f8 16 **□**g5 **±**.

## 14 \( \Price b \) \( \Price \) \( \Price c \) \( \P

15... \( \Delta 6? \) 16 \( \Delta e4 \) is already winning for White: 16... \( \Delta cxd5 \) (16... \( \Delta e8 \) 17 \( \Delta xf6 + \Delta xf6 \) 18 \( \Delta e1 + - \Delta bd7 \) 19 \( \Delta d2 \) h6 20 \( \Delta e3 \) 17 \( \Delta xd5 \) \( \Delta xd5 \) 18 \( \Delta xd5 \) 19 \( \Delta xf6 + gxf6 \), and now the attractive 20 \( \Delta d2 \) \( \Delta e6 \) 21 \( \Delta g5 + fxg5 \) 22 \( \Delta h6# \) (de Dovitiis).

## 16 公xe7+ 豐xe7 17 罩e1 豐h4 18 公e4

Now Black must worry about both d6 and his king; e.g., 18... 型d8 19 營c3 營h6 20 里ad1. After 18... ②cxd5?!, Malakhatko-Simonet Pons, Istanbul Olympiad 2000 continued 19 鱼xd5 ②xd5 20 ②xd6 ②f4 21 營e4 鱼e6 22 鱼e5 ②g6 23 營xh4 ②xh4 24 里ec1 ②f5 25 ②xf5 鱼xf5 26

Exc5 ±. With rooks on the board, the oppositecoloured bishops probably won't save Black.

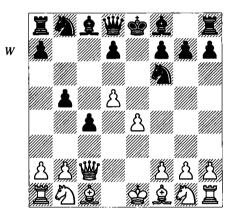
## 10.22)

#### 4...e6

This is similar to the Blumenfeld Countergambit; the difference is that White's knight is still on gl instead of f3, and his queen is on c2 instead of d1. Thus White is able to fortify his centre:

#### 5 e4 bxc4

5...exd5 6 cxd5 c4 (D) (6... **2** c7 **2** xb5!? **2** xe4+ 8 **2** xe4+ **2** xe4 9 **2** c3 **2** xc3 10 bxc3 **a** is an attempt to develop rapidly by ...**2** c5, ...0-0 and ...**2** and take the initiative.



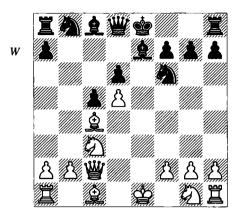
#### Then:

- a) 7 a4 should be met by 7...②a6!, with unclear play, since 7...②c5?! 8 axb5 營b6 9 ②c3 ②g4 10 ②h3 was very much in White's favour in Moskalenko-Randazzo, Barbera del Valles 2005.
- b) A good answer is 7 ②c3 ②b4 8 ②e2 (White gets a significant advantage from 8 a4!) 8...0-0 (8... We7! 9 f3 ②a6 10 ②d2±) 9 ②f3 Ze8 10 ②g5! h6 11 ②xf6 Wxf6 12 0-0 (suddenly Black has little to do) 12... ②xc3 13 bxc3 Wg6 14 ②d4! ②b7 (14... Wxe4 15 Wxe4 Zxe4 can be met by 16 Zfe1! or even 16 ②f3 Zxd4 17 cxd4 d6 18 Zfb1 a6 19 a4) 15 ②f3 ②a6 16 Zabl ②c5 17 Zxb5 Zac8 18 ②f5 with a pawn and comfortable play, Nisipeanu-Tate, Gibraltar 2011.

## 6 2xc4 exd5 7 exd5 d6

For the alternative 7... $\triangle$ b7 8  $\triangle$ c3, see Section 10.21 (4... $\triangle$ b7).

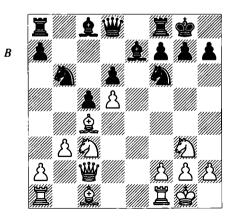
8 2 c3 \( e7 (D)



# 9 **②**ge2

I think this may well be the best move, because the knight can prove influential on g3. On the other hand, putting the knight on f3 has the advantage that it can support the c4-bishop by 2d2. White should be able to get something out of his space advantage after 9 2 f 3. Following 9...0-0 10 0-0 \( \frac{1}{2}\)bd7 (10...\( \frac{1}{2}\)g4 11 2 d2! 2 bd7 12 h3 2 h5 13 f4 is dangerous for Black, J.Horvath-K.Rovid, Hungarian League 2003) 11 \(\textit{2}\)f4 \(\textit{0}\)b6 (Drozdovsky-S.Kasparov, Internet blitz 2006), I like 12 2d2 2xc4 13 ②xc4 \( \Delta a6 \) 14 b3, although White's advantage is not so large. In this set-up with ... \(\mathbb{e}\)e7, variations including the move ... 20a6 are discussed briefly under the move-order 4... 20a6 (note 'd' to Black's 4th move in Section 10.2).

9...0-0 10 0-0 **2**bd7 11 **2**g3 **2**b6 12 b3 (D)



#### Now:

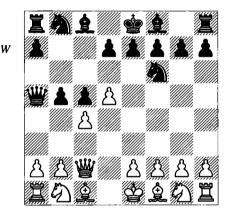
a) 12... \( \bar{L} b8 13 \) \( \bar{L} e1 \) (13 \( \bar{L} b2! \) \( \Delta xc4 14 \) bxc4 \( \Delta g4 15 \) \( \bar{L} ab1 \) \( \bar{L} ) 13... \( \Delta xc4 14 \) bxc4 \( \Delta g4 \) (the problem is that Black lacks room to manoeuvre,

so he embarks on a tactical adventure) 15 鱼f4 鱼f6 (15... 包e5 16 鱼xe5 dxe5 17 單ad1! 鱼d6 18 包b5) 16 h3 ①xf2! 17 含xf2 鱼d4+ 18 鱼e3 營f6+ 19 含g1 鱼xc3 20 包e4 鱼xa1 (20... 營g6 21 營xc3 營xe4 22 鱼xc5 ±) 21 ②xf6+ 鱼xf6 22 国b1 單xb1+23 營xb1 鱼e5 24 營c1 鱼f5 25 鱼f4 ± Sedlak-Vučković, Mataruška Banja 2007.

b) 12... 2g4 13 2d3!? g6 14 h3 2e5 and instead of 15 2e2?! f5!, which equalized in Erdos-Bologan, Caleta 2011, White should activate his forces by 15 2h6! Ze8 16 2b5 2d7 17 2xd7 2exd7 (17... 2bxd7?? 18 f4) 18 Zael ±.

# 10.23)

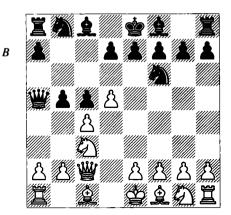
4...\deltaa5+ (D)



This move has seldom been played, but is the one recommended by Nicolai Pedersen, whose book on the Benko Gambit has changed my opinion of two major variations. That alone is enough to elevate it from the status of a note to a section, in spite of the fact that there's so little over-the-board experience with it (except by transposition; see below). Incidentally, although Pedersen tends to be dismissive of some of the early-move deviations against the Benko, he obviously respects 4 \(\mathbb{E} \)c2, saying not only that 4...\(\mathbb{E} \)a5+ is the best move, but also that "Against other moves, I think White has good chances of an edge."

**10.231: 5 ≜d2** 210 **10.232: 5 ᢓd2** 211

A third reply has almost no history in practice but is quite interesting and I think just as good as the other two:  $5 \ 2c3 (D)$ .



Now:

- a) White has good chances after 5...\(\overline{9}\)b7 6 e4 b4 7 \(\overline{9}\)d1 d6 8 \(\overline{9}\)f3, when the b7-bishop is locked in.
- b) It's also not clear how Black should set up after 5...b4 6 2d1 followed by e4. Probably ...d6 and ...g6 is best, because ...e6 followed by ...exd5 only accentuates White's central space superiority. To be sure, White's advantage in any of these positions is a modest one, but I don't think most players would be thrilled about taking Black's side.
- c) 5... 2 a6 ('!' Pedersen, who is one of the few who have addressed 5 ②c3) 6 ♣d2! (not mentioned by Pedersen, who correctly notes that after 6 a3 b4 Black is slightly better; one point is 7 ②d1 b3+8 ₩c3 ②b4!) 6...bxc4 (after 6...b47 2 d1 and e4. it's hard to see what Black has gained by putting the knight on a6 and queen on a5) 7 a3! d6 (7...\bullet b8 8 \bullet b1 \bullet b6 9 e4 ₩b3 10 ₩c1 doesn't help Black's cause) 8 🗹 f3 g6 (no better is 8...e6 9 \(\mathbb{Z}\)d1 followed by e4 and  $\triangle$ xc4: or 8... $\triangle$ c7 9 e4  $\triangle$ a6 10 e5!  $\triangle$ d7 11 e6!. 9 \(\mathbb{Z}\)bl (eliminating the idea of ...\(\Delta\)b4; 9 \(\Delta\)e4 \d\d8 10 \d\xf6+ exf6 11 e3 \d\g7 12 \d\xc4 is also somewhat better for White) 9... ≜g7 10 e4 0-0 11 \(\textit{\textsuperscript{2}}\) xc4 with a solid advantage in space and potential activity.

10.231)

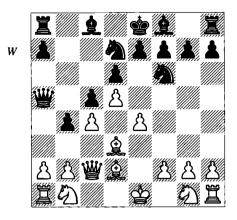
5 单d2

Pedersen says that this is "probably the only serious attempt to get an edge".

#### 5...b4 6 e4 d6 7 \( \hat{2}\) d3

If White isn't aiming for a set-up with f4, he might play 7 2 f3 and 8 h3, delaying a decision as to where to put his king's bishop. See the next note.

7...5)bd7 (D)



#### 8 f4

I prefer 8 2 f 3, when 8...g 6 9 0-0 \( \text{\$\text{\$\text{\$}}\g 7 10 h 3 \) 0-0 11 a3 \(\textit{\rm b7}\) is assessed as "roughly equal" by Pedersen. I don't want to overstate my case. but I think White maintains a definite edge in such positions, albeit nothing of major proportions. Here's a sample line to give some idea of how play might follow if a set of natural structural changes occurs: 12 \(\textit{\$\extit{\$\textit{\$\textit{\$\textit{\$\textit{\$\textit{\$\textit{\$\te cxb4 14 20d4 (or 14 20bd2 20c5 15 20b3 20fd7 16 Dbd4) 14...Dc5 (14...a6 15 Dd2 Dc5 16 2b3 2fd7 17 2a5 gives White a slight advantage) 15 ②b5 ₩d7 16 e5! ②e8 17 exd6 exd6 18 **2**a5! (threatening 2xd6) 18...2xd3 19 ₩xd3 a6 (19... @xb2 20 ₩d2 @g7 21 ₩xb4 gives White a pleasant queenside initiative) 20 4)d2 ±.

#### 8...g6!

In a rare test of 4... \$\mathreve{\text{d}}a5+ 5 \text{\text{\text{\text{\text{d}}}}2, Kutsin-Trifonov, Kiev 1999 continued 8...g5?! 9 fxg5 (9 e5 dxe5 10 fxg5 might be even stronger – Pedersen) 9... \text{\text{\text{g}}4 10 \text{\text{\text{d}}f3 \text{\text{\text{g}}g7 11 0-0 \text{\text{\text{\text{g}}g5}}}12 \text{\text{\text{\text{e}}e2 (Pedersen calls this "good for White")} 12... \text{\text{\text{\text{a}}a6. Then White's clearest course is 13 }\text{\text{\text{\text{d}}xe5 \text{\text{\text{\text{d}}xe5 14 \text{\text{\text{\text{d}}e3 \text{\text{\text{d}}c8 15 \text{\text{\text{d}}d2} with the idea a3 and/or \text{\text{\text{d}}f3.}

9 **�**f3 **£**g7 10 0-0

10 e5?! dxe5 11 fxe5 ②g4 12 e6 is a little premature in view of 12... ②de5.

10...0-0 11 h3 ₩c7 12 \( \textit{2} e3 a5 13 \( \textit{2}\) bd2
Preparing simply \( \textit{Z} ae1 \) and e5.

## 13...**≜**b7

13... 🖺 e8 14 🖺 ael (14 🖺 f2!?) 14...e5!? is a thought, when White can try to attack along the f-file by 15 fxe5 ①xe5 16 ②xe5 🗒 xe5 17 🖺 f2. Then Black can use the e5 outpost by ... ②d7; however, it comes at the cost of having to play ... f6. The resulting position almost certainly favours White in a theoretical sense, but is so solid that there's a question whether White can actually get through.

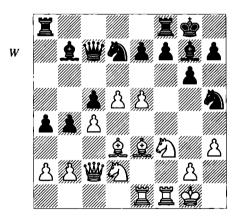
## 14 Hae1 a4!?

It's difficult to prevent e5; even 14... ②e8 invites 15 e5!? (15 皇f2 a4 16 皇h4) 15...dxe5 16 fxe5 ②xe5 17 ②xe5 皇xe5 18 ②e4, when the c5-pawn falls (18...皇d6 19 豐f2).

#### 15 e5!

White's dream move in the Benko.

## 15...dxe5 16 fxe5 ②h5!? (D)



#### 17 e6!?

Here 17 g4! ②g3 18 置f2 threatens 鱼f4, winning the knight on g3. This compels 18...f5 (18...②xe5? 19 鱼f4 ②xf3+ 20 罩xf3) 19 ②g5! 豐xe5 20 ②e6 ±, when the logical 20...②e4 fails to 21 鱼f4 豐xb2 22 鱼xe4 fxe4 23 豐xe4! ②f6 24 豐e5! 豐xe5 25 鱼xe5 with a winning game.

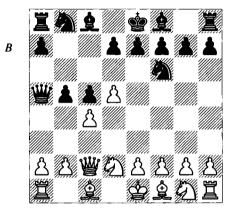
17...fxe6 18 鱼xg6! hxg6 19 \(\sup xg6 \Ordote \Ordote df6??\)
Black blunders fatally. Either 19...①f4 20 鱼xf4 罩xf4 21 \(\sup xe6+\sup h8 22 \sup xe7 \oxin f6 23 \)
\(\sup e2 \) or 19...exd5 20 \(\sup xh5 \sup d6 21 \Oxin h4 \) keeps him in the game, although White has an advantage in both cases.

## 20 \( \text{\text{h}6} \) exd5 21 \( \text{\text{\$\text{e}xg7}} \) \( \text{\text{\$\text{\$\text{\$\text{e}xg7}}} \) 22 \( \text{\text{\$\xi\\$\$}\ext{\$\text{\$\ext{\$\ext{\$\$\ext{\$\$\text{\$\text{\$\text{\$\ext{\$\text{\$\$\text{\$\text{\$\$\ext{\$\text{\$\text{\$\$\text{\$\text{\$\text{\$\text{\$\$\text{\$\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\ext{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\tex{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\}\$}}}\$}\text{\$\text{\$\text{\$\text{\$\ext{\$\exitex{\$\text{\$\exitit{\$\text{\$\text{\$\text{\$\tex{

1-0 Moskalenko-R.Gonzalez, Mollet del Valles 2011.

# 10.232)

5 包d2 (D)



This move hasn't been played with this moveorder as far as I can tell. However, it is the position arising from the fairly well-known 4 ②d2 ₩a5 5 ₩c2, a transposition that is easy to miss. This is quite a legitimate option for White.

#### 5...bxc4

This seems to be the preference of most grandmasters. 5...g6 (5...d6 is similar) 6 e4 \( \tilde{2}\)g7 looks too passive: 7 \( \tilde{2}\)f3 (or 7 cxb5) 7...0-0 8 \( \tilde{2}\)e2 (this retains some advantage, but 8 cxb5! a6 9 a4 is a very nice version of the conventional Benko, since White castles freely and owns c4) 8...bxc4 9 0-0 d6 10 \( \tilde{2}\)xc4 \( \tilde{2}\)c1 1 \( \tilde{2}\)2 \( \tilde{2}\)bd7 12 \( \tilde{2}\)a5 \( \tilde{2}\)b6 (Arkhipov-Lependin, Novokuznetsk 1999) and here 13 \( \tilde{2}\)ae1! readies the e5 advance, which is White's real goal.

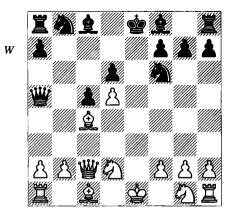
#### 6 e4 **≜**a6

This is the most popular move. Now White has to let Black get rid of his problematic queen's bishop, but he still keeps his space and positive prospects. Other moves:

a) 6...g6 7 \( \text{\ti}\text{\texi{\texi{\texi\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\ti}}}\tint{\text{\text{

②c3 ②bd7 11 ②e2 營c7 12 h3 ②b6 13 a4 a5 14 ②d1 ②a6 15 ②b5 營d8 16 黨a3 with a slight advantage for White, Topalov-Mayer, Dornbirn 1990.

b) 6...e6 7 \( \Delta xc4 \) exd5 (7...\( \Delta a6 \) 8 \( \Delta f3 \) \( \Delta b4 \)
9 \( \Begin{array}{c} \text{c3 exd5 } 10 \) exd5 \( \Delta \) \( \Delta d6?? \) 11 0-0 0-0 12 a3 \( \Delta a6 \) 13 b3 1-0 Beliavsky-Bukal, Nova Gorica 1999; 7...\( \Delta b7?! \) 8 \( \Delta f3 \) exd5 9 exd5 \( \Delta e7 \) 10 0-0 d6 11 \( \Delta e1 \) \( \Begin{array}{c} \Delta c7 \) 12 \( \Delta h4 \) g6 13 \( \Delta b5 + \Delta bd7 \) 14 \( \Begin{array}{c} \Delta c3 \) and Black's position is a mess) 8 exd5 d6 \( (D) \) and now:



b1) 9 **公**f3 **a**e7 10 0-0 0-0 11 **a**e1 **a**e8 12 **a**e4! with the idea 12...**a**xe4 13 **a**xe4 **a**d7 14 **a**d2 **a**c7 15 **a**c3 ±.

b2) 9 b4!? is a computer-suggested gambit that actually makes a lot of sense. All of White's other pieces will be aggressively-placed, a bishop on b2 makes life difficult for Black, and in any case this doesn't give him time for ...g6. Play might go 9...cxb4 10 \( \text{2} \text{b2} \) \( \text{2} \) e7 11 \( \text{2} \) gf3 0-0 12 0-0 \( \text{2} \) bd7 13 \( \text{2} \) fel \( \text{2} \) d8 14 a3 bxa3 15 \( \text{2} \) xa3 \( \text{2} \) c7 16 \( \text{2} \) d4 and the rook swings to the kingside for attacking purposes.

## 7 单xc4 单xc4

7...d6 8 b3 g6 9 \(\text{\hat{D}}\) b2 \(\text{\hat{L}}\) xc4! at any rate means that White's centre is there to stay. A convincing example went 10...\(\text{\hat{L}}\) g7 11 \(\text{\hat{L}}\) f3 0-0 12 \(\text{\hat{L}}\) c3 \(\text{\hat{L}}\) a6 13 0-0 \(\text{\hat{L}}\) bd7 14 \(\text{\hat{L}}\) fel \(\text{\hat{L}}\) b6 15 a4 \(\text{\hat{L}}\) ab8 16 e5! \(\text{\hat{L}}\) e8 17 a5 \(\text{\hat{L}}\) d7 18 e6 fxe6 19 \(\text{\hat{L}}\) xe6 \(\text{\hat{L}}\) f6 20 \(\text{\hat{L}}\) xf6 exf6 21 \(\text{\hat{L}}\) a4 \(\text{\hat{L}}\) f7 22 \(\text{\hat{L}}\) e4 with a winning game for White, Gulko-Alburt, USA Ch, Long Beach 1989.

## 8 \(\psi \)xc4 d6 9 \(\Omega\)f3

9 b3 g6 10 **a**b2 **a**g7 11 **a**c3!? **a**6 12 f4 0-0 13 **a**gf3 **a**xc4 14 bxc4 **a** Grachev-Martynov, St Petersburg 2003.

## 9...\₩a6

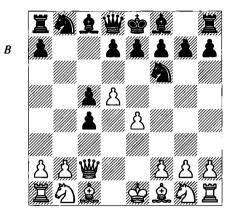
9... ②bd7 10 0-0 g6 11 b3!? ♠g7 12 ♠b2 ± M.Thinius-Heinemann, Bundesliga 1992/3.

## 10 0-0 對xc4 11 分xc4

This is a typical advantage for White, particularly with a lead in development and control of c4. Black therefore tried 11... 2xe4 12 Zel f5 in N.Nikolić-Ilić, Sutomore 2004. Then 13 2h4 won the f-pawn with a very slight advantage, but 13 2fd2! is better, with the idea 13... 2xd2? 14 2xd6+ 2d7 15 2f7 2f3+ 16 gxf3 Zg8 17 Ze6! +

# 10.24)

## 4...bxc4 5 e4 (D)



## 5...d6

Or:

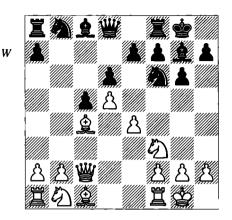
- a) 5...e6 transposes to Section 10.22.
- b) 5...\$\overline{\textit{a6!?}} 6 \overline{\textit{D}} f3 d6 7 \overline{\textit{D}} a3 (White doesn't want to play \$\overline{\text{xc4}}\$ yet and have his queen brought to c4, where it will be attacked and lose time) 7...g6 8 \$\overline{\text{xc4}}\$ \$\overline{\text{gr}}\$ 9 0-0 0-0 10 \$\overline{\text{ge1}}\$ el transposes to note 'b' to White's 9th move below.
- c) 5... \( \Delta a6! ?\) is normally answered with 6 \( \Delta xc4 \) \( \Delta b4 7 \) \( \Delta 2 \) \( \Delta 5 8 \) \( \Delta 2 \), but White can also try to make the knight move irrelevant by 6 a3 (transposing into 4... \( \Delta a6 5 a3 \) bxc4 6 e4 note 'd22' to Black's 4th move in Section 10.2), while 6 \( \Delta c3 \) transposes to line 'd13' of that same note.

## 6 \(\hat{\text{xc4}}\) g6 7 \(\hat{\text{D}}\) f3

Pedersen thinks that White is slightly better after 7 f4 \(\textit{\textit{9}}\)g7 8 \(\textit{2}\)f3, which could be true, but it's a bit loosening. Incidentally, don't fall for 7

b3? ②xe4!, as leading grandmaster Ivan Sokolov once did!

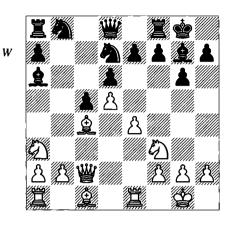
## 7... g7 8 0-0 0-0 (D)



#### 9 h3

This semi-waiting move is played partly to prevent ... 2g4-e5 (and ... 2g4), but also to give a bishop on f4 an escape-square on h2 and reserve the option of bringing a knight to a3. Nevertheless, White may do just as well with common-sense moves, as follows:

- a) Moskalenko, perhaps the leading advocate of 4 \$\mathbb{\mathbb{C}}2\$, likes the position after 9 \$\overline{\infty}c3\$, which can arise by various move-orders. Then 9...\$\overline{\infty}a6\$ is supposed to be the theoretical problem, but White can play 10 \$\overline{\infty}b5\$! (Moskalenko himself has experimented with 10 \$\overline{\infty}xa6\$ \$\overline{\infty}xa6\$ 11 \$\overline{\infty}f4\$, which has consistently led to small advantages) 10...\$\overline{\infty}xb5\$ 11 \$\overline{\infty}xb5\$ \$\mathbb{\mathbb{C}}b6\$ 12 \$\overline{\infty}e2\$ 20bd7 13 \$\overline{\infty}d2\$!? (keeping Black's knight out of g4; 13 \$\overline{\infty}d2\$ \$\overline{\infty}\$ is possible) 13...\$\mathbb{\mathbb{C}}c7\$ 14 \$\overline{\infty}\$b1 a5 (Moskalenko-Mahailovs, Barbero del Valles 2009) and the easiest path to an advantage is 15 \$\overline{\infty}c4\$ \$\overline{\infty}\$b6 16 \$\overline{\infty}a3\$! \$\overline{\infty}\$, when Black lacks a queenside attack and White's bishop-pair gives him the advantage.
- b) 9 \( \frac{1}{2} \) \( \fra
- b1) 11 \( \hat{o}\)f4 \( \Delta\)b6 12 e5 \( \Delta\)xc4 (12...dxe5 13 \( \Delta\)xc4 e6 16 \( \Delta\)e3 \( \Delta\)xc4 dxe3 \( \Delta\) axe3 \( \Delta\)xc4 e6 16 \( \Delta\)e3 \( \Delta\)xc4 dxe5 14 \( \Delta\)xc5 f6 15 \( \Delta\)xb8 \( \Delta\)xb8 16 \( \Delta\)ad1 \( \Delta\) Bender-Pavlović, Zagreb 2007.

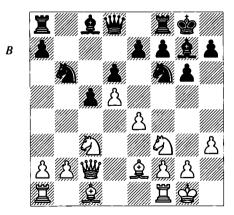


b2) 11 2d2 5b6 12 2c3 2xc3 13 \ xc3 2xc4 14 5xc4 2xc4 15 \ xc4 5d7 16 \ c3 \ \ Chuprikov-Aveskulov, Alushta 2005. White is set for an e5 break, which isn't disastrous for Black, but guarantees White an edge.

#### 9...5)bd7

Probably this is the best move. The fact that he has played 9 h3 enables White to answer 9...\$\to\$a6 with one knight move or another: 10 \$\times\$bd2 (with the idea \$\mathbb{L}\$b1 and b3; also good is 10 \$\times\$a3 \$\mathbb{L}\$c8 11 \$\times\$b5!; compare line 'a' of the previous note) 10...\$\times\$fd7 11 \$\mathbb{L}\$b6 12 b3 \$\mathbb{L}\$c8 (12...\$\times\$xc4 13 \$\times\$xc4 \$\times\$d7 15 \$\mathbb{L}\$e1 threatening e5, Ilinčić-Vajda, Budapest 2005.

10 ②c3 ②b6 11 ♠e2 (D)



# 11...**∕**De8

Or:

a) 11...\(\text{\D}\)bd7?! (changing plans, but it's instructive anyway) 12 \(\text{\Left}\)f4 \(\text{\U}\)b6 13 \(\text{\Left}\)fel \(\text{\Left}\)b8 14 \(\text{\Left}\)abl \(\text{\Left}\)a6 15 e5! (almost always the key move, and one you seldom get to make successfully in

the main-line Benko Gambit) 15...dxe5 16 ②xe5 ②xe5 17 ②xe5 罩bc8 18 罩bd1 ②xe2 19 罩xe2 当b7 20 d6! exd6 21 罩xd6 罩fd8?? (21...罩c6 22 營d3! — Moskalenko) 22 罩xf6 罩e8 23 f4 +— Moskalenko-Robles Garcia, Montcada i Reixac 2009.

b) 11...a5 12 a4 ②e8 13 ②f4 (13 ②b5!?) 13...②c7 14 ဩadl ②a6 15 ဩfel f6?! (a real concession; it is better to allow e5 with a small advantage for White after 15...②xe2 16 ဩxe2 ②a6 17 e5 ②b4 18 幽cl) 16 b3 幽d7 17 ②d2 ②xe2 18 ဩxe2 e5?! (18...②a6) 19 dxe6 ③xe6 20 ②e3 ± Erdos-Van Assendelft, Warsaw 2010.

## 12 **Qf4 Q**c7 13 **Zad1 Qb7**

Black wants to hold up e5 by attacking d5, a tactic reminiscent of the Modern Benoni.

## 14 \ c1 \ c8 15 \ ch6 \ ca6 16 \ center f6

The same conundrum for Black: whether to allow e5 or make this weakening move.

#### 17 皇f4!?

17 ②h4 attempts to start a direct attack; e.g., 17....皇xe2 18 萬xe2 萬b8 19 萬d3 萬f7 20 萬g3 對a6 21 皇xg7 萬xg7 22 對h6; this is neither forced nor necessary but it hints at one of the problems with ...f6.

## 17...**\Bb8** 18 b3 **\Delta**xe2 19 **\Bxe2**

White is slightly better, Sachdev-Meenakshi, Olongapo City (women) 2010.

# 10.3) Other Benoni Systems

In this section we'll cover other lines besides the Modern Benoni and Benko Gambit which begin with 1...c5 or 2...c5. These are in divided into the following subsections:

10.31: 1 d4 c5 2 d5 Misc.	214
10.32: Czech Benoni (e5)	217
10.33: Benoni without Øf6	219
10.34: The Vulture (3 ②e4)	221
10.35: Sna ke Benoni (5 2d6)	222

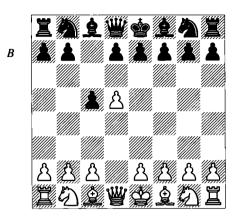
# 10.31)

#### 1 d4 c5 2 d5 (D)

Now we have another split:

10.311:	2f5	-	214
10.312:	2d6/2e5		216

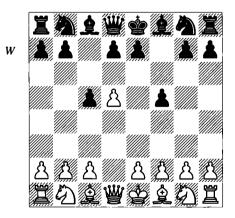
Another hypermodern try is 2...b5, when 3 e4 already attacks the pawn on b5, and after 3...a6, 4 c4! is one good solution: 4...bxc4



(4...d6 5 cxb5 ②f6 6 ②c3 is a poor Benko Gambit, because Black never interfered with White's castling plans) 5 ②xc4 d6 6 ②f3 g6 can be answered slowly by 7 0-0 ②g7 8 罩e1 ②f6?! 9 e5 dxe5 10 ②xe5, or radically with 7 e5!? ②g7 (7...dxe5 8 ②xe5 ②g7 9 ②xf7! ③xf7 10 d6+ e6 11 營f3+ and 營xa8) 8 ②c3 dxe5 9 0-0 ②f6 10 ②xe5 0-0 11 罩e1 ±.

# 10.311)

## 2...f5(D)



This hybrid of a Dutch and Benoni is sometimes called the 'Clarendon Court', although the name varies by country. It has been subject to a surprising amount of analysis.

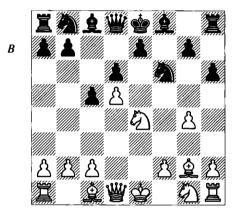
#### 3 2 c3

Another good approach is 3 e4 fxe4 4  $\triangle$ c3  $\triangle$ f6, and now:

a) 5 f3 exf3!? (other moves transpose to lines in the note to Black's 4th move: 5...e5 6 fxe4 d6 is 'a3'; 5...d6 is 'a', and 5...e6 is 'bl') 6

 $\bigcirc$ xf3 d6 7  $\bigcirc$ g5! (with the idea  $\bigcirc$ b5+) 7...a6 8  $\bigcirc$ d3 g6 9 0-0  $\bigcirc$ g7 10  $\bigcirc$ c2! intending  $\bigcirc$ f4.

- b) 5 \( \times \text{h3!? g6 6 \times g5 \times g7 7 \times c4 0-0 8 0-0 \) d6 9 \( \times \text{gxe4 \times 2xe4 10 \times xe4 and the e6-square is still a problem for Black, although this is playable.
  - c) 5 g4 is a sort of 'main line':
- c1) 5...g6? 6 g5 ©h5 7 \( \text{\texi}\text{\text{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi}\text{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\te\
- c2) After 5...e6!?, 6 dxe6 yields a small edge, but I like 6 包h3!? 包xd5 7 包xd5 exd5 8 豐xd5 包c6 9 鱼g5, when White has the better of it; e.g., 9...包e7 10 豐xe4 d5 11 豐e5 ±.
- c3) 5...h6! 6 \( \text{\textit{\text{\text{\text{2}}}}} \) g2 d6 7 \( \text{\text{\text{\text{\text{2}}}}} \) with some edge due to Black's weaknesses.



#### 3...9f6 4 f3 e5

This is recommended by the experts of this opening. Other moves:

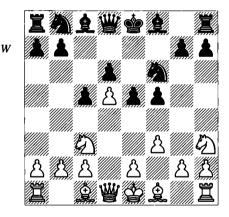
- a) 4...d6 5 e4 fxe4 6 fxe4 looks good for White:
- a1) 6... ②bd7 7 ②f3 g6 8 ②g5 ②e5?! (or 8... ②b6?! 9 鱼b5+) 9 鱼b5+ 鱼d7 10 ②e6 豐a5 11 鱼xd7+ ②fxd7 12 0-0 with a huge advantage for White.

- a3) 6...e5 7 \$\hat{2}b5+ (7 \$\hat{2}f3\$ favours White slightly) 7...\$\hat{2}d7 8 \$\hat{2}xd7+ \$\bar{2}xd7 9 \$\hat{2}f3\$ \$\hat{2}a6\$ (to meet \$\hat{2}g5\$ with ...\$\hat{2}c7\$) 10 0-0 \$\hat{2}e7\$ 11 \$\hat{2}h4!? 0-0 (11...g6 12 \$\hat{2}f3\$) 12 \$\hat{2}f5 \$\ddots\$.
  - b) 4...e6 5 e4 and now:
- b1) 5...fxe4 6 fxe4 exd5?! 7 e5! \(\mathbb{e}\)e7 8 \(\Delta\)f3 d6 9 \(\Delta\)b5+ \(\Delta\)d7 10 0-0 dxe5 11 \(\mathbb{E}\)e1 \(\pm\).
- b2) 5...exd5 6 2xd5 (6 exd5 ±) 6...2c6 7 2f4 d6 8 2c4 2e5 9 2xe5 dxe5 10 2e2 "with the more comfortable position" (Maurits Wind).

#### 5 €\h3!?

5 e4 f4 6 g3 d6 (6... ②h5 7 d6! – Levitt) 7 ②h3!? (7 gxf4 ②h5 8 營e2!?) is a nice way to gain a modest advantage while avoiding complications; e.g., 7... ②xh3 (7... ②h5 8 ②g4; 7... ②d7 8 營e2 g5 9 ②d2 a6 10 0-0-0 b5) 8 ②xh3 ②h5 9 營e2! with the idea 9...fxg3 10 ②g5.

5...d6(D)



## 6 2 g5

6 e4 f4 (6...fxe4 7 ②g5! exf3 8 ₩xf3 gives White far more than enough compensation, according to Michiel Wind) 7 ②b5+ (7 g3!?) 7...②fd7! (7....②d7 8 ②g5!) 8 g3 (or 8 ②f2 a6 9 ②f1!?) b5 10 g3 ②e7 11 ②h3) 8...a6 9 ②e2 ②f6 10 ②f2 ± and now Black's best is apparently 10...②h5 11 g4 ②f6 12 a4, when White has more space in the centre with potentially more on both wings.

## 6...h6

After 6... $ext{$\triangle$e7}$  7 e4 0-0 8 exf5  $ext{$\triangle$xf5}$  9  $ext{$\triangle$d3}$   $ext{$\pm$}$  White wins the light squares.

# 7 ②e6 鱼xe6 8 dxe6 豐c8 9 e4 豐xe6 10 exf5 豐xf5 11 鱼d3 豐d7 12 鱼g6+ 堂d8 13 0-0

Black faces a long defensive task as White activates his bishop-pair.

## 10.312)

#### 2...d6

2...e5 can transpose after 3 c4 d6, but also tips Black's hand, so that White might forego 3 c4 in favour of 3 ©c3.

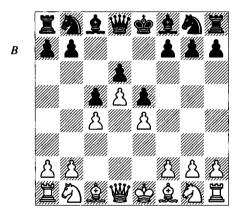
#### 3 c4

In reality, this move-order is relatively rare due to the fact that 3 ©c3 is particularly effective here, but moving the c-pawn is consistent with the rest of this book, so I'll give it a look.

#### 3...e5

Establishing the structure for the Semi-Benoni and Czech Benoni. Naturally Black can also play 3...e6, when 4 ②c3 exd5 5 cxd5 g6 6 e4 ②g7 is a Modern Benoni without ...②f6. To be consistent with our repertoire, White should play 7 ②d3, and if Black replies 7...②e7, then we have reached Section 10.33.

#### 4 e4 (D)



This is called a Semi-Benoni, and it can change into a Czech Benoni (see 10.32) if Black plays ... 166 soon. I'm not going to cover all the slippery details, but here are a few lines:

#### 4...≜e7

Black would like to swap off his 'bad' bishop with ... \( \tilde{g} \) 5. Alternatively:

- a) 4...f5?! 5 exf5 \( \Delta xf5 6 \overline{\Delta} \)e \( \Delta f6 7 \overline{\Delta} g3 \)
  \( \Delta g6 8 \overline{\Delta} c3 \)
  \( \Delta e7 9 \)
  \( \Delta d3 \)
  \( \text{controls e4 and f5, while e6 remains a sore spot.} \)
- b) 4...g6 5 2c3 2g7 6 2d3 2e7 can be met by 7 h3 0-0 8 g4!?, intending 8...f5 9 gxf5 gxf5 10 2f3, or by 7 h4!? h6 8 h5!? (8 2e3 also yields a slight advantage) 8...g5, after which 9 2ge2 with 2g3 is customary, although there are other plans. A funny possibility at this point

is 9 g4!?, producing a position in which White can slowly but surely build up for a queenside break and try to win on that side alone. That may seem implausible, but with open files and threats of sacrifices on c5, for example, White can exert great pressure. He also has f5 available for a well-timed knight jump, whereas Black's knights have no access to f4.

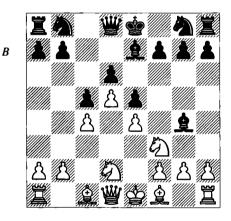
#### 5 9 f3

You can also argue that the exchange of bishops costs Black time, so that 5 ②c3 皇g5 6 皇xg5 豐xg5 7 ②f3 豐e7 can be followed by almost any normal set-up to White's advantage; e.g., 8 g3 ②f6 9 皇g2 0-0 10 0-0, with the idea of a later f4 or b4.

#### 5...**≜**g4

Renewing the ... 2g5 idea, which White's next move again frustrates.

#### 6 **②bd2** (D)



#### 6...4\)a6

6... 鱼g5 is met by 7 營a4+! 鱼d7 8 營b3 鱼xd2+ 9 鱼xd2 ± (Kasparov). Toth-Hammer, Biel 1981 is a nice example of space exploitation in the opening: 6... ②d7 7 鱼e2 ②gf6 8 h3 鱼h5 9 營c2 0-0 10 g4! 鱼g6 11 鱼d3 ②e8 12 ②f1! ②c7 13 ②g3 ±; later h4-h5 and ②f5 followed.

#### 7 ⊈e2

7 a3!? 包f6 8 单d3 0-0 9 h3 单d7 10 g4 單b8 11 包f1 b5 12 b3 with an initiative for White (Kasparov).

#### 7...2 f6 8 a3 0-0 9 0-0 g6

Space is a mighty asset against the structure with ...c5, ...d6 and ...e5.

## 10.32) Czech Benoni (...e5)

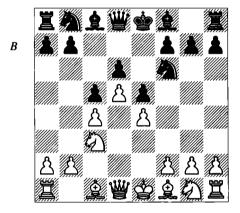
#### 1 d4 🗹 f6

The defining feature of the Czech Benoni is that Black plays ... 2f6, ... c5 and ... e5, leading to a blocked central structure. 1... c5 2 d5 d6 3 c4 e5 4 2c3 2f6 is one of several other sequences that lead to the same position.

#### 2 c4 c5 3 d5 e5

After 3...d6 4 ②c3 g6 (4...e5 is a Czech Benoni) 5 e4 ②g7 6 h3 0-0, 7 ②g5 and 7 ③e3 transpose into positions examined in Chapter 8 on the King's Indian, Sections 8.23 and 8.12 respectively.

## 4 2c3 d6 5 e4 (D)



We have arrived at the Czech Benoni, a relatively mainstream variation which has always had a decent reputation. On the other hand, its passivity is discouraging to some players.

#### 5...**≜**e7

Black can play any number of moves, of course, but this is the main one by a good margin. If Black decides to fianchetto by 5... \( \Delta bd 7 \)
6 \( \Delta d3 \)
g6, Avrukh points out that White can play along the lines of 7 \( \Delta g5 \)
\( \Delta g7 \)
g6 \( \Delta g7 \)
g7 \( \Left g7 \)
g8 \( \Delta g7 \)
g8 \( \Left g7 \)
g9 \( \Delta g2 \)
g9 \( \Delta g2 \)
h6 \( \Delta g1 \)
\( \Delta g5 \)
\( \Delta g7 \)
g9 \( \Delta g2 \)
h6 \( \Delta g3 \)
h3 \( \Delta g5 \)
\( \Delta g7 \)
g1 \( \Delta g3 \)
h3 \( \Delta g3 \)
(Calvo-Diez del Corral, Montilla 1976) and here he recommends 15 \( \Delta d1 \)
"followed by \( \Delta f2 \)

and, at some point, \( \Omega g 1 \) and \( \Delta f 1 \)". Regardless of the details, this is an excellent way to set up. I should also note that if you play 6 h3 g6 7 \( \Delta g 5 \), as in our King's Indian lines, then 7...\( \Delta g 7 \) 8 \( \Delta d 3 \) 0-0 9 \( \Omega f 3 \) is still an excellent position for White, with g4 and perhaps h4 at a later point.

#### 6 Øf3

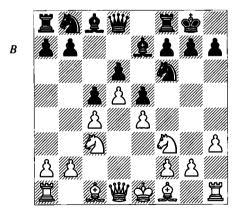
Now that Black is no longer fianchettoing his king's bishop, White can play this way without worrying about an early ...f5, and so move-order becomes less important. Another possibility is to play \$\ddot d3\$ and \$\delta\$ge2.

#### 6...0-0

6... ②bd7 7 ②d3 ②f8 with the idea ... ②g6 is a typical plan for Black. Then 8 h3 h5 9 g3 ②g6 10 h4 (stopping ...h4) restricts Black's knight, with some advantage; e.g., 10... ②g4 11 ②e2 a6 12 a4 b6 13 ②h2! (Mellano-J.Fernandez, Buenos Aires 1991) and after the correct 13... ②xe2 14 ≝xe2, White simply controls more of the board.

#### 7 h3 (D)

I'm going to recommend the set-up with ②f3, h3 and âd3, which can be played against almost any slow system.



#### 7...**∮**)e8

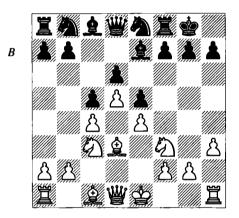
Black also has a plan with ... Le8 and ... 168-g6; e.g., 7... bd7 8 dd3 a6. I'll present a couple of different approaches for White:

a) 9 a4 (the only potential drawback to this move is that White may want to castle queenside; it might be wise to wait until ...b5 is a threat) 9...\( \Omega\) h5!? 10 \( \Omega\) e2 (10 g3 is a good alternative, as in so many of our h3 King's Indian positions) 10...g6 11 g4 (11 \( \Omega\) g3!? \( \Omega\) xg3 12

fxg3  $\pm$  is very interesting, and perhaps even best) 11...②g7 12 ②g3 \$\Delta\$h8 13  $\pm$ e3 ②f6! 14 \$\Delta\$c2!? (14  $\pm$ h6!) 14...②g8 (14...h5! 15  $\pm$ e2!  $\pm$ ) 15 \$\Delta\$e2  $\pm$ d7 (Lautier-Nisipeanu, French Team Ch, Noyon 2005) and now 16 \$\Delta\$f1, intending a5 and b4, is good, since White comes out better after 16...f5 17 exf5 gxf5 18 gxf5 \$\Delta\$c8 19 \$\Delta\$e2! ②xf5 20 \$\Delta\$xf5 \$\Delta\$xf5 21 \$\Delta\$xf5 \$\Delta\$xf5 22 \$\Delta\$xf5 \$\Delta\$xf5 23 a5.

b) 9 g4 單e8 (again with the idea of ... ②f8-g6) 10 翼g1 ②f8 11 g5 ②h5 12 ②xe5 g6 13 ②g4 ②xg5 14 ②h6+ ③xh6 15 ②xh6 營h4 16 營d2 was better for White in Reshevsky-Miles, Philadelphia 1987.

## 8 \( \dd \)d3 (D)



## 8...g6

Black's idea is to play ... 2g7 and ... f5. When White stops that with 2h6, he can play ... d7-f6, ... h8, and ... g8. As you can imagine, this isn't terribly practical, and White has an excellent record in this variation. Black can also forego ... g6 with 8... d7. Then:

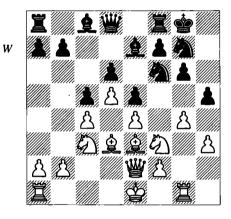
a) After 9 a3 g6 10 ♠h6 ᡚg7 11 g4 �h8 12 ∰d2 ᡚf6 Black has completed a textbook reorganization, but White has space in the centre and on the kingside, where he can soon launch an attack. But in Pytel-A.Smith, Manchester 1981, another opportunity soon appeared: 13 0-0-0 ♠d7 14 ♠c2 a6? 15 ᡚxe5! dxe5 16 d6 ♠c6 17 dxe7 ∰xe7 18 ᡚd5 ∰e6 19 f3 ♣ab8 20 h4! and White's coming attack with h5 was decisive.

b) 9 g4 a6 10 a4 \( \beta b8 11 \) \( \beta g! \) (a good prophylactic move, discouraging ...f5) 11...\( \Delta c7 \) (11...g6 12 \( \Delta h6 \) \( \Delta g7 13 \) \( \beta e2 \) \( \beta Kasparov; this resembles our main line) 12 b3 (12 a5 \) \( \beta Razuvaev; then Black will find it difficult to achieve

anything on the queenside) 12... **2**e8 13 h4! b5 (13...h6 14 h5! ②f6 15 g5 hxg5 16 ②xg5 - Kasparov) 14 g5!? (after 14 cxb5 axb5 15 axb5 ②b6 a sample line is 16 h5 ②d7 17 g5 **2**a8 18 **2**xa8 **2**xa8 **2** 20 ②d2 **2**a8 21 **2**g3 **3**a3 22 ②h2 **2**f8 23 ②g4 ±) 14... ②f8 15 h5 ②d7 (15...bxc4 16 ②xc4 ±) 16 ②h2 bxc4 17 ②xc4! f5 18 exf5!? (18 gxf6! ②xf6 19 **2**gf3 ±) 18... ②xf5 19 ②f1 **2**df 20 ②e3 e4 21 ②b2 ②d8 (Kasparov-Miles, Basel (1) 1986) and now Kasparov gives 22 **2**gc2! **2**gf7 23 0-0-0 ②d7 24 f4! ±.

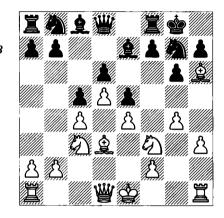
#### 9 &h6

9 g4 ②d7 is, by transposition, Ivanchuk-Seirawan, Reykjavik 1990. This game was a lesson in space advantages and appropriate exchanges: 10 ②e3 ②g7 11 ℤg1 ②f6 12 ¥e2 h5 (D).



This is an important type of position that White has to be ready for. Generally he doesn't want to play g5, after which Black has stopped White's kingside attack and can strike back with ...f6 when it's convenient; this theme arises in many positions. White should arrange either to defend the g4-pawn or to sacrifice it to open the h- and g-files. The game continued 13 ②d2 \dd d7 14 f3 ②h7 15 0-0-0 ≜g5 (exchanging darksquared bishops, but the 'bad' bishop was also a good defender of the dark squares!) 16 \(\textit{\Delta}\xg5\) ②xg5 17 ₩g2 ± ₩e7 (17...h4 18 ₩f2 ②xh3 19 ₩xh4 ②xgl 20 \(\mathbb{Z}\)xgl with a crushing attack – Cox) 18 h4 ②h7 19 ₩g3 a6 20 g5. Now this move is OK, because ...f6 doesn't energize a dark-squared bishop on e7; in the meantime, White prepares f4, and won with the long-term strategy of exploiting his space and Black's

9...②g7 10 g4 (D)



This is your basic clampdown on ...f5. 10... ②d7 11 ₩e2

White has many approaches. A cute build-up was 11 對d2 包f6 12 當e2!? (12 0-0-0 當h8 13 \(\begin{aligned}
\begin{aligned}
\begin{alig 17 會c2 a6 18 會b1 b5? 19 ②g5! fxg5 20 hxg5 \$\delta\$g8 21 \delta\$xh7+\$\delta\$f7 22 \delta\$h6 with a killing attack; well, maybe 12 0-0-0 was better after all, but this is a nice line) 15 \@e3 \@d7 (Barbero-Partos, Dubai Olympiad 1986) and now Barbero gives 16 \(\mathbb{Z}\)g2 with an advantage. Instead, 16 h5 g5 17 De1 Dh6 18 f3 Df7 19 Dc2 a6 20 **B**bl is an example of the kind of stabilization of the kingside followed by queenside action that I've mentioned before. In this particular case, White stands extremely well. Note that a white knight can get to f5 at the right moment, whereas Black's knights cannot access f4.

## 11...a6 12 0-0-0 **②**f6 13 **□dg1** Now:

a) If Black sits around, he has to be careful about the f4 break; e.g., 13... 学h8 14 学bl 单d7 15 公d2! 單b8 16 单e3 b5 17 f4!.

b) 13...\$\d7 14 \( \tilde{\tii

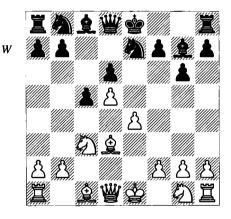
鱼xg7 含xg7 22 響xe5 White wins a piece and maintains the mating attack.

## 10.33) Benoni without ... 4 6

#### 1 d4 e6

Here we turn our attention to a modified version of the Modern Benoni where Black plays ... \$\infty\$e7 instead of ... \$\infty\$f6. 1...e6 is really the most likely way to get into such a position. If instead Black plays 1...c5 2 d5 e6, many players will choose 3 \$\infty\$c3 or 3 e4, rather than 3 c4 exd5 4 cxd5 d6, which reverts to the line under question. Another possible move-order is 1...c5 2 d5 d6, but then there's always the chance that an eventual ...exd5 will be met by exd5. In the end, 1...e6 is the move-order with which White, in playing the repertoire I have recommended, will have the hardest time avoiding a ... \$\infty\$e7 Benoni.

2 c4 c5 3 d5 exd5 4 cxd5 d6 5 2 c3 g6 6 e4 2g7 7 2d3 2 e7 (D)



This rare move (instead of the main variation 7....\( \int \) f6) makes a certain amount of sense, keeping the g7-bishop's diagonal unmasked and giving Black the opportunity to play ...f5. However, Black no longer gets any pressure on e4, and the e-file is blocked, whereas handy Benoni moves like ...\( \int \) g4, ...\( \int \) h5 and ...\( \int \) fd7 are no longer available. The knight on e7, by contrast with that on f6, lacks good squares to go to. Finally, Black's pawn on d6, which is seldom a problem in the main line (even if more active defences aren't available, ...\( \int \) e8 is a handy defensive move to have in reserve), becomes hard to defend in certain cases.

#### 

A very rare move, but I think it's useful to target d6 right away. Naturally 8 \$\Delta\$f3 is often played here, as is 8 \$\Delta\$g5. The important alternative 8 h4! is underanalysed but apparently very effective, now that h5 can't be answered by ...\$\Delta\$xh5; for example, 8...0-0 (8...h6 9 h5! with the idea 9...g5 10 f4!; 8...\$\Delta\$d7 9 h5; 8...h5 9 \$\Delta\$g5!) 9 h5 f5?! (9...\$\Delta\$d7 10 \$\Delta\$f3 \pm\$) 10 hxg6 hxg6 11 \$\Delta\$f3 fxe4 12 \$\Delta\$xe4 \$\Delta\$f5 13 \$\Delta\$g5 \$\Delta\$e7 14 g4 \$\Delta\$d4 15 \$\Delta\$e3 \$\Delta\$f6 16 \$\Delta\$h7 \pm\$ J.Ivanov-Reinaldo Castineira. Pamplona 2009.

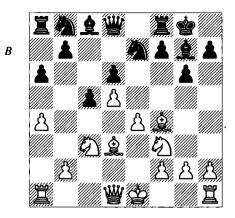
#### 8...a6

Because of the bishop on f4, 8... 2a6 with the idea ... 2c7 runs into 9 2b5 0-0 10 2d2 ± threatening 2xd6 or 2xd6. 8...0-0 may transpose to the main line; in any case, Black will probably want to play ...a6 soon.

#### 9 a4

9 ②f3, allowing 9...b5, is also promising, because White develops so rapidly: 10 0-0 (or 10 dd2 to cover b2, intending 10...b4 11 ②d1) 10...0-0 (notice that Black can't play the natural ...②d7, and 10...b4 11 ②a4 favours White, in part because c4 will prove a good square for White's pieces; even White's knight on a4 might reroute to that square via b2) 11 h3 dc7 12 dd2 ±.

#### 9...0-0 10 (D)



#### 10...**省c7**

Preparing ... 42d7. Other moves:

b) 10... **Z**e8 11 0-0 **2**d7?! (11...f5? 12 **3**b3! fxe4 13 **2**xe4 **2**f5 14 **Z**fe1 ±) 12 **2**xd6 **3**b6 13 e5! **x**b2 14 **Z**c1 +

#### 116/42

A knight on c4 will attack both d6 and b6. For want of games with 8 全f4, I'll supply some analysis. Two good alternatives (both aimed against ...全g4) are 11 h3 ± and 11 營b3 公d7 12 0-0 ±.

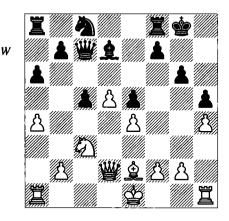
#### 11...�d7

11...單e8 12 鱼e2! (12 ②c4 is more complicated, but still to White's advantage following 12...鱼xc3+ 13 bxc3 ②xd5 14 鱼xd6 幽c6 15 幽f3 with the idea 15...f5 16 e5!) 12...鱼d7 (12...②d7? is strongly met by 13 ②c4 intending 13...②e5 14 鱼xe5 鱼xe5 15 ②xe5 dxe5 16 d6; 12...f5 13 ②c4 国d8 14 幽d3 leaves Black at a loss) 13 ②c4 ②c8 14 幽d3 ± f5 15 幽g3 fxe4 16 h4!, not just winning d6 but going for the kill with h5.

# 12 2c4 2e5 13 2xe5 2xe5 14 2xe5 dxe5 15 h4 h5

Black doesn't want to allow h5 when his dark squares are so vulnerable to moves like \delta d2-h6.

#### 16 省d2 单d7 17 单e2 夕c8 (D)



In order to blockade on d6.

#### 18 g4!

With Black's dark-square weaknesses on the kingside, a direct attack should work. Naturally White needn't play so radically.

#### 18...**≙**xg4

18...hxg4 is well met not only by 19 h5, but also 19 d6! 營d8 (19...營xd6 20 營xd6 公xd6 21 黨d1; 19...公xd6 20 0-0-0) 20 h5 g5 21 0-0-0 with ideas of 營d5 or 營e3, among others.

#### 19 鱼xg4 hxg4 20 h5 營e7?

But 20... 20d6 21 Wh6 is no fun.

#### 21 d6! \#xd6

21... ②xd6 loses to 22 ②d5 ∰d8 23 hxg6 fxg6 24 ∰h6.

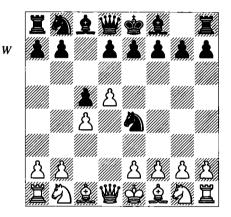
#### 22 **Dd5 De7**

#### 23 **肾h**6

White wins.

## 10.34) The Vulture (3...\වe4)

1 d4 4 f6 2 c4 c5 3 d5 4 e4 (D)



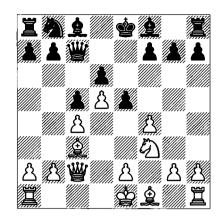
The Vulture is the brainchild of the wonderfully creative Stefan Bücker. It is an opening that is easy to dismiss, but has survived many refutation attempts over the years.

#### 4 \c2

This is the most popular and perhaps critical line. 4 ⊎d3 is a good alternative if White needs one; the move-order 4 ②f3 ⊎a5+ 5 ②fd2 with the idea of ⊎c2 and/or f3, as in S.Ernst-Van Dorp, Wolvega 2010, is also of interest, because it preserves c3 for the b1-knight. If Black adopts the Czech Benoni structure we'll see below, then ②f3-d2 and ②c3 is the same as ②d2 and ②e2-c3; compare what follows.

#### 4... **省**a5+ 5 **d**d2

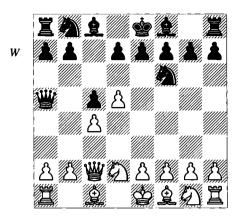
It can be difficult to adjust to a surprise system, so try to be familiar with either this line or the challenging continuation 5 ②c3 ②xc3 6 ②d2!. Then 6... 營a4?! 7 營xc3 isn't appealing for Black, so he normally sets up a Czech Benoni structure with 6...e5 7 ②xc3 營c7 and ...d6. Then a sort of 'main line' goes 8 f4 d6 9 ②f3 (D). and now:



- a) Bücker recommends 9...exf4 with an '!', but this is risky as it opens the long diagonal and strips the king of protection. White should open the e-file, and can even do so immediately by 10 e3! (10 g3!? is another way to open lines); e.g., 10... \$\mathbb{\mathbb{e}} 7 \ 11 \ \mathbb{\mathbb{e}} d3 \ fxe3 \ 12 \ 0-0 \ or \ 10... fxe3 \ 11 \ \mathbb{\mathbb{e}} d3 \ with the idea \ 0-0 \ and \$\mathbb{\mathbb{E}} ae1. \ \text{This really looks pretty tough for Black.}
- b) 9... 2d7 10 e3 g6 11 h4 2g7 12 h5 goes way back to Tatai-Bücker, corr. 1984. 12... 2b6 (what else?) and now:
- bl) The game Gahwens-Gallinis, Germany (team event) 1989/90 continued 13 fxe5 dxe5 14 0-0-0 \( \tilde{o}g4 \), and here 15 d6! \( \pm \) is particularly hard to meet, since after 15...\( \psi c6 16 \) f2 both 16...\( \tilde{x}r3 17 \) h4! and 16...0-0-0 17 \( \tilde{o}e2 \) leave Black trying to unravel.

#### 5...•2)f6! (D)

Bücker and others some time ago began to prefer this approach. The original idea was the more provocative 5....②d6, which is what you'll find covered in most books (if they mention the Vulture at all). Then 6 b3 is a problem, a main line proceeding 6...f5 (6...e5 7 ②b2 f6 8 e3 ②f7 9 ②d3 g6 10 h4 罩g8 11 h5 f5 12 hxg6 hxg6 13 ②c3 当c7 14 g4 e4? 15 ②xe4! and Black's position won't hold up) 7 ②b2 e6 8 ②c3 当b6 (8...当d8 9 ②gf3 ②a6 10 e4!) 9 当b2! 罩g8 10 ②gf3 (or 10 ②h3 intending ②f4) 10...当d8 11 e3 b6 12 ②d3 +



#### 6 e4 d6

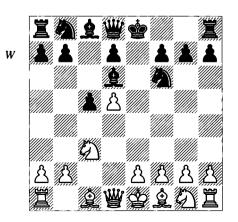
#### 7 **2** f3

I think White gets a small advantage after 7 ②e2 e5 8 ②c3 鱼e7 9 鱼e2 ②bd7, intending …②f8-g6, and now something along the lines of 10 a3 營d8 11 單b1 ②f8 12 ②f1 ②g6 13 ②e3 with the idea ②f5.

#### 7...e5 8 &d3 &e7 9 a3

## 10.35) Snake Benoni (5... 全d6)

1 d4 <sup>2</sup>√16 2 c4 c5 3 d5 e6 4 <sup>2</sup>√23 exd5 5 cxd5 **2** d6 (D)

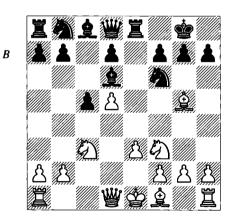


This odd-looking idea has been fairly well-known for a quarter of a century, and has always had its adherents, but I wonder if it's going to survive as a serious system.

If you are looking for an outright refutation of the Snake and don't mind devoting many hours to the effort, you can attack by 6 e4 0-0 7 f4, virtually forcing Black to sacrifice a piece with 7... 2xe4 8 2xe4 Ze8 9 Ze2 and now 9... 2c7 10 g4 or 9... 2f8 10 g4. Lengthy analysis convinces me that this does ultimately favour White's extra piece, even though at one point he will have to escape with his king to d1 and suffer some discomfort. But that's open to argument and anyway not in the spirit of this book. So I'll recommend a solid approach instead'

#### 6 €)f3 \ c7

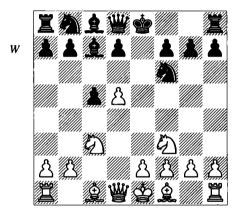
This is a move Black normally plays sooner or later. He can delay it, but shouldn't leave it too long. 6...0-0 can be met by 7 皇 5 星 8 (7...h6 8 皇 h4 doesn't normally affect things much in these lines; a unique try is Magerramov's 8...b5!?, but simply 9 e3 with the idea 9...b4?? 10 ② e4 or 9...a6 10 皇 x f6 当 x f6 11 a4 b4 12 ② e4 響 e7 13 皇 d3! favours White) 8 e3 (D), and now:



a) 8...h6 9 \( \hat{2}h4\) a6 (9...g5 10 \( \hat{2}g3\) \( \hat{2}xg3\) 11 hxg3 \( \hat{2}g7\) 12 d6 gives White a clear advantage, Vaganian-Hodgson, Sochi 1986) 10 a4 \( \hat{2}f8\) 11 d6! \( \hat{2}e6\) 12 \( \hat{2}c4\) \( \hat{2}xd6\) 13 \( \hat{2}b3\) and Black is in big trouble: 13...\( \hat{2}e6!\) (13...\( \hat{2}5\) 14 \( \hat{2}c6!\) \( \hat{2}e6\) 15 \( \hat{2}xe6\) fxe6 16 \( \hat{2}g3\) 14 \( \hat{2}xe6\) fxe6 15 e4 \( \hat{2}c6\) (G.Georgadze-Lima, Elgoibar 1997) 16 e5! g5 17 \( \hat{2}g3\) \( \hat{2}h5\) 18 \( \hat{2}c2\) \( \hat{2}e8\) 19 0-0 \( \hat{2}.\)

b) 8....皇c7 is Black's main idea, to restrain White's centre with ....自 and, if appropriate, to put pressure on e4 with ....皇a5. It's interesting to compare this with the Leningrad Variation of the Nimzo-Indian (1 d4 ②f6 2 c4 e6 3 ②c3 ②b4 4 ②g5 c5 5 d5), in which Black's bishop gets to b4 in one move, rather than taking three to get to a5! One nice example is 9 d6! ②a5 10 ②c4 ②c6 11 0-0 (11 營b3! forces 11...②xc3+12 營xc3 with a solid advantage for White) 11...②xc3 12 bxc3 ②e5? 13 ③xe5 董xe5 14 f4! 董xe3 15 營d2 董e8 16 董ae1 董f8 17 董e7 董b8 18 ②xf6 gxf6 19 營d5 b5 20 ②d3 c4 21 ②xh7+ 含g7 22 營h5 營b6+ 23 含h1 f5 24 董xf7+! 1-0 Arbakov-Handke, Stuttgart 1998.

We now return to  $6... \triangle c7$  (D), which has its own problems.



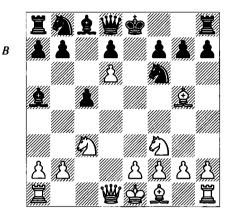
7 d6

Some people believe this forcing method is a virtual refutation of the Snake.

7 皇g5 is the positional approach: 7...d6 8 e3 0-0 9 皇e2 (9 皇d3 is more aggressive, especially with White's lead in development) 9...a6 (9...皇a5 10 ②d2! ②bd7 11 0-0 a6 12 ②c4 ±) 10 a4 ②bd7 (10...皇a5 11 ②d2 ②bd7 12 ②c4 皇c7 13 a5 ±) 11 0-0 h6 12 皇h4 星e8 13 ②d2 星b8 14 星b1 (preparing to answer ...b5 with axb5 and b4, a standard Benoni plan) 14...豐e7 15 豐c2 豐f8 16 星fd1 g5 17 皇g3 ②e5 18 b4! cxb4 19 星xb4 皇a5 20 星bb1 皇xc3 21 豐xc3 ②xd5 22 豐d4 ②f6 (Tkachev-S.Savchenko.

Cannes rapid 2000) and now 23 **B**6! **B**66 24 **a**c4 **a**xc4 25 **a**xc4 **a**e4 26 **a**xd6 **a**xg3 27 fxg3! with the idea **B**fl is killing.

7... \( \hat{2}\) a5 8 \( \hat{2}\) g5 (D)

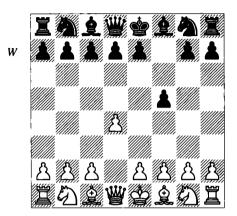


Now we have these examples:

- a) 8...h6 9 \$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$a\$}}\$}}} \delta\$ and then:
- al) 9... 對b6 10 全xf6 對xb2 11 全xg7 置g8 12 罩b1 全xc3+ 13 全xc3 對xc3+ 14 包d2 置g6 15 罩b3 對g7 (Arkell-Bezold, French Team Ch 2001) and now 16 包f3 包c6 17 g3! b6 18 包h4 置f6 19 全g2 全b7 20 0-0 gives White much the better pawn-structure and a plan of e4 and 包f5.
- a2) 9...②c6 10 e3 b6 11 এc4 এb7 12 0-0 ②xc3 13 bxc3 0-0 14 Iel Ie8?! 15 e4! g5 16 ③xg5! hxg5 17 ②xg5 ②e5! 18 Ie3!! �g7 19 Ig3?! (19 ③b3! +- and f4 follows - Moskalenko) 19...②xe4! 20 ③xf6++ �xf6 21 ②d5! ③g6? 22 f4 ②c6 23 f5! ③xf5 24 Wh5 +- Moskalenko-Almeida, Banyoles rapid 2006.
- b) 8...對66 9 盒xf6 對xb2 10 盒xg7 盒xc3+! (10...單g8!? 11單b1 盒xc3+ 12 盒xc3 對xc3+ 13 ②d2 罩g6 14 罩b3 doesn't improve matters) 11 盒xc3 對xc3+ 12 ②d2. This favours White, in spite of Black's discovery 12... 對e5! (12...對d4 13 罩c1 對xd6 14 e3!), to which White should reply 13 e3! ②c6 14 盒c4! 罩g8 15 0-0 對xd6 16 ②e4 對xd1 17 罩fxd1 當e7 18 ②xc5 d6 19 ②e4, when Black has three isolated pawns to deal with, and sensitive squares such as d5 and f5; e.g., 19...童f5 20 ②g3 盒e6 21 盒d3 might follow.

## 11 Dutch Defence

1 d4 f5 (D)



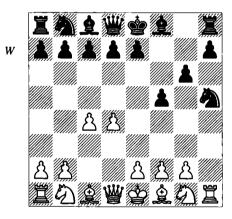
The Dutch Defence isn't a regular choice in elite tournaments nowadays, but is perfectly respectable and has always had a following of experienced grandmasters. Perhaps surprisingly, each of its three main versions - the Leningrad. Classical and Stonewall Variations - has held up theoretically into the present. All of them include ... f5 and ... 16 at some point, but then go different directions: the Leningrad is characterized by ...g6, ... \(\hat{\pm}\)g7 and ...d6; the Classical by ...e6 and ...d6; and the Stonewall by ...c6, ...d5 and ...e6. On top of that, Black can reach these formations by various move-orders; for example, we saw the Stonewall via 1 d4 d5 2 c4 c6 3 ©c3 e6 4 e3 f5 in Chapter 5. The main lines we shall examine are:

**11.1:** 1 d4 f5 225 **11.2:** 1 d4 e6 2 c4 f5 232

Various forms of the Dutch can arise from first moves other than 1...f5. It might be useful to explain this up front in the context of our repertoire. First, there's simply 1...f5, which I propose to answer with 2 \( \Omega \text{c3} \). Against other move-orders, I will use 2 c4. In 11.2 I cover 1 d4 e6 2 c4 f5. Notice that immediately below and in my note to 2 \( \Omega \text{c3} \) in Section 11.1, I discuss 2 c4 in the context of a repertoire and in

particular, I examine Black's other first moves that lead to a Dutch by transposition. I've presented it in this way because you might want to use 2 c4 against every Dutch move-order including 1...f5. In this note, I'll discuss two of Black's other attempts to employ the Dutch Defence and how you can respond to them:

a) Versus 1...g6 2 c4 (a move-order that cuts out any Dutch transpositions, 2 e4 2g7 3 c4, is covered in Section 12.34) 2...f5, one option is 3 2c3 2f6, transposing to line 'a' of my note after White's 2nd move in Section 11.1. But there's also a good alternative in 3 h4! 2f6 4 h5 2xh5 (D).



Now:

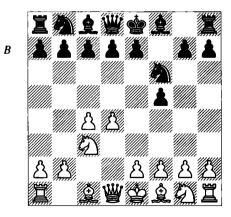
- al) 5 罩xh5! gxh5 6 e4. White threatens mate and best play is 6...d6 (6...皇g7 7 豐xh5+ 全f8 8 豐xf5+ 全g8 9 包f3 d6 10 豐h5) 7 豐xh5+ 全d7 8 豐xf5+ e6 9 豐h3 with a pawn and excellent attacking chances for the exchange (compare various h4 lines below).
- a2) 5 e4! may be even better: 5... 1666 exf5 gxf5 7 163 d6 8 263 with development, activity and structural superiority—more than enough positional compensation for a pawn.
- b) 1...d6 2 c4 f5 is an unusual move-order that can be answered simply by 3 2c3 2f6, which is discussed below under the move-order 1...f5 2 c4 2f6 3 2c3 d6 see line 'b' of the

note to White's 2nd move in Section 11.1, where I recommend 4 \( \Delta \) 5. Alternatively, since ...d6 weakens the light squares, adventurous souls could venture upon 3 g4!? fxg4 4 h3, a gambit that I don't recommend in other contexts, but which has more positional basis here. The idea is to control the e6-square, which has been weakened by ...d6.

## 11.1)

#### 1 d4 f5 2 2 c3

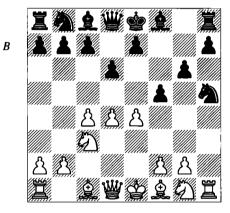
This is a relatively uncomplicated and efficient way to cut down on the many move-order challenges that the Dutch Defence presents in, say, lines where White plays g3, not to mention the dense theory associated with those lines. White's initial idea is very straightforward: to develop and play 3 e4, thus gaining a central advantage. As mentioned, 2 c4 is important not only because I am recommending it by transposition versus some Dutch move-orders, but because you may want to construct a complete repertoire around it (which also means you need a recommendation against the Leningrad). The following analysis should prove useful: 2 c4 16 (2...g6 was discussed above, via the move-order 1...g6 2 c4 f5, where we examined 3 h4!; against other second moves we can play as in the main lines below with 2c3, e3, 2d3, etc., and often transpose directly to them) 3 包c3 (D).



The only problem here is that White's best lines are very tactical and require some memorization, which isn't quite what I'm trying to do with this repertoire. Nevertheless, let me give

you a starting point. The two arguably most important moves are:

- a) 3...g6 4 h4!. This is a recurring theme against ...g6 lines:
- al) 4... \(\textit{\textit{\textit{\textit{2}}}}\)g 5 h5 \(\textit{\textit{2}}\)xh5 6 e4! is known to give White a favourable initiative, but that takes some time to prove, so you might want to check out the books and databases. One important line is 6... \(\textit{2}\)f6 (6... \(\textit{5}\)f6 (6... \(\textit{2}\)f6 8 g5) 7 exf5 gxf5 8 \(\textit{2}\)g5 with an attack.
- a2) 4...d6 5 h5 ②xh5 6 e4! (D) (this is held to be advantageous in most sources; 6 \(\mathbb{Z}\)xh5 gxh5 7 e4 \(\mathbb{Z}\)d7! is very complex and dynamically equal).



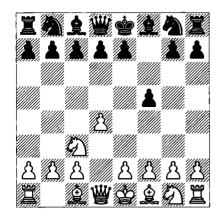
Now:

a21) 6...2f6 7 2d3 fxe4 8 2xe4 and now 8...2e6? 9 2xf6+ exf6 10 2xg6+ or 8...2g7 9 2xf6+ 2xf6?! 10 2xh7! 2xh7 11 2xg6+ 2f7 12 4h5 2e6 13 d5 ±.

- a22) 6...fxe4 7 2xe4 2f5 8 2g5 (or 8 2d3) 8... d7 9 2d3 (threatening 10 2xf5, winning a piece) 9... xd3 10 dxd3 2h6 11 21f3 with pressure that is worth more than a pawn.
- b) In order to avoid that fate, 3...d6 with the idea of playing ...g6 next is recommended by leading Leningrad Dutch experts. I propose 4 \(\textrm{\textit{L}}\)g5, when Black must tread carefully:
- b1) After 4...e6, the moves 5 e3, 5 ②h3 and of course 5 ②f3 are logical and objectively strongest. If you want something very simple that gives you a minor but distinct positional edge, there's 5 e4 fxe4 6 ②xe4 ②e7 7 ③xf6! ③xf6 8 ②f3 0-0 and now 9 ②d3!? ②c6 10 ②xf6+ Wxf6 11 0-0 or 9 ②e2.

or 5...e5 6 e3 c6 7 êe2 êe7 8 **\(\text{w}\_{c2}\)** h6 9 êh4 0-0 10 dxe5 ②xe5 11 0-0 \(\perp\) 5...g6 6 e3 êg7 7 ②f3 0-0 8 êe2 h6 9 êh4 e5 10 dxe5 dxe5 11 êg3 \(\text{w}\_{c3}\) e7 12 0-0-0 c6 13 h3 a6 14 êh2 b5 15 ②h4 \(\text{w}\_{c3}\)f7?! 16 g4 \(\perp\) Salov-Rivas, European Team Ch. Haifa 1989.

We now return to  $2 \frac{6}{3}$  (D):

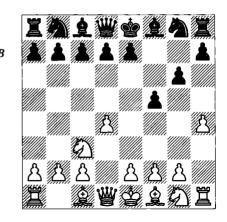


Black wants to prevent e4, so his normal responses are:

11.11: 2...d5 226 11.12: 2...\$\( \)f6 229

You won't see many other moves played with regularity, but these two are important:

- a) 2...e6 gives up the centre. After 3 e4, we have:
- a1) 3...fxe44 \( \Omega\)xe4 \( \Omega\)f65 \( \Omega\)xf6+ (or 5 \( \Omega\)d3 \( \Dma\) 5...\( \Omega\)xf66 \( \Omega\)f3 \( \Omega\)c6 (6...\( \Omega\)e7? 7 \( \Omega\)g5 \( \Omega\)f5 8 \( \Omega\)xe7 \( \Omega\)xe7 9 \( \Omega\)d3 \( \Dma\) Korchnoi-Midjord, Siegen Olympiad 1970; 6...\( \Omega\)d6 7 \( \Omega\)d3 \( \Omega\)6 8 \( \Omega\)e4 \( \Omega\)c6 9 \( \Omega\)g5 \( \Omega\)f7 10 \( \Omega\)g5! \( \Omega\)xe7 8 0-00-09 c3 \( \Omega\)f7 10 \( \Omega\)g5! \( \Omega\)xe7 8 11 \( \Omega\)xe5 \( \Dma\) Drzasga-Weritz. Dortmund 1993.
- a2) 3.... 鱼b4 4 exf5 鱼xc3+ 5 bxc3 exf5 6 鱼d3 d6 7 包e2 and White is looking at a combination of 區e1, 包f4 and d5 to exploit the weakness on e6; e.g., 7... 包f6 8 0-0 0-0 9 區e1 c5!? 10 d5 豐c7 11 c4 包xd5? 12 cxd5 c4 13 包d4! cxd3 14 豐xd3 and already Black's position is indefensible, Hrtko-Wimbersky, corr. 1990.
- b) If Black heads for a Leningrad set-up with 2...g6, then 3 e4 fxe4 4 2xe4 is possible, but the real problem is 3 h4! (D). Then:
- bl) 3...\(\hat{2}\)g7 4 h5 \(\hat{2}\)c6 5 \(\hat{2}\)f3 d6 (5...d5 6 \(\hat{2}\)f4 a6 7 e3 \(\hat{2}\)h6 and now apart from 8 hxg6



- b2) 3...9)f6 4 h5 and now:
- b21) 4...②xh5 5 置xh5! gxh5 6 e4 launches a terrific attack, with a clear advantage following 6...d67 營xh5+含d7 8 營xf5+e6 (8...含e89 營h5+含d7 10 全c4 c6 11 全f4 会c7 12 全e5! and White wins material, even after 12...全g4! 13 營h2) 9 營h3 and White already has a pawn for the exchange with moves ahead such as 全c4, ②e2-f4, and simply 全e3 with 0-0-0.

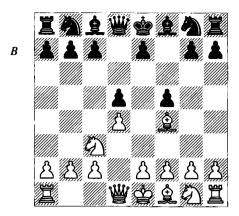
## 11.11)

## 2...d5 3 \( \hat{2} \)f4 (D)

This natural move brings the bishop in front of the pawn-chain about to be formed with e3, and it introduces the idea of  $\triangle$ b5.

#### 3...5)f6

- a) 3...c6 4 e3 ② f6 transposes to our main line. Let's note that a potential drawback to an early ...c6 is that a later ...c5 (a critical reply to some of White's strategies) will come at a loss of tempo, so these lines tend to be easy for White to handle with natural moves.
- b) 3...e6 4 e3 (or 4 2 f3) 4... 4 f6 transposes to note 'a' to Black's 4th move; White has



particularly many 4th-move alternatives in this case, but I don't think they're necessary.

c) 3...a6 is widely recommended, preventing \( \text{D}\) b5 and intending ...c5 in many lines. Then 4 e3 \( \text{D}\) f6 is covered in note 'b' to Black's 4th move below.

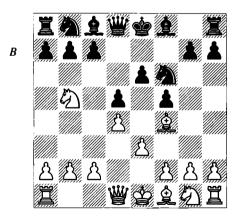
#### 4 e3

4 ②b5 ②a6 5 c4 e6 6 e3 transposes to line 'al' of the next note. If Black intends to play ...a6 or ...c6, he might want do this as early as possible to eliminate this possibility.

## 4...c6

Or:

a) 4...e6 5 \( \frac{1}{2}\) b5 (D) forces a commitment:

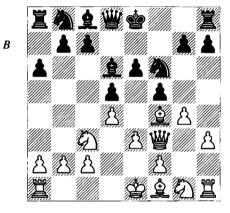


- a1) 5...  $\bigcirc$  a6 allows White a pleasant edge after 6 c4  $\bigcirc$  b4+ 7  $\bigcirc$  c3 0-0 8  $\bigcirc$  f3  $\stackrel{\bot}{=}$ .
  - a2) 5...\(\hat{2}\)d6 is less compromising. Then:
- a21) Suetin suggests 6 c4 and says that it's clearly better for White. As you can imagine, the computer is not thrilled with taking on doubled pawns after 6... £xf4 7 exf4, after which Black has tempting options of ...dxc4, isolating

White's d-pawn, or an eventual ...c5. However, with White having traded his bad bishop for Black's good one, in addition to opening the efile against Black's weakness on e6, the human assessment deserves consideration.

a22) 6 ②xd6+ cxd6 7 ②f3 ②c6 8 ②e20-09 0-0 a6 10 b3 (White can play for a normal bishop-pair position by 10 c4!? dxc4 11 ②xc4 b5 12 ②e2 with the idea of a4, h3 and potentially ②d2 and ②f3) 10... ※e7 (10... ②e4 11 c4 ②c3 12 ※d2 ②xe2+ 13 ※xe2 ±) 11 c4 dxc4 12 bxc4 e5 13 ②g5 h6 14 ②xf6 ※xf6 15 ③b1! ± V.Milov-Kindermann, Biel 1995.

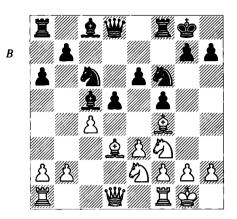
- b) 4...a6 is logical. Then:
- b1) A common strategy for White in these positions is the g4 advance; e.g., 5 h3 e6 6 g4!? 2d6 7 ₩f3 (D).



7...②c6 (7...②xf4 8 \suxf4 0-0 9 gxf5 exf5 10 \@d3 \@e4 11 \@ge2 followed by \sug1 and 0-0-0 gives White easy play) 8 gxf5 0-0! (8...e5 9 dxe5 \@xe5 10 \sug2 0-0 11 0-0-0 c6 12 \@f3 \@xf3 13 \suxf3 \@xf3 \@xf4 14 \suxf4 \@h5 15 \sug4 \suxf3 16 \@d3 \suge5 17 \sud4 \pm Epishin) 9 0-0-0 \@xf4 10 \suxf4 exf5 11 \@d3 \@e4 12 \@ge2 \@e7 13 h4 \pm Epishin-Malaniuk, Tashkent 1987. After the continuation 13...\sud6 14 \suxf4 \@xd6 \@xd6 15 \@f4 c6 16 \sudg1dg1, Black is still stuck with his very bad bishop and White has just enough pieces on the kingside to stir up some trouble. If need be, he also has realistic chances on the queenside.

b2) 5 \( \text{\text{d}} d \) e6 6 \( \text{\text{D}} f \) c5 7 dxc5 \( \text{\text{x}} x c \) 8 0-0 0-0 9 \( \text{\text{D}} \) e2 \( \text{\text{C}} c \) 6 10 c4 (D).

An unusual position; White is breaking up Black's central majority and wants to exert some pressure in that area by, for example, Zacl,



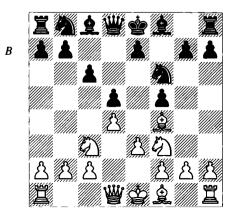
₩b3, द्वfd1 and at the right moment, \$\infty\$e5 or \$\infty\$ed4. Black has some space and decent central control, but his queen's bishop is bad and his rooks are going to have difficulties finding good squares:

b21) 10...d4 11 exd4 ②xd4 12 ②exd4 鱼xd4 13 營e2 鱼xb2 14 罩ad1 ± Svetushkin-M.Grünberg, Bucharest 2003.

b22) 10... \(\mathbb{\text{#e7}}\) leaves d5 a little loose. There might follow 11 cxd5 (or 11 \(\text{\$\te

b23) 10...②b4 11 ②c3 (11 ②ed4 is another approach) 11...②xd3 12 \(\mathbb{W}\)xd3 dxc4 13 \(\mathbb{W}\)xc4 \(\mathbb{W}\)e7 14 \(\mathbb{Z}\)ac1 \(\mathbb{Q}\)d7 15 \(\mathbb{W}\)b3 b5 16 \(\mathbb{Q}\)e5 \(\mathbb{Z}\)fd8 17 \(\mathbb{Q}\)xd7!? (17 \(\mathbb{Q}\)e2 \(\mathbb{Z}\) is more ambitious) 17...\(\mathbb{Z}\)xd7 18 a4 bxa4 19 \(\mathbb{Q}\)xa4 \(\mathbb{Q}\)d6 20 \(\mathbb{Z}\)c6!? \(\mathbb{Q}\)xf4 21 exf4 \(\mathbb{Z}\)e8 22 \(\mathbb{Q}\)b6 with some pressure; e.g., 22...\(\mathbb{Z}\)c7 23 \(\mathbb{Z}\)fc1.

5 (D)

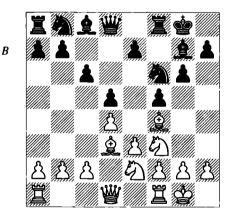


#### 5...g6

a) 5...\$\\delta\$e6 6 \$\darka\$d3 g6 7 h4! h6 8 \$\tilde{\tii

b) A pure Stonewall isn't usually the best course versus \$\( \frac{1}{2} \)f and \$\( \frac{1}{2} \)f 3, but naturally it's playable. 5...e6 6 \$\( \frac{1}{2} \)d3 \$\( \frac{1}{2} \)d6 7 \$\( \frac{1}{2} \)e2!, as in the game Sorokin-Piskov, Minsk 1990, is promising because it prepares an early c4 (after a3) and reinforces f4. Because ...e6 interrupts the communication between the c8-bishop and the g4-square, White can also consider playing h3 and g4 at the right moment, even at the cost of a pawn.

6 **a**d3 **a**g7 7 0-0 0-0 8 **a**e2! (D)



A key idea in this line: White prepares c4, but also covers the critical f4-square in case of an attack on the bishop.

## 8...**ᡚe4**

White's control of e5 combined with the c4 advance give him the better game in any case; for example, 8...h6 9 c4 2e6 10 cxd5 2xd5 and instead of 11 2e5, which gave White a very modest advantage in Komarov-Galdunts, Metz 1994, I think he can more profitably retain the bishop by 11 2g3; e.g., 11...2d7 12 2d2 (or 12 a3 27f6 13 2c2) 12...2h7 13 2ac1 27f6 (13...2g8 14 e4!) 14 h3 2e4 15 2xe4! fxe4 16 2e5 ±.

#### 9 c4 \$\document{\documents}\documents h8

9...e6 10 \( \mathbb{Z} \) c1 \( \alpha \) d7 11 h3 gives the bishop an escape-square on h2. White can begin an attack on the queenside.

#### 10 ≜e5 e6

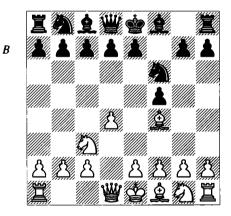
Now:

- a) 11 皇xg7+ 堂xg7 12 ②f4 豐e7 13 罩c1 leaves White with the better pieces.
- b) 11 b4!? ②d6 12 ②xg7+ (12 ¥b3 ③xe5 13 ②xe5 ②d7 ±; 12 cxd5 exd5 13 ②f4 is another good way to organize) 12...\$\text{\text{\text{g}}} 7 13 \$\text{\text{b}} b\$

  ②d7 14 a4 (14 ②f4! ②f6 15 b5) 14...\$\text{\text{\text{g}}} f6 15 cxd5! exd5 16 b5 ②e4 (16...\$\text{\text{\text{Q}}} b6 17 bxc6 bxc6 18 ③e5 ±) 17 \$\text{\text{\text{Z}}} acl \$\text{\text{\text{d}}} 6 18 \$\text{\text{\text{\text{g}}} c2 gave White a hefty advantage in Khalifman-Topalov, Las Palmas 1993.}

## 11.12)

2...4 f6 3 \( \frac{1}{2} \) f6 3 \( \frac{1}{2} \) f4 \( (D) \)

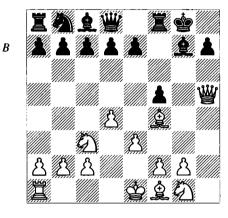


This uncommon move was actually assigned a '?' in one source. The argument against putting the bishop on f4 is that it will be kicked away by ...e5 with gain of tempo. But it's not clear that this will ever happen (or should, anyway), and 3 \(\text{\$\Delta}f4\) is a logical developing move that a number of strong players have chosen. Instead, 3 \(\text{\$\Delta}g5\) is the overwhelming preference in practice, when I feel that Black can equalize, but that's also a strategically rich variation.

#### 3...d6

Consistent with playing for ...e5, and with the Leningrad (...g6) as well as the Classical (...e6)! Alternatively:

- 4...g6 5 e3 \( \hat{2}g7 6 \( \hat{2}e2 \( \hat{2}\) f6 7 \( \hat{2}\) f3 d6 8 0-0 is slightly better for White.
- b) 3...g6 has a tendency to transpose to other lines, but has a couple of possible disadvantages at such an early stage. One is that White can play \$\mathbb{\text{w}}\$d2 without preliminaries and have the irritating possibility of \$\mathbb{\text{h}}\$6 (possibly in conjunction with 0-0-0 and h4-h5). The more important problem is that, as always, White can attack ...g6 immediately with 4 h4! \$\mathbb{\text{g}}\$7 5 h5 \$\mathbb{\text{c}}\$xh5 gxh5 7 e3 0-0 8 \$\mathbb{\text{w}}\$xh5 (D), and even though Black has managed to castle, this position is very difficult to defend:

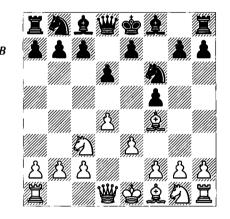


The play is fascinating; here is a sample of the analysis:

- b1) 8... We8 can be answered by 9 wxe8! xxe8 10 2d5 2a6 11 2xa6 bxa6 12 2xc7 2b7 13 2xe8 xxe8 14 2f3 2xf3 15 gxf3, when Black's pawn-structure is considerably worse than White's. Actually, 9 wh4 isn't so bad either.
- b2) 8...d6 9 ②f3 c6 10 ②c4+! d5 11 ②d3 ②d7 12 0-0-0 ②f6 13 ∰h4 and ℤh1.
- b3) 8...e6 9 ②f3 d6 (9...쌜e8?! is well met by 10 쌜h2, while 10 쌀xe8 ℤxe8 11 ②b5 ②a6 12 ②xc7 wins so many squares that it must be advantageous too) 10 0-0-0 쌀e8 (finally! 10...쌜f6 11 ②c4 쌜g6 12 쌜h2 ②c6 runs into 13 g4! and then 13...xg4 14 ②g5! or 13...fxg4 14 ②d3 〖f5 15 ②h4 h5 16 ②xf5 ሤxh2 17 ②xh2 exf5 18 ②d5!) 11 쌜h2 ②d7! 12 e4 ②f6 (12...fxe4 13 ②xe4 ②f6 14 ②xf6+ 〖xf6 15 ②g5) 13 e5 ②g4 14 쌜h4 threatens exd6 with ongoing pressure; for example, 14...d8 15 g3 d5 16 ②g5! with the idea f3.

4 e3 (D)

4 ② f3 will be played in this set-up anyway to restrain ...e5, and may be more accurate, even if it usually transposes. In that case, White gets a unique option against the Leningrad set-up 4...g6, i.e., 5 \d2 with the idea of \d2h6, exchanging Black's valuable bishop. There can follow 5...h6!? (this weakens g6) 6 e3 \(\textit{\frac{1}{2}}\)g7 7  $\triangle$ d3 (with the idea e4) 7... $\triangle$ c6 8 e4!? (8 h3 is more conventional, thinking about g4; for example, 8...g5 9 \( \text{\textsq} \) h2 \( \text{\textsq} \) e6! 10 e4 fxe4 11 \( \text{\textsq} \) xe4 0-0 12 0-0-0  $\pm$  intending  $\oplus$  b1 and  $\square$  he1) 8...g5 9 **a**g3! f4?! (9...**a**b4 10 exf5 **a**xd3+ 11 **a**xd3 瞥d7 12 0-0-0 瞥xf5 13 瞥c4 c6 14 罩hel) 10 £xf4 gxf4 11 e5, and White wins the piece back with advantage in view of \(\frac{1}{2}\)g6+ and **營xf4(+)**.



Now Black must choose which system he wants to go into:

**11.121: 4...e6** 230 **11.122: 4...g6** 231

## 11.121)

#### 4...e6

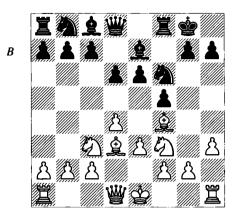
This transposes to a Classical set-up (...\$e7 and ...0-0), when it's not clear whether White is better off with \$\omega\$c3 and \$\omega\$f4, or c4, \$\omega\$c3 and \$\omega\$d3, as in our main anti-Classical system.

#### 5 h3 &e7 6 &d3 0-0 7 🖾 f3 (D)

White's typical mode of development.

#### 7...尚e8?!

In view of the next note, Schipkov proposes 7...②c6 with idea of ...②b4 or ... ¥e8. This is definitely an improvement, when I think White should play 8 a3 ¥e8 (8...a6 9 0-0 b5 10 ♠h2 ± and 11 e4), and now:

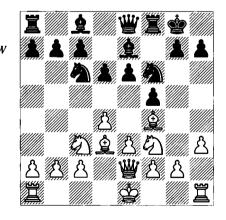


- a) 9 \(\mathbb{e}\)2 is not bad in itself, but is unresponsive, and transposes to the main line below.
- b) 9 0-0! looks better, planning 9... **₩**g6 10 **②**b5 **②**d8 11 c4 ±.

#### 8 当e2?!

This has been played in several games, but Schipkov points out that White also has 8 g4!, when an exchange on f5 or g4 will pry open either the g- or h-file, while White can exercise his option of We2 and g5 followed by e4 in some lines. Black can doubtless stay in the game, but it looks rather depressing for him.

8....**2**)c6 (D)



This position is at any rate instructive. In two games White has castled queenside, but since e4 can only be stopped at the price of ceding the e5-square, there's no hurry. Here's an alternative idea:

#### 9 23

White calmly prevents ... 2b4. Now:

a) 9...a6 10 g4 2 d8 11 gxf5 exf5 can be met by 12 2 d2!?  $\pm$  or 12 0-0-0.

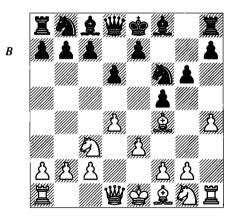
- b) 9...\$\delta h8 10 0-0 (not 10 e4? e5!, a motif worth remembering) 10...\$\delta d7 (10...\$\delta 61 1 \Delta g3 \delta h5 12 e4) 11 e4 fxe4 (11...e5? 12 dxe5 fxe4 13 \Delta xe4 \Delta xe4 14 \delta xe4 \Delta f5 15 \delta e3 \delta 12 \Delta xe4 \Delta d5! (12...\$\delta h5 13 \Delta g3 \delta f7 14 \Delta d2) 13 \Delta h2 \Delta f4 14 \Delta xf4 \delta xf4 15 c3 (or 15 \delta ae1!?) 15...e5 16 d5 \Delta d8 17 c4 with a positional advantage. Mere analysis, but in general White seems to be controlling the play.
- c) 9...\$\d8! 10 0-0 e5 11 dxe5 dxe5 12 \$\d2c4+\d2h8 13 \d2ne2h2 reaches a position in which I'm not sure what either side is doing next.

## 11.122)

## 4...g6

Black finally achieves his Leningrad set-up. 5 263

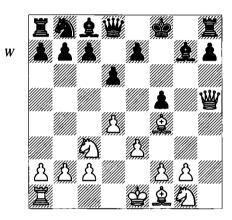
This doesn't seem necessary, but it's important to look at an example of this basic kind of position. As always, 5 h4! (D) is important, and apparently strong (are we surprised?), with these responses:



a) Vorotnikov-Glek, Russian Ch, St Petersburg 1998 is instructive: 5...h6 (criticized as unnecessary, but see line 'b' for what happens after 5...\$\to\$g7, 6 \$\times\$d3 (6 \$\times\$c4 \$\times\$g7, 7 \$\times\$f3!) 6...\$\times\$c6 7 \$\times\$f3 \$\times\$g4!? (after 7...\$\times\$g7, 8 \$\times\$e2 is normal and good; Tyomkin gives 8 e4, but it leads to only a very small plus) 8 d5! \$\times\$ce5 9 \$\times\$xe5 dxe5 (9...\$\times\$xe5 10 \$\times\$xe5 dxe5 11 h5 g5 and now Tyomkin offers 12 g4 \$\times\$, while 12 e4 and 12 \$\times\$b5+ are also good) 10 e4 e6! (10...c6 11 h5) 11 \$\times\$b5+?! (11 \$\times\$e2! and 0-0-0 gives White an excellent game) 11...\$\times\$d7 12 dxe6 \$\times\$xb5 13 \$\times\$xb5 c6 and here White should have

played 14 \( \Omega \)c3, but he has lost most of his advantage.

b) The continuation that supposedly makes the weakening 5...h6 unnecessary is 5...皇g7 6 h5 (queried, as usual, this time by Tyomkin, but unlike so many annotators, at least he considers the move!) 6...②xh5 7 置xh5 gxh5 8 營xh5+ 全f8 (D), when Black has a clear advantage according to Tyomkin. But let's see; White appears to have his usual choice of good moves:



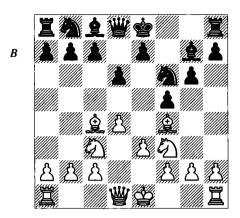
bl) 90-0-0 we8 10 wh3 (10 wh2!?) 10... wf7 11 2f3 h6 12 e4 e5 13 dxe5 2c6! 14 exf5 (14 wg3!?) 14...dxe5 15 2xe5! (White can also play 15 2e3 2xf5 16 wg3, intending 2h4 and/or 2c5+) 15... 2xe5 16 wd8+ se7 17 zd5! with the idea 17... 2c6? (17...2xf5 18 we3!) 18 2c4, when White is a rook down but winning.

b2) If that looks unclear, 9 鱼e2 is also attractive, and perhaps better, with the possibility of 鱼h5 in many lines. For example, 9... 豐e8 10 豐h3 e5 11 鱼h5 and now 11... 豐d8 12 dxe5 dxe5 13 罩d1, 11... 豐e6 12 豐h4! 鱼f6 13 鱼h6+ 含e7 14 鱼g5 c6! 15 dxe5 dxe5?! 16 豐b4+ 含d8 17 罩d1+ ②d7 18 罩d6 ± or 11... 豐e7 12 ②d5 豐d8 13 鱼h2! c6 14 ②c3, when remarkably, Black still can't consolidate (... f4 is always answered by 豐f3).

#### 5... 2g7 6 2c4!? (D)

Now

- a) 6...c6 7 0-0 e6 8 **Q**d3 (8 **W**e2 **±**) 8...0-0 9 **W**e2 **±** with the idea e4, Nett-Vinkes, email 2002.
- b) 6...e6 and here 7 ②g5?! wastes time and loses control of the centre. M.Jørgensen-Elka, Copenhagen 2001 went 7... 營e7 8 h4 h6 9 ②f3



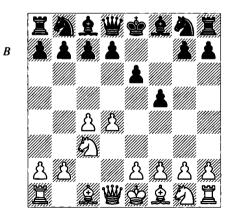
②d7, and here Tyomkin gives 10 ¥e2 ②c6 11 0-0-0 e5 12 ②h2 0-0-0 =; this seems right. Perhaps 7 h3 is best, but 7 ¥e2 should also keep a modest edge; e.g., 7...0-0 (7...②c6 8 0-0-0 ¥e7 9 �b1 ②d7 − Tyomkin; then 10 d5 exd5 11 ②xd5 ②xd5 12 ②xd5 is slightly better for White) 8 0-0 ¥e7 9 h3 ②c6 10 a3 ±.

## 11.2)

#### 1 d4 e6 2 c4 f5

This is a good move-order to avoid 2 2c3 lines, although ...e6 doesn't go well with ...g6, so Black is usually headed for Classical or Stonewall lines. White can use a formation with c4, 2c3, e3 and f3, which is available against most Dutch systems that don't force the pace.

3 2 c3 (D)



#### 3...Øf6

Or:

a) 3...≜b4 is the other natural move, emphasizing the central light-square control begun by

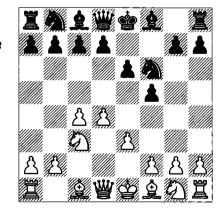
...e6 and ...f5. We consider it in Section 12.42 via the move-order 1 d4 e6 2 c4 ♠b4+ 3 ♠c3 f5.

- b) Trying to get to a Stonewall by 3...d5 can run into 4 cxd5 exd5 5 \( \Delta f 4 \) (or 5 \( \Delta f 3 \) \( \Delta f 6 6 \) \( \Delta g 5 \) \( \Delta e 7 \) e 3 \( \Delta ) 5...\( \Delta f 6 \) (5...\( \Delta d 6 ?! \) 6 \( \Delta x d 6 \) (6 \( \Delta x d 6 \) (7 \( \Delta h 3 \) 0-0 \( \Delta d 3 \) \( \Delta c 3 \) 1 1 bxc3 \( \Delta . \) If Black wants to play this set-up, then it is safest to do so after White has played a slower move, such as e3, as we see in the next note.
- c) 3...c6, again trying for ...d5, fails to equalize following 4 e4! (4 e3 d5 transposes to Section 6.1, where White has the aggressive option of 5 g4 as well as the more methodical 5 \(\Delta\)d3) 4...fxe4 5 \(\Delta\)xe4 \(\Delta\b4+ 6 \(\Delta\)d2 \(\Delta\)xd2+ 7 \(\Delta\)xd2 d5 8 \(\Delta\)c3 \(\Delta\)f6 9 \(\Delta\)f3 \(\Delta\).

#### 4 f3

This time there's a twist. This is a slightly eccentric move which, however, is consistent with the normal set-up. White wants to take away e4 from Black's knight, and either develop the c1-bishop or play e3 first, then use the combination of the moves \(\text{\text{\text{2}}}\)d. \(\text{\text{\text{2}}}\)e2 and \(\text{\text{\text{\text{\text{\text{2}}}}}\)e2, or place the knight on h3, from where it can go to f4 or f2. White can slowly expand on any sector of the board, most frequently the centre and queenside.

Nevertheless,  $4 e^3(D)$  is the normal and arguably more flexible move, so let's take a look.

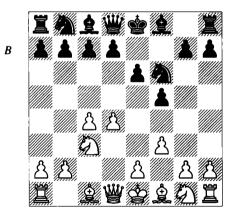


If White isn't heading for a position with 26f3, then he'll usually play f3 later anyway. Here are a few snippets:

a) The Nimzo-type move 4... \$\times\$b4 transposes to note 'b2' to White's 4th move in Section 12.42.

- b) 4...d5 5 \(\hat{\Delta}\)d3 c6 transposes into the note to Black's 5th move in Section 6.12 (Semi-Slav/Stonewall hybrid).
- c) 4... 全e75 全d3 0-06 ②ge2 d67 營c2 ②c68 a3 全d7 9 全d2 營c8!? 10 f3 e5 (Seirawan-Short, Tilburg 1990) 11 d5 ②d8 12 0-0!? ± (Seirawan).
- d) 4...b6 5 单d3 单b7 6 f3 is the conventional formation. Kiselev-Agrest, St Petersburg 1993 continued 6... ②h5!? (after 6... 鱼e7, a typical plan is 7 ②ge2 0-0 8 0-0 營e8 9 a3, intending to force through b4) 7 ②h3 營h4+ 8 ②f2 ②c6 9 g3 (9 d5!? ②e5 10 鱼e2) 9... 營e7. Here Palliser gives the ingenious line 10 g4!? fxg4 (10... ②f6! 11 gxf5 exf5 12 鱼xf5 0-0-0!? 13 0-0 may be a little better for White, but really isn't clear) 11 fxg4 ②f6 12 g5 ②g8 13 營h5+ 每d8 which he calls unclear, but 14 罩f1 gives White a pleasant advantage; for example, 14... 營e8 15 營h3 (even 15 營xe8+ 含xe8 16 ②g4 followed by 鱼d2, 0-0-0 and a kingside pawn advance is annoying) 15... 鱼e7 16 ②fe4 and Black needs a plan.

Let's return to 4 f3 (D):



#### 4...**≜**b4

This has been the choice of the majority of titled players. Otherwise:

a) 4... ②c6 is the move Dutch Defence expert Schipkov prefers, with the idea that 5 e4? fxe4 6 fxe4 ②b4 favours Black. It's surprising that this has only been used a few times over the years. Then 5 e3 introduces our standard plan. Some rather random analysis: 5...b6 6 ②h3 ③b4 (6... ②b7 2 ②e2 and now 7... ②e7 8 0-0 0-0 9 a3 ± intending Wc2 and b4; this is only marginally better for White, however, and 7... ②d6!? is interesting) 7 ②d3 (or 7 ③d2, intending a3,

₩c2, etc.) 7...0-0 8 0-0 **2**b7 9 ₩c2 and I lean towards White, although obviously Black is right in the mix.

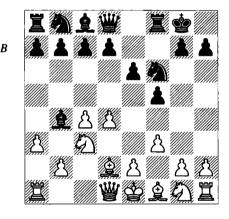
b) 4...\$\\delta\$e7 5 e4 (generally this isn't the point of 4 f3, but when Black plays so slowly it seems to work; 5 \$\angle\$h3 has been tried as well, and of course there's always 5 e3 0-0 6 \$\\delta\$d3, etc.) 5...fxe4 6 fxe4 d6 (6...\$\\delta\$b4?! 7 a3 \$\\delta\$xc3+ 8 bxc3 d5? 9 e5 \$\angle\$e4 10 \$\\delta\$h5+ g6 11 \$\\delta\$h6 with the idea \$\\delta\$d3 left Black struggling in Ipinza Carmona-Da Silva, corr. 2003) 7 \$\angle\$f3 0-0 and instead of 8 \$\\delta\$d3?! e5! 9 d5 c6, when Black was at least equal in P.Hoffmann-Lohse, Berlin 2007, 8 \$\\delta\$e2! c5 (8...e5?! loses a pawn for inadequate compensation) 9 d5 \$\angle\$g4 10 0-0 is a little better for White.

#### 5 **≜**d2 0-0

5...b6 is also employed, and in fact was the move-order of Ivanisević-Sedlak below.

#### 6 a3 (D)

6 e3 usually transposes, since a3 will follow.



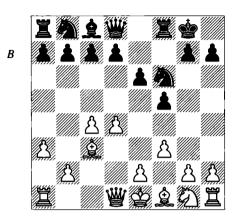
#### 6...≜xc3

After 6... \( \Delta e 7\), White can choose 7 e3, when he benefits from the extra move \( \Delta d 2\). In Alexandrova-Manakova, European Women's Ch (blitz), Antalya 2002, White played along the same lines with 7 \( \mathbb{E} c 2!?\) (7 e4 is premature because Black can become active by 7...fxe4 8 fxe4 d5 9 e5 \( \Delta e 4\)) 7...d6 8 e3 e5 9 \( \Delta d 3\) exd4!? (9...g6 doesn't seem much better; e.g., 10 \( \Delta g e 2\) c6 11 0-0-0!? a5 12 h3 \( \Delta a 6\) 13 g4 with a kingside initiative) 10 exd4 c5 11 d5 g6 12 \( \Delta g e 2\) \( \Delta b d 7\) 13 f4 (13 \( \Delta f 4!\) \( \Delta e 5\) 14 0-0 \( \Delta ) 13...\( \Delta g 4 14 0-0\) \( \Delta f 6 15\) h3 \( \Delta ...\( \Delta g 4 14 0-0\) \( \Delta f 6 15\) h3 \( \Delta ...\( \Delta g 4 14 0-0\) \( \Delta f 6 15\) h3 \( \Delta ...\( \Delta g 4 14 0-0\) \( \Delta f 6 15\) h3 \( \Delta ...\( \Delta g 4 14 0-0\)

I think it's fair to say that most of White's advantages in this section are relatively minor

ones, but at the least reflect better practical chances.

#### 7 \( \text{xc3} \( D \)



#### 7...b6

7...d6 8 e3 ¥e8 (8...¥e7 9 ¥c2 c5 10 dxc5 dxc5 11 2d3 2c6 12 2h3 e5, M.Santos-De Toledo, São Paulo 2009, 13 0-0! ±) 9 ¥d2 2c6 10 2d3 e5 11 2e2 ± Kempinski-Gleizerov, Stockholm 2000. White can't claim more than a slight edge here; as Dunnington nicely summarizes, "Black has succeeded in staking a claim for the

centre but must be careful not to unleash his opponent's bishops. White's flexibility is such that it is possible to castle on either side."

#### 8 e3

Now:

- a) 8...a5 9 ②h3 ②b7 10 ②d3 ②c6 11 0-0 e7 (Ivanisević-Sedlak, Belgrade 2009) and now White can play for a primitive central advance; e.g., 12 e2 a4? 13 ■ae1 ②a5 14 e4 ±, etc.
- b) 8...单b7 9 **省**d2 a5 10 **名**h3 a4 11 **全**d3 ②c6 12 0-0 ②a5 13 **\(\mathbb{Z}\)**ael is a similar story, although White will lose a tempo. Nevertheless, the game Kempinski-Grabarczyk, Polish Ch. Plock 2000 saw White retain a little advantage after 13... Db3 14 \blackwighter c2, and then a larger one following 14...c5?! 15 d5! (when you have the two bishops, this resource is often available) 15...exd5 16 cxd5 ≜xd5 (after 16... €xd5 17 2xf5 h6? 18 2h7+ 2h8 19 2xg7+! White has a decisive attack) 17 e4!? (Tyomkin correctly gives 17 \(\textit{\Pi}\xf5!\), when White clearly stands better) 17...\(\rightarrow\)c6 (17...\(\rightarrow\)f7 18 e5 \(\rightarrow\)d5 19 \(\rightarrow\)xf5  $h6 \pm improves$ ) 18 20 f4 b5 19 e5 <math>20 d5 20 2 xd52xd5 21 2xf5, when White's attack was hard to counter.

## 12 Assorted Defences

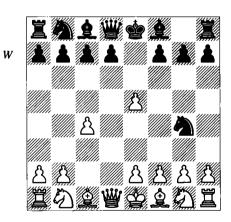
In this chapter, we deal with options for Black that don't fit into any of the earlier chapters. Many of these are logical and respectable opening lines, while others are tricky and trappy, and a few are verging on the bizarre. As always, I'll be seeking to find ways to put Black under positional pressure and to identify lines that will give us scope to outplay our opponents in a strategic struggle.

The chapter is structured as follows:

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12.5:	Assorted Systems	258

## 12.1) Budapest Defence

1 d4 🗹 f6 2 c4 e5 3 dxe5 🗹 g4 (D)



This is the Budapest Defence. Despite its outward appearance as an aggressive gambit, it is really a positional opening more than an attacking one. Black breaks up White's centre and intends to win back his pawn on e5 in the next few moves.

#### 4 🖭 f4

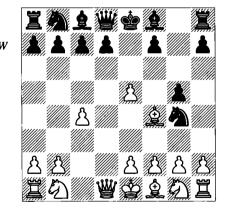
I'm recommending this move, which is almost entirely strategic in nature, and tries for lasting positional advantages, which include the

bishop-pair and enemy pawn weaknesses. It has been favoured by many if not most of the world's top players.

#### 4...**≜**b4+

Black has only one major non-transpositional move at this point. After all, White is threatening h3 to kick the knight away.

- a) 4...②c6 5 包f3 鱼c5?! (for 5...鱼b4+ 6 ②bd2, see the main line) 6 e3 豐e7 (6...f6 7 exf6 豐xf6 8 豐d2! and Black has little or nothing for his pawn) 7 ②c3 ②gxe5?? (7...鱼b4 8 豐b3 ±) 8 ②xe5 ②xe5 9 ②d5 豐d6 10 豐h5! 鱼b4+ 11 雲d1 0-0 12 鱼xe5 豐c5 13 ②f6+ 1-0 E.Klein-Martinez Catalan, World Under-14 Ch, Fond du Lac 1990.
- b) 4...g5!? (D) is an aggressive line which, however, involves Black creating serious weaknesses in the hope that dynamic play will compensate.



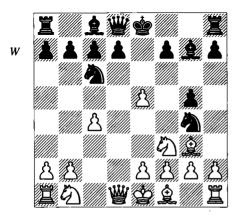
It is not surprising that few grandmasters are willing to make that trade-off, and yet theory indicates nothing approaching a refutation. I'll recommend 5 g3 (5 d2 is a very popular alternative, with the idea c3; I think it also leads to some advantage, but nothing special) 5... g7 6 c13 and now:

bl) 6...豐e7? 7 ②c3 ②xe5 (after 7...②c6 8 ②d5 豐d8 9 e6! White breaks through to c7: 9...d6 10 exf7+ \$xf7 11 豐d2 h6 12 h4 +-) 8

②d5 ②xf3+9 gxf3 鱼xb2 10 罩b1 鱼g7 11 營d2 營c5 12 ⑤xc7+ and White wins.

b2) 6...d6? 7 exd6 @xb2 8 \( \tilde{O}\)bd2 @xal?? (8...cxd6 9 \( \tilde{B}\)bl \( \tilde{g}\)g7 10 h4! gxh4 11 \( \tilde{g}\)xh4 leaves Black in disarray, particularly because 11...\( \tilde{W}\)a5 12 \( \tilde{g}\)g3! costs him the d-pawn or other material) 9 dxc7 \( \tilde{W}\)f6 10 cxb8\( \tilde{W}\) \( \tilde{Z}\)xb8 11 \( \tilde{Q}\)xb8 and White is a piece up.

b3) 6... (a) is the main continuation, when White has a variety of move-orders, but the idea of playing h4 is attractive in several of them.

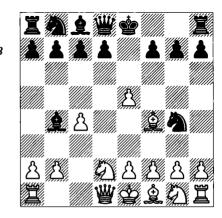


b31) 7 ©c3 ©gxe5 8 ©xe5 ©xe5 9 e3 d6 10 c5! (a common theme, here and in the rest of our Budapest lines) and now:

b32) Taylor advocates 7 h4, saying, "White stands clearly better here." The most important line is 7... 2gxe5 8 2xe5 2xe5 9 hxg5 2xc4

10 ②c3 c6! (10...0-0? 11 營d3 costs Black a piece, as do 10...d6? 11 營a4+ and 10...②xb2? 11 營c1 ②c4 12 ②d5) 11 e4 ②xb2 12 營d2! d5! (Moskalenko; 12...②a4 13 ②xa4! ②xa1 14 ②d6 and now rather than 14...b5? 15 ②b2! +- Kouatly-Preissmann, Bagneux 1983, 14...②g7 improves, but White is still in control following 15 e5 h6 16 gxh6 ②f8 17 營e3!) and now Taylor gives 13 exd5 營e7+ 14 ②e2 ②c4 15 營d3 ②g4, when 16 f3 營a3 17 0-0 營xc3 18 dxc6 appears to favour White.

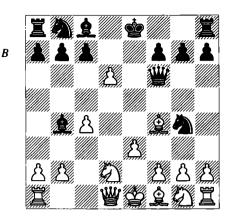
5 包d2 (D)



5...£)c6

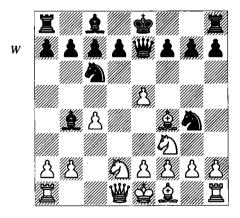
Undoubtedly the best move. Other ideas are speculative in nature:

- a) 5...f6?! 6 \$\infty\$ f xe5 7 \$\infty\$ xe5 \$\infty\$ xe5 (7...\forall f6 8 \$\infty\$ d3) 8 \$\infty\$ xe5 0-0 9 e3 d6 10 \$\infty\$ g3 \forall f6 11 a3 \$\infty\$ a5 12 b4 \$\infty\$ b6 13 \$\infty\$ e2 \$\pm\$ Ig.Jelen-Petek, Bled 1993.
- b) 5...d6?! 6 exd6! \(\subseteq 6 \) (6...\(\delta\) xd6 7 \(\delta\) xd6 \(\subseteq xd6 \) 8 e3 0-0 9 h3 leaves White a pawn up) 7 e3 (D) (Taylor gives 7 \(\delta\)h3, which garners a similar plus in the line 7...\(\delta\)c6 8 dxc7 \(\subseteq xb2 \) \(\delta\)b1 \(\subseteq xa2 \) 10 f3 \(\delta\)) and now:
- b1) 7... axd6 8 ac2! axf4 9 axg4 axe3 10 De4! with a very large advantage; for example, 10... axf2+ 11 axf2 0-0 12 axc8 axc8 13 De2.
- b2) 7... \(\begin{aligned}
  &\text{Stop} 10 &\text{Stop} 2 &\text{Stop} 3 &\text{Stop} 3 &\text{And now } 8... &\text{Stop} 4 &\text{Stop} 3 &\text{Stop} 4 &\text{Stop} 3 &\text{Stop} 4 &
- b3) 7... ②xf2!? 8 含xf2 g5 9 ②e4! 營xb2+ 10 鱼e2 gxf4 11 exf4 cxd6 (11... 鱼xd6 12 罩b1! 營xa2 13 營d4!; 11... ②c6 12 罩b1 營g7 13 dxc7 ±) 12 罩b1 營a3 13 營d4 鱼c5 14 ②xc5 營xc5 15



#### 6 包f3 曾e7 (D)

6...f6?! 7 exf6 營xf6 is an interesting gambit, but I think a strong and direct reply is 8 e3! 營xb2 9 a3 全c3 (9...全xd2+ 10 公xd2 d6 11 全e2 分f6 1 2 0-0 0-0 1 3 c5 ±) 10 置b1 營xa3 11 全xc7 0-0 12 全e2 ±.



Now White has two effective moves, with ideas that complement one another:

**12.11: 7 e3** 237 **12.12: 7 a3** 240

## 12.11)

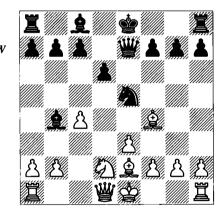
#### 7 e3 ②gxe5 8 ②xe5 ②xe5 9 **2**e2

This position has a terrific record for White over the years. Although White's advantage is a moderate one, his position is easier to play. I'm going to cite Tim Taylor's book on the Budapest a lot, because he draws the critical lines of the battle so well.

#### 9...0-0

This is the only way to get to Black's most promising defence. Over the years it hasn't always been the favourite. Here's a smattering of alternatives; notice how often White gets the bishop-pair and then, either immediately or slowly, cracks open lines on the queenside. This is why the Budapest player would love to hold on to his dark-squared bishop (or exchange it for its white counterpart) if he can.

- a) 9...b6 10 0-0 \( \tilde{O}b7 \) (10...\( \tilde{Q}xd2!? 11 \) \( \tilde{W}xd2 \) \( \tilde{Q}b7 12 \) c5! threatens \( \tilde{Z}ac1 \) and \( \tilde{W}c3 \), and the continuation 12...bxc5 13 \( \tilde{W}a5 \) d6 14 \( \tilde{Q}xe5 \) dxe5 15 \( \tilde{Z}fc1 \) c6 16 \( \tilde{Z}xc5 f6 17 \) \( \tilde{Q}c4 \) left White positionally winning in Solozhenkin-Stiazhkin, Leningrad 1990) 11 \( \tilde{Q}f3 \) \( \tilde{Q}xf3 \) (11...\( \tilde{Q}g6?! 12 \) \( \tilde{Q}xc7! \)) 12 \( \tilde{Q}xf3 \) \( \tilde{Z}d8 \) (12...\( \tilde{Q}xf3 + 13 \) \( \tilde{W}xf3 0-0 \) 14 \( \tilde{W}b7! \) with the idea 14...\( \tilde{G}?? 15 a3 \) 13 \( \tilde{Q}e2 \) a5 14 a3 \( \tilde{Q}d6 15 \) \( \tilde{Z}b1 \) \( \tilde{Z}b1 \) \( \tilde{Z}bin-Leuba, San Bernardino 1992.
- b) 9... \( \delta xd2 + 10 \) \( \delta xd2 \) d6 11 0-0 \( \delta d7 \) 12 \( \delta c6 \) 13 b4 0-0 14 c5 \( \delta \) Brglez-Mlacnik, Bled 1992.
  - c) 9...d6!? (D).

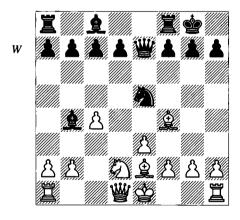


At the time I first wrote about this opening (17 years ago), this was the latest finesse, used to avoid White's early queenside action. It commits Black to exchanging his dark-squared bishop, however, which has proved increasingly problematic over the years. After 10 0-0, we have:

- c2) 10.... 2d7 (preventing 營a4+ and preparing to meet ②b3 with ... 2a4) 11 a3 2xd2 12 營xd2 and now:
- c21) 12...f6!? 13 b4 單d8 14 单h5+! ②f7 (Epishin gives both 14...g6 15 单e2 ± and 14...②g6 15 c5 ±) 15 c5 单b5 16 單fd1 d5 (16....单a4? 17 單dc1 dxc5 18 豐b2 ± Epishin) 17 e4! (ripping open the position) 17...单a4 (17...g6?! 18 exd5 gxh5 19 a4! ±; 17...d4 18 e5! ±) 18 exd5 单xd1 19 罩xd1 0-0 20 d6 cxd6 21 cxd6 豐e6 22 单f3 全h8 23 d7!? b6 (Ivanchuk-Epishin, Terrassa 1991) and here 24 b5! ②e5 25 单xe5 fxe5 26 单c6 ± was best. A lovely exploitation.

c22) 12....皇c6 13 罩acl 0-0 14 皇g3 f5 15 b4 含h8?! 16 b5 皇e8 17 c5! (we shall see this idea again) 17...罩d8 18 cxd6 cxd6 (the weak d6-pawn again, as well as the bishop-pair) 19罩fd1 皇f7 20 營d4 b6 21 h4 皇b3 22 罩d2 ②f7 23 h5 罩d7 24 皇f3 營f6 25 營b4 皇e6 26 皇c6 罩dd8? (but White was dominating the game anyway) 27 皇h4 and White wins, Benko-Ragozin, Budapest-Moscow 1949. A satisfying game.

We now return to the position after 9...0-0 (D):



#### 10 0-0

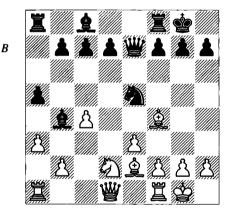
White's idea here, made famous by Karpov, is 2b3 followed by a3, forcing the bishop back, after which White can open lines, usually by c5. This brings up the question of why White can't play 10 a3 here, which would contrast with our main line where Black can play ... 2g6 in response to a3. After 10... 2c5 11 2b3 White gains the bishop-pair (although how you do so can matter), so 10... 2xd2+ 11 2xd2 d6 might follow, when 12 0-0 a5 transposes to note 'a22' to Black's 10th move in Section 12.11. White

does well there, so perhaps he should consider this move-order, although naturally Black has alternatives.

#### 10...**∮**]g6!

This is a way to deny White the bishop-pair, recommended by Taylor. For years, over many hundreds of games, Black has had trouble in positions in which he trades his b4-bishop for a knight, either directly or in a few moves. Without going into massive depth, let's consider a few examples:

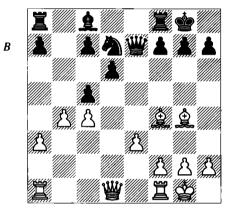
- a) 10...a5 can be countered in at least two ways:
- al) 11 ②b3 is direct; e.g., 11...a4 12 a3 ②a5 (12...②c5 13 ②xc5 營xc5 14 營d4 黨a5! 15 ﷺ 15 ②d4 ②b6 14 ②b5! ½ Flear-Vesin, French Team Ch 1993; the point is 14...d6 15 ②c3, hitting a4 and preparing ②d5.
  - a2) 11 a3 (D) and now:



- a22) 11...\(\text{a}\)xd2 12 \(\text{w}\)xd2 d6 (12...a4 13 c5! is an example of what White is after; at the very least, Black will be saddled with a weak d-pawn: 13...f6 14 \(\text{\text{a}}\)cal d6 15 cxd6 cxd6 16 \(\text{\text{\text{\text{g}}}fdl}\) \(\text{\text{\text{\text{\text{c}}}}}\) 13 b4 \(\text{\text{\text{\text{\text{c}}}}}\), and now White plays for c5, perhaps after \(\text{\text{\text{\text{g}}acl}}\) or \(\text{\text{\text{c}}}\)3 or both. This position has won numerous games for White.
- b) Taylor is devastatingly critical of the exchange 10... 2xd2?! 11 \widetilde{\psi}xd2, and rightly so, as in practice, Black is ground down by the bishops a frightening percentage of the time. This is

similar to the examples above, which may be getting tiresome: 11...d6 12 Zacl (12 b4 Zd8 13 Zc3 f6 14 Zfd1 2f5 15 Zd2 2g6 16 Zad1 2f7 17 a3 Ze6 18 c5, Bluvshtein-Miezis, Calvia Olympiad 2004) 12...2e6 13 Zfd1 f6 14 Zc3 Zf7 15 2g3 (Solozhenkin-Miezis, Gausdal 2001) and now White threatens 16 c5, while 15...b6 16 f4 2d7 17 2f3 is depressing for Black.

c) 10...d6 11 2b3 (11  $\textcircled{2}f3 \pm has$  also been used successfully) 11...b6 12 a3 2c5 13 2xc5 bxc5 14 b4! 2d7 15 2g4! (D).

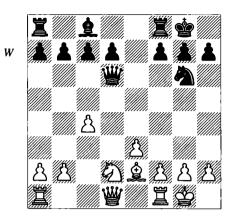


This position has been established as difficult for Black, the classic example being 15....a5 (15...Ee8 16 Ec1 a5 17 2xd7 2xd7 18 bxc5 dxc5 19 2xc7!) 16 2xd7 2xd7 17 bxc5 dxc5 18 Wd5 (here too, 18 2xc7! is the right moveorder) 18...Ea6!, Karpov-Short, Candidates (1), Linares 1992. This is one of the stem games for this variation. Karpov won, but here 19 Wb7! is superior to his 19 We5.

d) 10... **二**e8 has its points after 11 **②**b3, but I think White retains a solid plus following 11 **②**f3! d6 12 a3 **②**c5 13 b4 **②**xf3+ 14 **②**xf3 **②**b6 15 **〇**c2 ±.

## 11 **Qg3 Qd6 12 Qxd6 \yxd6** (D)

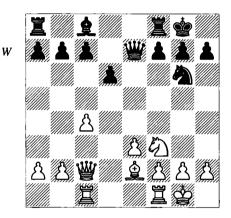
Here Taylor gives various games and analysis to show that Black, having conceded nothing in the way of weakness or minor pieces, stands level. Although I agree that this is the best that Black can do, I think it takes accurate play here to avoid the sort of problems we've seen above, whereas White isn't risking anything. Perhaps this is a matter of taste. In any case, I think his lines themselves indicate that White can play for a win. For example:



a) Taylor gives 13 \( \text{\$a\$}}}\$}}} \end{eng}}}}}}} lose betaeved}}}}} 

\end{aligned}

The second of t



But White doesn't have to agree to an early draw:

- al) I suggest 16 ②d4!; for example, 16... 置d8 (16... b6? 17 皇f3) 17 置fd1 (17 ②b3!? is also complex, with the idea 17... c5 18 置cd1 b6 19 皇f3 置b8 20 ②d2 皇b7 21 皇xb7 置xb7 22 ②e4) 17... ②e5 18 豐e4 g6 19 ②b5!? a6 20 ②c3 圭.
- a2) There are other interesting possibilities too; for example, the game he cites went 16 IfdI b6 and although White eventually won following 17 b4, Black could have defended adequately. Here I wonder about the simple sequence 17 Idd b7 18 f3 xf3 19 xf3, which holds forth chances because White can double on the d-file and try to break with c5, in conjunction with Idd, from where the knight eyes f5 and c6. Even a bind with e4 could appear. The obvious counter is 19...f5, but ...f4

will be answered by e4 or 罩e1; e.g., 20 b4 f4 21 罩e1 fxe3 22 罩xe3 營d7 23 c5 ±.

- a3) Also, Taylor correctly points out that 16 c5 dxc5 17 ₩xc5 ₩xc5 18 ℤxc5 c6 is objectively drawn, but even here do you really want to wait around with nothing to do after 19 ②d4, when Black's bishop has no particularly good place to go and White can play a minority attack b4-b5 or perhaps expand in the centre?
- b) The game Zimmerman-Pavlenko, Moscow 1991 went 13 ②e4 \rightarrow e7 (Black has to play accurately: 13...₩e5 14 ②c3 ±: 13...₩xd1 14 If xdl d6 15 c5 f5 16 cxd6 fxe4 17 d7 ±) 14 2c3 d6 15 2d5 (White can always vary and at least pose practical problems; for example, 15 ₩d4, when 15... Ze8 16 ②d5 ₩d8 17 Zad1 keeps Black under some pressure) 15... d8. At this point Taylor suggests that Black accede to a repetition after the best move 16 \bullet b3 with 16...**□**b8, and if 17 **a**3 then 17...**□**a8. If White avoids the repetition with 18 Zad1, he gives 18... ≜e6 "with no problems", but some might find such positions annoying to play; e.g., 19 \(\mathbb{I}\)d2 (19 f4!? is also troublesome) 19...\(\mathbb{I}\)e8 20 罩fdl b6 21 豐c3. A lot of this depends upon the level of Black's defensive skill, of course; what seems awkward to some of us might be effortless to a top professional.

### 12.12)

#### 7 a 3

This reaches positions similar to the previous section, but has some handy move-order advantages, useful for White even if plays 7 e3 and transposes at the right moment. I'll skip most of the details to get to the main issue.

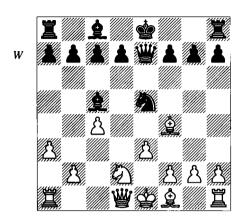
## 7... ളgxe5 8 മxe5

Not, of course, 8 axb4?? 2d3#!

#### 8...②xe59 e3 **≜**c5 (D)

Taylor discovered this truly ingenious idea when looking for an alternative to 9... 全xd2+, which has a poor record for the same reasons that move did in Section 12.11. First notice that 9... 全d6? 10 全e4 is a positional disaster. And you've seen all the themes associated with 9... 全xd2+ 10 營xd2, but here are some lines from this exact position: 10...0-0 (10...d6 11 全e2 全d7 12 0-0 transposes to note 'c2' to Black's 9th move in Section 12.11) 11 c5! has the idea 11... 營xc5 12 宣c1 營d6 13 營xd6 cxd6

14 Id1; instead, 11...Ie8 12 Icl d6 13 cxd6 cxd6 gives White a weakness on d6 to target, and of course the bishop-pair.



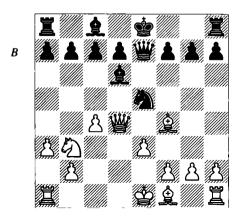
#### 10 5 h3!

Taylor's idea is that 10 b4 皇d4 is approximately equal, something that can only be established with some concrete analysis because it depends on several tactical tricks (a timely ... ②g6 is usually the key). But I also wonder about 10 皇e2, when 11 b4 皇d4 12 罩c1 really is a threat, because even on 12...d6, 13 c5 can follow. So play might go 10...d6 (10...a5 11 ②b3 皇a7 12 營d5! d6 13 c5!; 10... ②g6? 11 皇xc7 d6 12 皇a5) 11 0-0 0-0 12 b4 皇b6 13 營c2 (with the idea ②b3) 13... 皇d7 (13... 罩e8 14 ②b3) 14 ဩac1! (intending c5); for example, 14... ဩad8 15 c5 dxc5 16 bxc5 皇a5 17 ②b3 皇a4 18 營b2 皇xb3 19 營xb3 b6 20 cxb6 axb6 21 罩fd1 ±

#### 10...单d6

10...鱼b6?! 11 c5 鱼xc5 12 ②xc5 豐xc5 13 墨c1 ±.

#### 11 **省d4**(D)



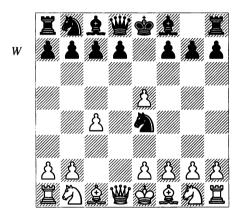
Now 11...f6 is Taylor's suggestion (otherwise 11...b6 12 c5! bxc5 13 ②xc5 ②xc5 {13...0-0 14 ②e4} 14 營xe5 營xe5 15 ②xe5 forks two pawns). Then:

- a) Taylor gives 12 c5 ②c6 13 豐c4 鱼xf4 14 豐xf4 d6, when I think 15 鱼b5 鱼d7 16 0-0 0-0 17 cxd6 cxd6 18 鱼c4+ 當h8 19 罩fd1 ②e5 20 鱼d5 looks promising.
- b) Furthermore, what about 12 **世**d2, now that the weakening ...f6 has been played? For example, 12...包d3+ (12...c6 13 包d4 g6 14 鱼g3 鱼c7 15 鱼e2 d6 16 0-0 ±) 13 鱼xd3 鱼xf4 14 0-0 鱼e5 15 包d4 d6 16 **世**c2 g6 17 f4 鱼xd4 18 exd4 with an obvious advantage for White.

I think this 4 ≜ f4 system will serve you very well.

## 12.2) Fajarowicz Gambit

1 d4 🗹 f6 2 c4 e5 3 dxe5 🖾 e4 (D)



This move defines the Fajarowicz Gambit, a provocative and unrefuted offshoot of the Budapest.

## 4 a3

Stopping ... <u>a</u>b4+ and preparing <u>w</u>c2, to expel the intrusive knight. The advance b4 will be useful at some point. Black has tried several answers:

12.21: 4...\(\triangle \)c6 241 12.22: 4...\(\triangle \)h4 242 12.23: 4...\(\triangle \)h6 243 12.24: 4...\(\triangle \)h6 244

#### Or:

a) 4...a5 is a move that Black would like to make, but it comes at the cost of a tempo: 5

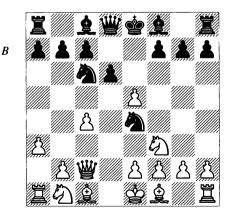
b) With 4...②c5, Black acknowledges that the knight will be attacked and so begins the trek back to e6, where it often ends up anyway. Of course there's a thing called development, and another called the centre, so 5 ②c3 is already clearly better for White; e.g., 5...②e6 6 ②f3 g6 7 g3 ②g7 8 ②h3 0-0 9 ③xe6! dxe6 (9...fxe6 10 ②g5 Ye8 11 ②b5 ②a6 12 Yd2) 10 Yxd8 Zxd8 11 ②g5 Ze8 12 ②b5 ②a6 13 Zd1 ±.

## 12.21)

#### 4...Øc6 5 Øf3 d6

Black has never been able to make this move work. After 5...a5 6 營c2, 6...②c5 transposes to note 'a' above (about 4...a5), while 6...d5 7 e3 鱼e6 8 ②bd2 ②c5 9 鱼e2 鱼e7 10 0-0 0-0 11 罩d1 gives White a clear advantage (Avrukh).

6 營c2 (D)



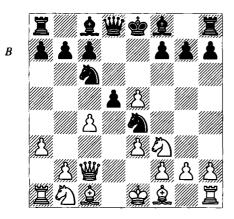
#### 6...d5

- a) 6...\(\right\( \right) \) f5?! was essentially refuted over 50 years ago by 7 \( \rightarrow \) c3!, when Black is in trouble:
- a1) 7... ②g3 8 e4 ②xh1 (8... 鱼xe4 9 ②xe4 ②xh1 10 鱼g5 鱼e7 11 鱼xe7 豐xe7 12 exd6 cxd6 13 0-0-0 ± Avrukh; after the knight on h1

falls, White will have a material advantage as well) 9 exf5 dxe5 (after 9...②xe5, 10 鱼e2! or 10 鱼e3 is simply much better for White) 10 鱼e3 ②d4 (10...鱼e7 11 罩d1 豐c8 12 ②d5, with the idea 鱼d3 or g3 and 鱼g2, is virtually winning for White) 11 鱼xd4 (or 11 ②xd4 exd4 12 豐e4+) 11...exd4 12 0-0-0. Black's position is already close to hopeless.

- a2) 7...②xc3 8 \(\bar{\psi}\) xf5 \(\Delta\)a4 9 \(\bar{\psi}\)c2 (9 g3 \(\Delta\)e7 10 \(\bar{\psi}\)c2 \(\Delta\)c5 11 b4 \(\Delta\)e6 12 exd6 cxd6 13 \(\Delta\)g2 \(\psi\) Smejkal-Popović, Novi Sad 1976) 9...②c5 10 b4 \(\Delta\)e6 11 exd6 \(\Delta\)xd6 12 \(\Delta\)b2 0-0 13 e3 (Avrukh) is pretty much winning.
- a3) 7...②xf2 8 營xf5 ②xh1 9 e6!? (even better is simply 9 g3 ±) 9...fxe6 10 營xe6+ 營e7 11 營d5 h6 12 g3 g5 13 鱼g2 ②xg3 14 hxg3 鱼g7 15 鱼h3 ± Reshevsky-Bisguier, New York 1954/5.
- b) 6...\$\overline{\Omega}\$c5 is best, but insufficient after 7 b4 \$\overline{\Omega}\$e6 8 exd6 (8 \$\overline{\Omega}\$b2 dxe5 9 e3! f6 10 \$\overline{\Omega}\$d3 \$\pm\$ was recommended years ago) 8...\$\overline{\Omega}\$xd6 9 \$\overline{\Omega}\$b2 0-0 10 e3 and in Spraggett-Milla de Marco, Madrid 2000, "Black had no compensation" (Avrukh).

7 e3(D)



#### 7...**≜**e6

- a) 7.... 全f5 8 全d3! 全g6 (N.Pedersen-Slisser, Dieren 2004) and now 9 0-0 with the idea 罩d1, or 9 ②bd2 ②xd2 10 全xd2 dxc4 11 全xg6 hxg6 12 對xc4 (Avrukh).

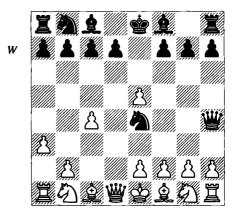
8 \( \text{\text{e}} \)e2

Just as good is 8 ②bd2 ②xd2 9 এxd2 dxc4 10 এxc4 এxc4 11 營xc4 ± and 요c3, Fokin-Beltugov, Orsk 2000.

#### 8... e7 9 0-0 0-0-0 10 罩d1 f5

Yrjölä-Hamdouchi, Manila Olympiad 1992. Now 11 cxd5 鱼xd5 12 ②c3 ②xc3 13 豐xc3 ± is straightforward.

## 12.22)



A strange move which will lose time; it has nonetheless been used by strong players.

5 g3

5 鱼e3!? (Benjamin and Schiller) is also strong; e.g., 5... ②c5 (5... 鱼c5?! 6 鱼xc5 ②xc5 7 ②f3!? 營xc4 8 ②c3 ±) 6 ②c3 營xc4 7 區c1 ± intending 7... 營b3? 8 鱼xc5.

5...₩h5 6 👱g2

6 對d5! 包c5 (Naumkin-G.Mohr, Voskresensk 1990) 7 包c3! c6 8 對d1 對xe5 9 鱼f4 對f6 10 鱼h3! ±.

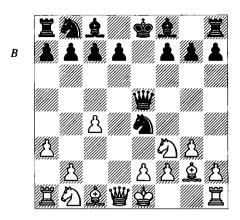
6...≝xe5 7 �f3 (D)

Or 7 \bullet c2 (Avrukh).

7...**⊮e7** 

Or:

- a) 7... **世**c5 8 **②**d4 **②**f6 (after 8... **②**d6?, as in Effert-Brandics, Kecskemet 1990, 9 **②**d5! "[wins] on the spot" Avrukh, with the idea b4) 9 **②**c3! c6 10 **②**f4 d6 11 b4 **数**xc4? 12 **3**c1 +-.
- b) 7... **對**h5 8 **對**c2 **②**f6 9 **②**c3 d6 (Babula-Ramik, Moravian Team Ch 1997/8) and now 10 h3! with the idea 10... **②**e7 11 g4 **對**g6 12 **對**a4+ **立**d7? 13 **對**b3 **②**c6 14 **②**h4 was easiest.
- c) 7... \delta a5+8 \Omega fd2! (after 8 \Omega bd2 \delta c5?, as in Pelletier-Flunkert, Orange 1994, Avrukh finds



9 b4 鱼xb4 10 axb4 豐xal 11 ②xe4, winning) 8...②xd2 9 鱼xd2 豐c5 10 ②c3 ±. Black will be lucky to get his pieces out.

d) 7... 對f6 8 對c2 公c5 9 公c3 公e6 10 0-0 公c6 11 公d5 對d8 12 b4 鱼e7 13 鱼b2 +-Yrjölä-Fossan, Gausdal 1988.

8 0-0 d6 9 2 d4 c6 10 b4

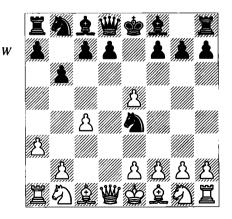
Or 10 \c2!.

10...g6

Now 11 ♠b2 ②f6 (11...♠g7? 12 ②xc6!) 12 ②c3 ♠g7 13 b5! c5 14 ②c2 0-0 15 ②e3 gave White 'only' a pleasant positional advantage in Kutirov-Kurajica, Strumica 1995. 11 d3! ②f6 12 ②c3 ± improves.

## 12.23)

4...b6 (D)



This indirect move is a more serious try than the previous two lines. Moskalenko thinks that this is Black's best option.

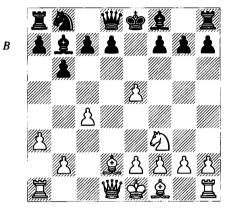
5 2 d2!

Black's last move wasn't a blunder because the obvious 5 \(\mathbb{U}\)d5?! is met by 5...\(\overline{\Omega}\)c5, and the queen will be trapped if it takes the rook.

5...**≜**b7

Or:

a) 5... 2c5 6 2gf3 2b7 7 b4 2e6 has been the fashionable recommendation: 8 2b2 d6 (8...a5 can be met by 9 b5 or 9 2c3!) and now Avrukh offers the line 9 exd6 2xd6 10 g3!? (10 e3 2d7 11 2d3 seems awfully strong) 10...0-0 11 2g2 (I like 11 2h3 a5 12 0-0, but there's not much difference) 11...a5. Now he gives 12 b5 2d7 13 0-0 2dc5 14 2c2 with White better, but it seems to me that 12 2c3, holding on to c5 a little longer, would be a simpler course. At any rate, a pawn is a pawn.



b1) 7... \$\mathbb{\text{e}} 7 \ \mathbb{\text{e}} \cdot 2 \( \) \$\inc 6 \( (8...\) g6? 9 \( \mathbb{\text{e}} g5 \) 9 \( \mathbb{\text{e}} c3 \) 0-0-0 \( (not 9...\) g6? 10 e6 f6 11 exd7+, as the knight isn't on b8 to recapture) 10 0-0-0 \( \mathbb{\text{e}} e6 \) 11 e3 \( \mathbb{\text{e}} e7 \) and after 12 \( \mathbb{\text{e}} e2 \), Avrukh rather cruelly remarks: "You would need to be Lev Gutman to believe that Black has anything for the pawn in this position." Well, a little, I think, but at any rate, 12 \( \mathbb{\text{e}} d3! \) is stronger, with a clear advantage.

b2) 7... ②c6 8 ②c3 豐e7 9 e3 0-0-0 10 豐c2 f6 11 exf6 gxf6 12 ②d3 would be similar; then 12... ②e5 13 ②xe5 fxe5 14 ②e4 c6 15 罩d1 哈b8 16 0-0 gives White a large advantage, because 16...d5 17 cxd5 cxd5 18 豐b3 豐e6 19 f4! is very strong.

#### 

White can also choose 6 ②gf3 or 6 ②xe4 ②xe4 7 ②f4; e.g., 7... ②c6 8 ②f3 h6 9 e3 g5 10 ng3 ng7 11 nd3 nxd3 12 wxd3 we7 13 0-0 with an obvious if undramatic advantage, Bellmann-Polzer, coπ. 2001.

#### 6... 2 xd2

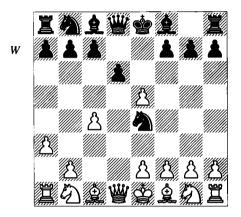
After 6...f5 7 exf6 ②xf6 8 ②gf3 a5 9 b3 ②a6 10 ②b2 ②c5 11 g3 Black doesn't have a lot for a pawn.

#### 7 **皇xd2** a5

Timoshchenko-Welling, Ostend 1991. 8 2f3 2c5 9 2c3 leaves White with a solid extra pawn.

## 12.24)

#### 4...d6 (D)



Black plays for activity.

## 5 **Df3**

5 當c2 looks quite good to me too; for example, 5...全f5? (5...d5 is answered by 6 e3!, while after 5...全c5 6 b4 包e6 7 exd6 全xd6 8 全b2 c5 9 bxc5 全xc5 10 e3 White's pieces will come out very actively) 6 包c3 d5 7 cxd5 ②xc3 8 營xf5 ②xd5 9 e6! f6 10 e4 and already White is winning, M.Röder-Stefanova, Groningen 1996.

5 exd6?! \(\hat{\omega}\)xd6 offers Black very active play for the pawn; note that he threatens 6...\(\omega\)xf2 7 \(\delta\)xf2 \(\hat{\omega}\)g3+.

#### 5...≜f5

White stands simply better after 5...dxe5 6 ₩xd8+ \$\text{\pi}xd8 7 \$\tilde{\text{D}}xe5 \$\tilde{\pe}e6 8 e3 \$\tilde{\ph}d6 9 \$\tilde{\text{D}}f3 (Avrukh).

#### 6 g3

I'll just follow Avrukh with this; he's found a few very accurate moves for White.

#### 6...�c6

6...h57 \( \text{\te}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\te}\tint{\text{\text{\text{\text{\text{\text{\text{\text{\text{\te}\tint{\text{\text{\text{\text{\text{\text{\text{\text{\text{\te}\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\t

#### 7 9 h4!

Avrukh's improvement on 7 exd6?! 2xd6 8 2e3 Wf6, which gives Black good compensation.

## 7...**≜**e6

7...\$\partial d7 8 \partial g2 \Partial c5 9 b4 \Partial e6 10 exd6 \partial xd6 11 \partial b2 0-0 12 \Partial f3 \pm (Avrukh).

#### 8 耸 g 2

Now:

- a) Avrukh analyses 8...②c5 9 b4 ②d7 10 exd6 ②xd6 11 ②d2 (defending the c4-pawn) 11...0-0 12 0-0 a5 (I think 12...②e5! 13 罩a2 ②f6 14 ②hf3 ②b6 15 豐c2 罩e8 ± is a little better) 13 b5 ②ce5 14 ②b2 ②c5 15 豐c2 ±.
- b) After Gutman's suggestion 8...f5, Avrukh offers up 9 exf6 ②xf6 10 ②c3! ②xc4 11 營a4 ②e6 (11...d5 12 b3 ③a6 13 0-0 營d7 14 ②g5) 12 ②xc6+ bxc6 13 營xc6+ ②d7 14 營c4 c6 15 e4 "with a clear advantage".

# 12.3) Systems with ...d6 and/or ...g6

Our largest topic here is the Modern Defence, where Black fianchettoes without playing an early ... 16. There is also a variety of lines with ... 16 but without an early ... 16, perhaps most notably 1 d4 d6 2 c4 e5. We divide the section as follows:

12.31: 1...d6 244 12.32: ...d6 and ... ②f6: Irregular Lines 246 12.33: Old Indian Defence 247 12.34: Modern Defence 248

## 12.31)

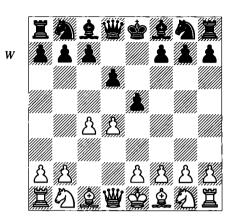
#### 1 d4 d6

This is sometimes used as a universal first move. Black is willing to play a Pirc Defence after 2 e4, and can choose a variety of set-ups after 2 \$\infty\$13 and 2 c4.

#### 2 c4 e5 (D)

An important move, since in order to be consistent with the rest of the book, White really has to play 3 d5. Alternatively, 2...g6 3 e4 ≜g7 is covered in the Modern Defence section (12.34), and 2... ②f6 is discussed in Sections 12.32 and 12.33. Finally, 2...f5 is a form of the

Dutch Defence – see note 'b' at the start of Chapter 11.



#### 3 d5

It may seem a bit strange to commit to this advance so early, but after  $3 \bigcirc c3 = xd44$  wxd4, you have entered into an extremely complex English Opening variation with unavoidable tactics (Black's pieces come out very rapidly), and after  $3 \bigcirc f3$ , you have to consider 3...e4, which is heavily analysed and a great favourite of 1...d6 players.

#### 3...f5

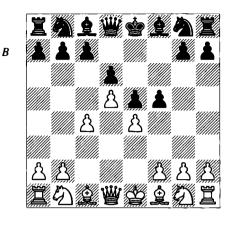
A bothersome continuation. Other logical moves tend to transpose elsewhere; for example, 3...\(2\)f6 4 \(2\)c3 is in the next section (or will transpose to the Old Indian or King's Indian), and 3...g6 can go into a King's Indian or Modern, for example. One unique move-order after 3...g6 is 4 \(2\)c3 \(2\)g7 5 e4 f5?!, when White gets the better game by 6 exf5 gxf5 (6...\(2\)xf5 gives up e4 to 7 \(2\)d3 or 7 \(2\)ge2 and 8 \(2\)g3) 7 \(\)h5+\(\)gf8 8 \(2\)h3! \(2\)f6 9 \(\)h4 (9 \(\)\dd1\), with the idea \(2\)g5, might be even better) 9...h6 10 f3 \(2\)bd7 11 \(2\)d3 \(2\)c5 12 \(2\)c2 \(2\)d7 13 \(2\)e3 and 0-0-0, Murugan-Koshy, Indian Ch, Muzaffapur 1998.

Although highly unusual from this moveorder, 3...c5 4 e4 would transpose to the Semi-Benoni (Section 10.312).

#### 4 e4 (D)

This is the most interesting and challenging move. You can of course simply develop by, e.g.,  $4 \bigcirc f3 \bigcirc f6 5 g3 \bigcirc e7 (5...g6 6 \bigcirc g2 \bigcirc g7 7 0-0 0-0 8 \bigcirc c3) 6 \bigcirc g2 0-0 7 0-0, but White can't claim any meaningful advantage in a position like this.$ 

#### 4...fxe4



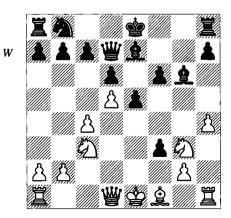
After 4...②f6 5 exf5 ②xf5 6 ②c3, with the idea ②ge2-g3 and ③g5, White wins the light squares without having to give up a pawn. An uncomplicated example: 6...②bd7 7 ②ge2 ③e7 (7... ¥e7 8 ②g3 ③g6 9 ③d3 e4 10 ③c2 0-0-0 11 0-0 and ဩe1 next) 8 ②g3 ②g6 9 ③d3 ③xd3 10 ¥xd3 0-0 11 0-0 ②c5 12 ¥e2 c6 (12...a5 13 ②e3 ②fd7 14 ②ge4 ±) 13 ②e3! cxd5 14 ②xc5! dxc5 15 cxd5 ± Arutinian-Sturm, Dresden 2009. White has a strong passed pawn, while Black has a weakness on e5.

## 5 ②c3 ②f6 6 ②ge2 ≗f5 7 ②g3 ≗g6 8 ≗g5 ≗e7 9 ≗xf6 gxf6 10 h4 ₩d7

Covering f5; both Palliser (who likes White) and Lakdawala (who likes Black) give this an '!'. An alternative line might go 10...h5 11 \( \Delta \)e2 f5 12 \( \Delta \)xh5 \( \Delta \)xh5 \( \Delta \)xh5 \( \Delta \)kh5 13 \( \Delta \)xh5 \( \Delta \)h7 14 g4! \( \Delta \)xh4 15 \( \Delta \)g3! \( \Delta \).

#### 11 $f3 \exp(3(D))$

11...f5 12 h5 ♠f7 13 fxe4 fxe4?! (13...f4 14 ♠f5 is better for White, although not by much) 14 ♠cxe4 ± Mikhalevski-Milos, Cappelle la Grande 2000.



#### 12 **省**xf3!?

12 gxf3! is a promising alternative:

- a) 12...f5 13 h5 \( \text{2} f7 \) 14 \( \text{2} d3 \) e4 (14...f4 15 \( \text{2} f5 \) \( \text{2} d8 \) 16 \( \text{2} ge4 \) \( \text{2} h4+ 17 \) \( \text{2} e2 \) should be good for White) 15 fxe4 f4 16 \( \text{2} f5. \) According to Yrjölä and Tella, this is unclear, but White has a great game with his knight on f5.
- b) Yrjölä and Tella don't analyse 12...h5!?. Then one idea is 13 數b3 (or 13 ad3 f5 14 數b3 with the point 14...b6?! 15 c5!) 13...b6 (13...c6 14 c5! dxc5 15 0-0-0 with an attack) 14 c5!? (or 14 0-0-0 when I'm not sure how Black untangles; e.g., 14...包a6 15 數a3 數c8 16 ah3 f5 17 adgl is awkward) 14...數c8 15 cxd6 cxd6 16 0-0-0 包d7 17 ah3 a6 18 af5! and again White stands better.

## 12...h5 13 ≜d3 ≜xd3 14 ₩xd3 ₩g4 15 ②ce4

15 ②f5 ②a6 (15...豐xg2? 16 0-0-0 is too good for White) 16 0-0 ②c5 17 豐c2 (17 豐f3!?) 17...豐xc4 18 罩f3 含d7 19 b3 豐b4 20 罩b1, with the idea a3, is just a mess, but at least Black has two pawns.

#### 15... 2d7 16 2f5

16 0-0 is also hard to assess.

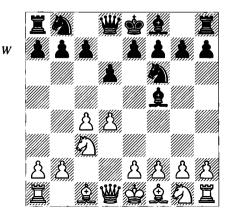
#### 16... **Zg8** 17 ②eg3 ②c5 18 ₩c2 a5 19 0-0

This position is unclear; objectively Black can probably defend, but he has to untangle somehow, and White's compensation, highlighted by the monster on f5 versus the weakling on e7, is clearly worth a pawn.

# 12.32) ...d6 and .... **△**f6: Irregular Lines

#### 1 d4 2f6 2 c4 d6 3 2 c3 e5

3... ♠f5 (D) is called the Janowski Indian.



Rather than the sharp 4 f3 e5 5 e4 exd4, I'll recommend the calm 4 g3 c6 (4...e5 5 \( \textit{\textit{2}} \) g2 \( \textit{\textit{2}} \) c6 \( \textit{\textit{2}} \) f3 \( \textit{\textit{2}} \) bd7 7 \( \textit{2} \) h4!? (7 0-0 is the main line, also slightly better for White) 7...exd4 8 \( \textit{2} \textit{xf5}! \) (ECO queries this and gives 8 \( \textit{2} \textit{xd4} \) ±; that assessment appears to be correct in view of 8...\( \textit{2} \textit{6} \textit{9} \) 0-0 \( \textit{2} \textit{e7} \) 10 \( \textit{2} \textit{4} \) 8...\( \textit{2} \textit{3} \) (D.Gurevich-Gheorghiu, New York 1986) and now 9 0-0 (or 9 \( \textit{2} \textit{xd6} + \textit{2} \textit{xd6} \) 10 \( \textit{2} \textit{3} \textit{5} \) 10 e4 is better for White, who will have all sorts of open lines for a pawn.

4 d5 (D)



This section covers lines that don't transpose into the Old Indian, that is, we're not concerning ourselves with 4... \Dbd7, which is in 12.33.

#### 4…≜f5

4...c5 5 e4 is a Czech Benoni (Section 10.32). **5 g3** 

I like this approach better than 5 f3 e4 which, again, is very complicated and can become tactical. That might be fine except that I think Black gets equality after the smoke clears.

#### 5...h6

Alternatives:

- a) White has met 5... ②e4 with 6 ②xe4, but I like 6 對d3! ②xf2 (6... ②xc3 7 對xf5 ②a4 8 ②f3 ±) 7 對xf5 ②xh1 8 ②g2 g6 9 對c2 ②xg3 10 hxg3 ±.
- b) 5... e7 6 e g2 bd7 7 e4 e g6 8 c2!? a5 9 f3 c5 10 h4 ±.

## 6 ≜g2 e4!? 7 f3

Or 7 \(\mathbb{\text{ of 9 \(\text{ ah3 \(\text{ sxh3 10}}\)}\)
\(\text{Oxh3 g5 11 0-0 \(\text{ og g7 12 f4 exf3 13 exf3 \(\text{ ±.}\)}\)

#### 7...₩e7 8 fxe4 \(\text{\text{\text{\$\text{\$\text{\$}}}}\)xe4

8... ②xe4? 9 \d3! ②xc3 10 \dag{\text{w}}xf5.

#### 9 2xe4 2xe4 10 2f3 2d7 11 0-0

11 2d4! is better still.

11...a5 12 9 d4 9 dc5 13 9 f5 \ e5 14 \ e3

White has a large advantage, Hamann-Vizantiadis, Vrnjačka Banja Zonal 1967.

## 12.33) Old Indian Defence

#### 1 d4 5 f6

We can get to the same position by 1...d6 2 c4 e5 3 d5 \$\omega\$f6 4 \$\omega\$c3 \$\omega\$bd7 5 e4. For other possibilities with that move-order, see Section 12.31.

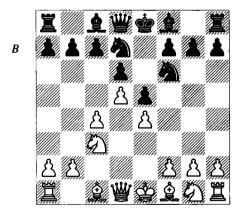
#### 2 c4 d6 3 2 c3 2 bd7

Other moves were considered in Section 12.32. Note that 3...e5 4 d5 \(\frac{6}{2}\)\(\text{bd7}\) 5 e4 is another route to the Old Indian.

#### 4 e4 e5

This is one of the basic positions of the Old Indian. White can now maintain the tension by 5 \$\omega\$f3, but it is also promising, and consistent with our repertoire choices against several related systems, to gain space by...

5 d5(D)



#### 5... **≜e**7

This is the defining Old Indian Defence move. With this particular move-order, Black can play 5... 2c5 right away, although this knight often wanders to the kingside in the Old Indian. Then 6 \(\mathbb{E}\)c2 is an obvious idea; after 6...a5 7 h3 it could transpose to our King's Indian lines following 7...g6 8 \(\mathbb{L}\)g5 (or 8 \(\mathbb{L}\)e3), while upon 7...\(\mathbb{L}\)e7, the set-up with h3, \(\mathbb{L}\)e3 and \(\otilde{D}\)f3 makes sense. You can also set up a S\(\otilde{a}\)misch structure with 6 f3 a5 7 \(\mathbb{L}\)e3 \(\otilde{L}\)e7...g6 8 \(\mathbb{E}\)d2 is a poor version of the S\(\otilde{a}\)misch

#### 6 **≜**d30-07 h3

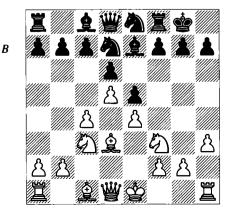
This is sort of an all-purpose set-up against systems with ...  $\triangle f6$ , ... d6 and ... e5 and it's had good success in this position. Although some players use it with  $\triangle ge2$ , I'd rather play  $\triangle f3$  and watch over the g5-square.

#### 7...9 e8

This retreat usually has the initial idea of ... \( \tilde{2}\)g5, and perhaps a secondary one of ... g6, ... \( \tilde{2}\)g7 and ... f5, but White's structure is well-suited to meet that. Alternatively:

- a) 7...②c5 8 ②c2 a5 9 ②f3 ②fd7 10 g4 (not a bad move, although normally you only want to play this when all your pieces are out and you have an attacking plan; preventing ...f5 isn't necessary as it can be in the King's Indian) 10...②b611 We2 ②d7 12 ②e3 ②ba4 13 ②d1!? ②a6 14 b3 ②4c5 15 a3 ③e8 16 ②c3 ②d7?! (that's nine knight moves for Black, but this is the first one that really looks wrong!) 17 Zbl with a pleasant space advantage for White, Suetin-Sutterer, World Seniors Ch, Bad Wildbad 1993.
- b) 7...a5 8 2e3 2c5 9 2c2 2fd7 10 2f3 2e8 11 0-0 2b8?! (Black never gets uncramped, but it's hard to do so in this structure; e.g., 11...h6 with the idea ...2g5 is countered by 12 2d2 and 11...2f8, heading for g6, loses the e-pawn after 12 2xc5 dxc5 13 2xe5) 12 a3 2f8 13 2e2 c6 14 b4 2a6 15 dxc6!? (or 15 2fb1! and 2a4) 15...bxc6 16 b5 cxb5 17 cxb5 2ac5 18 a4 2b7 19 2ac1 2c8 20 2fd1 with a slight advantage for White, Anastasian-Alfonsi, Bastia rapid 1999.

8 2f3 (D)



#### 8...g6

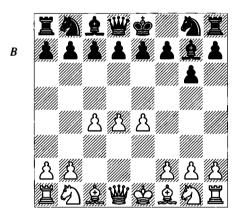
8...c5 transposes to a Czech Benoni line – see the note to Black's 8th move in Section 10.32.

9g4②c510②c2a511罩g1②g712②e3b6 Now 13 a3 ± ②d7 14 b4 axb4 15 axb4 罩xal 16 豐xal ②b7 17 含e2! 豐c8 18 ②a4! ②xa4 19 豐xa4 gave White a large positional advantage in Pliasunov-Trusheliov, St Petersburg 2000. 13 豐d2 is another idea.

### 12.34) Modern Defence

## 1 d4 g6 2 c4 \( \text{\$\text{\$\text{\$\text{\$\geq}}} \) 7 3 e4 (D)

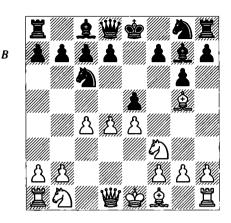
This set-up is the most consistent with the other openings in this book (and avoids 3 ②c3 c5 4 d5 ②xc3+, although I believe that's ultimately a poor variation).



For one thing, if Black plays ....c5 over the next few moves, we've already seen the main set-ups he can employ in Chapter 10 on Benoni Systems. And if Black plays 3...d6 4 203 266, we have a King's Indian that's consistent with our repertoire.

#### 3...d6

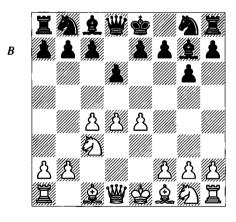
- 3... $\bigcirc$ c6 is an ambitious idea, trying to economize on the move ...d6 while occupying the centre. One straightforward answer is  $4 \bigcirc$ f3 e5 (4...d6 5 d5  $\bigcirc$ e5 6  $\bigcirc$ e2  $\bigcirc$ xf3+ 7  $\bigcirc$ xf3  $\bigcirc$ f6 8 0-0 0-0 9  $\bigcirc$ c3 c5 10  $\bigcirc$ g5 h6 11  $\bigcirc$ e3  $\stackrel{\bot}{=}$  ) 5  $\bigcirc$ g5!? (D) with these ideas:
- a) 5...f6?! 6 \( \hat{L}e3 \) exd4 \( \frac{D}{2}\) ge7 8 \( \hat{L}c3 \) d6 is passive anyway, but White makes immediate progress by 9 \( \hat{L}e2 \) (or 9 c5!? dxc5 10 \( \hat{L}xc6 \hat{L}xc6 11 \) #a4 \( \hat{L}d7 12 \hat{L}xc5 \) ±)9...0-0 10 c5! dxc5? (10...\( \hat{L}xd4 11 \) #xd4! f5 12 \( \hat{L}c4+ \)



\$\pmathbb{e}\$ 13 cxd6 cxd6 14 \( \text{\$\exititt{\$\text{\$\exititt{\$\text{\$\exitit{\$\text{\$\}\$}}\$}\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\

b) 5...\$\overline{6} 6 \overline{2}e3 (or 6 \overline{2}xf6 \Overline{2}xf6 \Overline{7} d5 \Overline{2}b8 8 \overline{1}CC3 d6) 6...exd4 7 \overline{1}Xd4 d6 8 \overline{1}CC3 \Overline{2}ge7 9 \overline{2}e2 0-0 10 0-0 and White stands better; for example, 10...\Overline{2}Xd4 11 \overline{2}Xd4 \overline{2}Xd4 \overline{1}CC6 13 \overline{2}d2 \overline{2}e8 14 f4! f5 15 exf5 \overline{2}xf5 16 \overline{1}Dd5 \overline{1}.

4 2 c3 (D)



Here the material splits into:

12.341: 4...夕c6 249 12.342: 4...夕d7 250

Or:

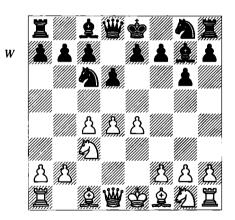
- a) 4... 2f6 is a direct transposition to the King's Indian Defence.
- b) 4...e5 is held in some suspicion because of the queenless middlegame 5 dxe5 dxe5 6 wxd8+ wxd8 7 f4!, which is held to favour White. That's definitely worth investigating. From our point of view, the move 5 d5 is logical,

transposing into a King's Indian after 5... 166 6 h3, or Section 12.342 after 5... 167 6 h3. Note that we already saw this position in Section 12.31 via 1 d4 d6 2 c4 e5 3 d5 g6 4 20c3 2g7 5 e4, and we analysed the move 5... f5?! there.

- c) 4...f5 5 exf5 \( \text{\texts} xf5 \) is a rarer option:
- c1) 6 总d3!? 总xd4 7 总xf5 总xc3+ 8 bxc3 gxf5 9 当h5+ 含d7 10 当xf5+ e6 (Portisch-Bilek, Sousse Interzonal 1967) 11 当b5+ 公c6 12 c5! 当f6 13 公e2 d5 14 总b2 a6 15 当b3 宣f8 16 0-0 含c8 17 宣ab1 with an attack; for example, 17...公a5 18 当a4 公c4 19 c6.
- c2)  $6 \bigcirc f3 \bigcirc h67 \bigcirc e2$  (or  $7 h3 0-0 8 \bigcirc e3$   $\bigcirc c69 g4 \bigcirc d7 10 \bigcirc g2 \stackrel{\bot}{=} 7...0-0 8 0-0 \bigcirc a6$  (Polugaevsky-Bilek, Lipetsk 1968) and along with effective moves such as 9 d5 and 9 h3, 9 a3 stops ... $\bigcirc b4$  and prepares  $\square e1$ ; e.g., 9...c5 10  $\square e1 \bigcirc f7 11 \bigcirc e3$  cxd4  $12 \bigcirc xd4 \bigcirc d7 13 \bigcirc f3$   $\square b8 14 \square d2$  (or 14 h3)  $14...\bigcirc e5 15 \bigcirc d5+ \square h8$   $16 \bigcirc f3!$  and Black's centre and queenside are increasingly exposed.

## 12.341)

## 4...€\c6 (D)



#### 5 **≜e**3

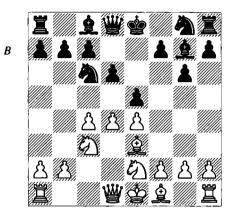
A straightforward move. 5 d5 2d4 6 2e3 c5 7 2ge2 2b6 is regarded as somewhat in White's favour, but we can avoid the complications associated with that line and reach the same modest assessment.

#### 5...e5

5...②f6 6 d5 ②e5 7 f4 ②ed7 8 ②f3 0-0 9 ②e2 e6 10 dxe6 fxe6 11 ②g5 豐e7 12 0-0 with a nice advantage, Tal-Christiansen, Wijk aan Zee 1982. One idea is 12...h6 13 ②h3 a6 14 豐c2, aiming at g6; e.g., 14... **對**f7 15 **Zad1** b6 16 e5! dxe5 17 **总**d3, etc.

## 6 ②ge2 (D)

The very well-known line 6 d5 ②ce7 is an alternative if you aren't happy with my main line. Then 7 g4 is one possibility, while I think that 7 c5 f5 8 cxd6 cxd6 9 ②b5+ ③f8 10 ②f3! (instead of the book move 10 f3) is good, but that's another story.



#### 6...\Dh6

This threatens ... 2g4 and keeps the idea of ... f5 alive. Other moves:

- a) 6...f57exf5 \(\text{2}\)xf5 8 d5 \(\text{2}\)ce7 9 \(\text{2}\)g3 \(\text{2}\)f6 10 \(\text{2}\)d3 and White takes over the e4-square with advantage, Larsen-Ganong, St John 1970.
- b) 6... 2f6 7 d5 2e7 8 f3 is not an ideal Sämisch King's Indian for Black; e.g., 8...0-0 9 2d2 c6 (9... 2h5 10 g4; 9... 2d7 10 h4) 10 2c1 a6 11 2e2 b5 (11...cxd5 12 cxd5 b5 13 0-0 2d7 14 2d3 f5 15 a4 ±) 12 dxc6 2xc6 13 2b3 with a positional advantage for White.

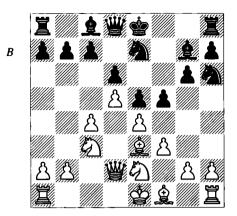
#### 7 f3

7 d5 also suffices for an edge; for example, 7...②b8 (7...②e7 8 h3!? f5 9 g3 ②f7 10 ②g2 ②h6 11 ②xh6 ②xh6 12 營d2 ②f7 13 0-0 0-0 14 f4!? slightly favours White, Grigorian-Rukavina, Rijeka 2010) 8 f3 f5 9 營d2 ②f7 10 0-0-0 0-0 11 登bl c5 12 exf5 gxf5 (12...②xf5+?! 13 全al a6 14 ②g3 ± with the idea h4-h5) 13 f4 ②d7 14 ②g3 ②f6 (Damjanović-Kotov, Paris 1968) 15 fxe5! ②xe5 16 ②g5 with the better pawn-structure and a healthy advantage.

## 7...f5 8 d5 ②e7 9 營d2 (D)

#### 9...**9**f7

Many King's Indian players will be tempted into 9...f4 10 \(\textit{\textit{2}}\) f2 g5, but with White's king



missing from the kingside and a ready-made queenside attack, they won't be happy; for example, 11 c5 0-0 12 0-0-0 g4 13 \$\displays 12 \text{\tex

#### 10 Dc1

10 0-0-0 is an obvious alternative, and 10 c5 is a good option too; for example, 10...f4 11 riangle f2 g5 12 riangle c1 (12 0-0-0 riangle g6 13 riangle b1 riangle 1 ) riangle g6 (Stohl-Seirawan, Manila Interzonal 1990) and now 13 riangle b5+ with the idea 13...riangle d7 (13...riangle f8 14 riangle e2) 14 riangle xd7+ riangle xd7 15 riangle d3 g4 16 0-0-0 gives White a very comfortable game.

#### 10...c5

Blocking the queenside is a good idea. Other moves:

- a) 10...②g8 11 c5 (11 exf5 gxf5 12 \( \Delta d3 \) \\
  11...\( \Delta h6 12 \) \( \Delta b5 + !? \) \( \Delta d7 13 \) \( \Delta xd7 + \) \( \Delta xd7 14 \) \( \Delta xh6 \) \( \Delta gxh6 15 \) \( \Delta d3 \) \( \Delta .
- b) 10...0-0 11 2/d3 c6 12 2/e2 cxd5 13 cxd5 2/d7 14 a4  $\pm$  Szabo-Suttles, Hastings 1973/4. Black has little play in these lines.

#### 11 5 d3

11 a3 0-0 12 b4 b6 13 \( \Delta \)e2 h5 14 \( \Delta \)d3 \( \Delta \)h7 (\( \Lambda \)kvist-B\( \Delta \)hm, Eksj\( \Delta \) 1974) and now 15 \( \Delta \)d1 with the idea \( \Delta \)c2 was suggested, while 15 \( \Delta \)b1 is a sensible move.

#### 11...b6 12 b4 0-0 13 \( \frac{1}{2} \) e2 \( \frac{1}{2} \) h8 14 a4!

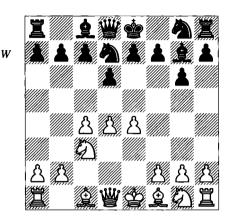
White's attack is faster than in the previous note.

#### 14...a5 15 bxc5 dxc5 16 4 b5!?

± Foisor-Carlier, European Junior Ch, Groningen 1976/7.

## 12.342)

**4...**ව්**d7** (D)



This can go every which way.

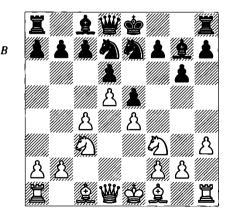
#### 5 h3

White can play a number of other moves, but in order to be consistent with our repertoire we'll start with this. 5 ≜e3 e5 6 d5 and h3 is another way to do so.

#### 5...e5 6 d5 De7!?

After 6... 2gf6, 7 2g5 or 7 2e3 enters our King's Indian repertoire. The text-move is quite rare, but has a certain logic, especially as an h-pawn advance will now cost White a tempo, and I'll simply cover some obvious continuations.

#### 7 包f3 (D)



#### 7...0-0

7...f5 8  $\bigcirc$ g5 exerts pressure on the light squares; e.g., 8... $\bigcirc$ f6 9 exf5  $\bigcirc$ xf5 (9...gxf5 10  $\bigcirc$ e2 0-0 11 0-0) 10  $\bigcirc$ d3 0-0 11 0-0  $\stackrel{\bot}{=}$  with the

idea 11... ©d4 12 ©e2; otherwise Black's position is a little passive.

#### 8 g4!? a5

8...f5?! is dubious because of 9  $\triangle$ g5  $\triangle$ c5?! 10 gxf5 gxf5 11  $\mathbb{Z}$ gl h6 12 b4!  $\pm$ .

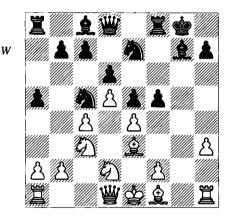
#### 9 ≜e3 ②c5 10 ②d2

10 ≜e2 is also logical, discouraging 10...f5 due to 11 gxf5 gxf5 12 \( \frac{1}{2}\)g1.

#### 10...f5

10.... 2d7 can be answered by 11 2e2 or 11 €)b3!?.

## 11 gxf5 gxf5 (D)



#### 12 h4

Thinking about 2xc5 and 2h3 to control the light squares.

## 12...②xe4 13 ②dxe4 fxe4 14 h5 h6 15 凿d2 ②f5 16 ②xe4 ②xe3 17 fxe3 ②f5 18 ②d3

White has a modest advantage. This coverage is nowhere near comprehensive, of course, and there are many other ways to answer Black's set-up.

# 12.4) Systems with ...e6 and/or ...b6

In this category we have two major systems and an older and rarer idea:

**12.41: English Defence** 251 **12.42: 1...e6 2 c4 ≜b4+** 254 **12.43: 1...€**)**f6 2 c4 b6** 257

The English Defence features ...e6 and ...b6 (without ...\( \overline{\Delta} \) f6), inviting White to set up a huge centre, which Black will then attack from all angles. We shall choose a move-order that gives Black less to bite on. Section 12.42 is a

subtle sequence by which Black may seek a favourable transposition to a number of standard openings, while there arise several independent ideas in the process. My suggestion tends to lead to Nimzo-type positions. 1...2f6 2 c4 b6 is a line you are more likely to find in games collections by the 'old masters' than in your next tournament, but it has undergone a slight revival among theoreticians and illustrates some important themes of the Indian systems.

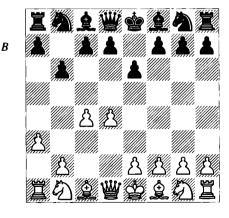
The move-order 1 d4 e6 can also be used in another way: 2 c4 c5 heads for Benoni structures; viz. 3 d5 exd5 4 cxd5 d6 5 \( \Delta \)c3 g6 6 e4 \( \Delta \)g7 7 \( \Delta \)d3, when 7...\( \Delta \)f6 transposes to the main line of the Modern Benoni in Section 10.1, and the rarer 7...\( \Delta \)e7 was examined in Section 10.33.

## 12.41) English Defence

#### 1 d4 e6 2 c4 b6

The English Defence took a huge leap in popularity after Black began to realize that after 3 e4 \(\text{\Delta}\)b7, White's centre could be put under a lot of pressure, assisted by many enjoyable tactical tricks.

3 a 3 (D)



This move, preventing ... \( \Delta b4, \) is the bane of English Defence players. Odessky, a leading English Defence expert, repeatedly bemoans Black's fate for having to play against it and says that the assessment jumps between \( \Delta \) and \( \Delta \). He himself shows that things aren't so bad, but still, the majority of highly-rated players

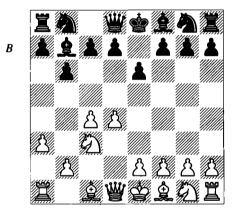
employ 3 a3, and this is clearly the choice for a strategically-minded player.

#### 3...**≜**b7

Or:

- a) With 3...g6, Black delays the development of his c8-bishop, thinking that it might go to a6 in some lines: 4 % c3 % g7 5 % f3 (5 e4 % e7 6 % f3 transposes) 5... $\% e7 6 e4 0-0 7 \% e2 \% b7 8 0-0 \pm .$
- b) 3...f5 4 ②c3 ②f6 5 d5 (5 ②f3 ②b7 6 g3 is a solid alternative) 5... ②a6 implements that idea: 6 b3 (6 e3 is also feasible) 6...g6 7 ②b2 ②g7 8 g3 0-0 9 ②g2 ②e4 10 ③c1 ②xc3 11 ③xc3 ③xc3+12  xc3 Salov-Short, Madrid 1997.

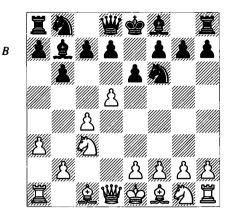
4 包c3 (D)



#### 4...f5

The most popular move by some margin, but there are respectable alternatives:

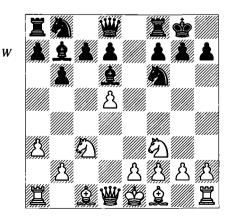
- b) 4... 166 is the main alternative. It invites 5 2 f3, transposing to a main line of the Queen's Indian Defence. This is a perfectly good option for White and probably the main reason English Defence players prefer 4... f5. But 5 d5 (D) is thematic, involves ideas which will apply elsewhere and avoids heavy Queen's Indian theory! So here's an overview of that move:
  - bl) 5...exd5 6 cxd5 and then:
- b11) 6...b5 has been played numerous times and still passes muster in the theory books, but I have to admit that I'm sceptical for more than one reason:



b111) It's unclear why after years and years of games with 6...b5, 7 ②xb5(!) hasn't been played! To me, 7...으xd5 8 鱼g5 鱼b7 9 鱼xf6 gxf6 10 e3 certainly looks good for White, and he also comes out better following 7...②xd5 8 e4 ②f6; for example, 9 e5 (or 9 鱼f4) 9...②e4 10 營c2 鱼c5! 11 鱼e3!, in view of 11...鱼xe3!? 12 ②xc7+ �f8 13 fxe3 營h4+ 14 g3 ②xg3 15 hxg3 營xg3+ 16 �d2 鱼xh1 17 營c5+ �g8 18 ⑤)xa8 ±.

bl12) 7 e4 b4 8 axb4 \(\hat{D}\)xb4 9 \(\hat{D}\)d3 and I think White can be happy; e.g., 9...c6 (9...\)e7 10 \(\Delta\)f3! \(\Delta\)xd5 11 0-0 \(\Delta\)xc3 12 bxc3 \(\hat{D}\)xc3 13 \(\begin{array}{c}\)b3 \(\hat{D}\)b4 14 \(\Delta\)d4! with multiple threats, beginning with \(\Delta\)f5) and now 10 dxc6 yielded a small edge in Baburin-Speelman, Copenhagen 1996, but 10 e5! \(\Delta\)xd5 11 \(\begin{array}{c}\)g4 is strong; e.g., 11...g6 12 \(\Delta\)f3! h5 13 \(\begin{array}{c}\)g4 a5 14 0-0 \(\hat{D}\)a6 15 \(\begin{array}{c}\)\\
\begin{array}{c}\)e4 \(\Delta\)xc3 16 bxc3 \(\Delta\)xc3?! 17 \(\Delta\)g5 \(\Delta\).

bl2) 6...\(\textit{\textit{d}}\)d67\(\textit{D}\)f30-0\((D)\).

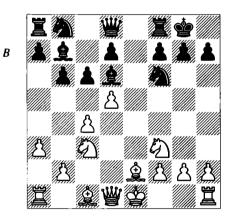


Several moves have been played here, but a sound practical one is 8 \(\text{\figs}\)g \(\text{\figs}\) \(\text{\figs}\)e8 (8...h6 9 \(\text{\figs}\)h4

and now 9...c6?? fails to 10 ②e4, so 9...a5 10 e3 ②a6 11 ②c4 ②c5 12 谜d4 ②e7 13 0-0 a4 14 e4 d6 15 Ifel it might follow) 9 e3 ③e7 (9...a5 10 ②c4 ②a6 11 0-0 ②c5 12 谜d4 it) 10 ③c4 h6 11 ④f4 ②h5 12 ④e5 ④f6 13 ②d4! it Karpov-Miles, Las Palmas 1977. White has a space advantage which he converted into victory in grand style.

b13) 6...g6 7 e4 \( \text{\high} g7 \) 8 \( \text{\high} d3 \) 0-0 9 \( \text{\high} f3 \) (9 \( \text{\high} g2 \) c5 10 0-0 d6 11 h3 \( \text{\high} bd7, Plachetka-\text{\high} sahović, Vrnjačka Banja 1985, and now 12 \( \text{\high} g3 \) a6 13 a4 \( \text{\high} e8 \) 14 \( \text{\high} e3 \) \( \text{\high} e5 \) 15 \( \text{\high} e2 \) is a pleasant version of a normal Modern Benoni line) 9...d6 10 0-0 \( \text{\high} e8 \) 11 \( \text{\high} e1 \) \( \text{\high} bd7 12 \( \text{\high} g5 \) h6 13 \( \text{\high} f4 \( \text{\high} c5 \) 14 \( \text{\high} e2 \) a5 15 \( \text{\high} bl \) with a slight advantage for White.

b2) 5.... d6 (this development may look eccentric, but if Black plays meekly and develops quietly, White will consolidate his space advantage and secure a dominant game) 6 df3 (versus ... e5) 6...0-0 (6...c6 7 e4 exd5 8 e5! ± Sethuraman-Mihopoulos, Vrachati 2011) 7 e4 (or 7 g3) 7...exd5 8 exd5 c6 9 de2 (D) with this choice:



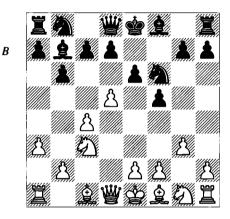
b21) 9...②a6 10 0-0 ②c7 11 dxc6 dxc6 12 ♠g5 ±.

b22) 9...cxd5 10 cxd5 ②a6 11 0-0 (11 ②d4 ②e5) 11... 三e8 12 ②g5 (12 ②b5 營e7 13 三e1 is a messy alternative) 12...h6 13 ②h4 ②c5 14 ②d4 ②ce4 15 ②xe4 三xe4 16 ②f5 ②e5 ¹/2-¹/2 Knaak-Planinc, Polanica Zdroj 1979; here 17 營d3! ②xb2 18 三ad1 is good; e.g., 18... 三e8? (18... 三xh4 19 ②xh4 三c8 20 ②f5 ±) 19 三d2 ②e5 20 f4 ②c7 21 營g3 and Black's position is indefensible.

5 d5 16

5...riangle 6 g3 riangle 6 (with the idea ...riangle xc3+, and in some cases ...riangle 2-c8-d6!) 7 riangle 2 (I like this move; 7 riangle d2 is more common, but the bishop might be better placed on e3, f4 or even b2) 7...riangle e7 8 riangle g2 0-0 (8...riangle c8 9 riangle f3 riangle d6 10 riangle f4! riangle ) 9 riangle h3 riangle a6 10 0-0 riangle c5 11 riangle f4 (11 riangle e3 riangle 11...riangle g6 12 riangle xc3 hxg6 13 riangle e3 riangle xc3! (but White stands better in any case) 14 riangle xc3 with an obvious advantage for White, Ibragimov-Kalinichev, Bad Wiessee 1998.

6g3(D)



#### 6...**∮**]a6

With 6...g6, Black reasons that while White's d5 advance has blocked off the b7-bishop, it has also opened the other long diagonal, so he may as well put his bishop on g7. Compared to our main line with ... \(\textit{\textit{d}}\)d6-e5, however, Black is never threatening ... \(\textit{L}\text{ xc3}\), so that after 7 **a**g2 **a**g7 8 **a**h3! 0-0 9 0-0 **a**a6, White can play 10 b4!, leaving the a6-knight stuck on the side of the board: 10... 2e4 (10... 2xd5?! 11 ②xd5 exd5 12 ②xd5+ ②xd5 13 \(\mathbb{\text{w}}\)xd5+ \(\mathbb{\text{ch}}\)h8 14 鱼g5 營e8 15 罩ad1 罩f7 16 鱼f4 c6 17 營d3 ± I.Farago-Z.Varga, Pecs 1998) 11 ©xe4 fxe4 (11... axal 12 ag5 we8 13 wxal fxe4 14 \(\textit{\textit{L}}\) has the idea of \(\textit{\textit{L}}\)g5 with a devastating attack) 12 罩b1 exd5 13 cxd5 響e7 14 ②g5 \$\displays h8 15 ②xe4 with an extra pawn and a positional advantage, Piket-Plaskett, Mondariz Zonal 2000.

## 7 호g2 ②c5 8 ②h3

The modern preference, although 8 163 is still unclear.

#### 8...**≙d**6

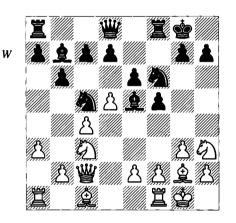
Practically the only move Black ever plays, and for good reason; he is badly cramped, but

now intends to play .... 全e5 with excellent pressure on White's centre. 8... g6 9 b4 ②a6?! (9... ②ce4 10 ②xe4 fxe4 11 dxe6 dxe6 12 0-0 ②g7 13 ②f4 ±) 10 0-0 ②g7? 11 dxe6! (a trick to remember) 11... ②xg2 12 ③xg2 0-0 (after 12... dxe6 13 營a4+ White nets a piece) 13 exd7 ± 營xd7 14 ②b2 營c6+ 15 ②d5 營xc4 16 ②xf6 ②xf6 17 〇c1 營e4+ 18 f3 營e8 19 營d3! b5, Tkachev-Hamdouchi, Cannes 2001. White stands much better; for example, 20 e4 fxe4? 21 fxe4 ②e5 22 ②g5! is simply winning.

#### 9 0-0

Complex and highly strategic positions result from 9 \( \text{\text{\text{\text{\text{9}}}} \) f4 and 9 \( \text{\text{\text{\text{\text{\text{0}}}}} \) f5; e.g., in the latter case 9...\( \text{\text{\text{\text{\text{e}}}} \) f4! (10 \( \text{\text{\text{\text{\text{\text{e}}}}} \) f4...\( \text{\text{\text{\text{\text{e}}}}} \) f6.

## 9....全e5 10 營c2 0-0 (D)



This position has been tested repeatedly over the years. The best and most practical way to handle it is to reinforce d5:

#### 11 \delta d1

11 \( \Delta d2 \) and 11 \( \Delta f4 \) are accepted alternatives.

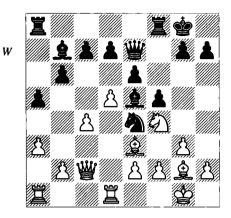
#### 11... **曾e7 12 分f4!**

Odessky suggests that this is the most accurate move-order and that Black has "no useful moves"! Similar but perhaps less accurate is 12 \( \Delta e3 \) (intending \( \Delta d4 \) at the right moment) 12...\( \Delta ce4!? 13 \( \Delta xe4 \) \( \Delta xe4 \) 14 \( \Delta acl c5 \) with counterplay, Sher-Lempert, Erevan 1996.

After 12 2 f4, Odessky gives...

#### 12...a5 13 **≜e3 ②ce4 14 ②xe4 ②xe4** (D)

Now after 15 \(\mathbb{Z}\)abl he says, "the knight is driven away from e4". However, 15...g5 16 \(\infty\)d3 \(\delta\)f6 17 \(\infty\)e1 exd5 18 cxd5 \(\mathbb{Z}\)ac8 keeps Black right in the game. And yet there's another issue after 14...\(\infty\)xe4: White can play 15



dxe6 dxe6 16 c5! bxc5 (16... 包xc5?? 17 鱼xc5; 16... 鱼xf4 17 鱼xf4 bxc5 18 單ac1 ±) 17 罩ac1, and he retains a small but annoying edge following 17... 鱼d6 18 鱼xe4 鱼xe4 19 豐c4 罩fe8 20 f3 鱼b7 21 鱼xc5 鱼a6 22 豐c3. Overall, that seems the correct assessment of the move 3 a3 in the English Defence.

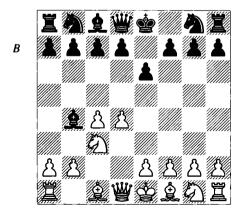
## 12.42)

#### 1 d4 e6 2 c4 \( \text{\text{\text{\text{\$\text{\$}}}} \) b4+

This is a kind of hybrid between the Bogo-Indian and English Defences. It is quite a respectable move.

#### 3 2 c3 (D)

Objectively, 3 \(\delta\)d2 is probably the most challenging move (although 3...a5 is a bother), but 3 \(\delta\)c3 fits in nicely with the rest of our repertoire.

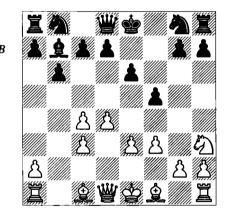


#### 3...f5

This leads to Dutch-type positions. There are some important alternatives:

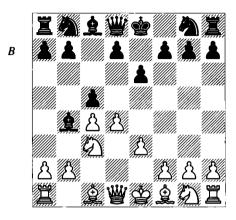
a) 3... 16 is the Nimzo-Indian.

- b) 3...d5 transposes to 1 d4 d5 2 c4 e6 3 \( \tilde{2} \) c3 \( \tilde{2} \) b4 in Section 3.6.
- c) 3...b6 4 e3 xc3+ (4... b7 5 e2 and now 5... f6 transposes to Section 7.22, while 5...f5 6 a3 xc3+ 7 xc3 f6 8 e2 0-09 0-0 is a fairly straightforward two-bishops position, with the possible continuation 9... e8 10 f3 c6 11 d2 e6 12 e1 5 bxc3 b7 6 f3!? and now:
- c1) 6... 当h4+7 g3 当h5 8 e4 f5 (8... 公c6 9 公h3 公ge7 10 公f4 当a5 11 ad2 0-0 12 ad3 ±) 9 exf5 当xf5 10 ad3 当f7 (10... 当h5!? 11 af4 d6? 12 当e2 当f7 13 公h3 h6 14 0-0 ± Neiman-Bricard, French Ch, Narbonne 1997) 11 af4 d6 12 公h3 h6 (Stohl) 13 0-0 公d7 14 c5! bxc5 15 dxc5 公xc5 16 ab5+ 含e7 17 ae3 with good attacking chances for the pawn.
  - c2) 6...f5 7 2h3 (D) and then:



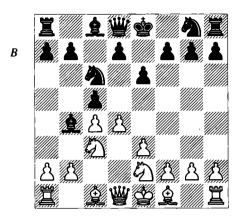
- c21) 1 prefer White's bishops in flexible positions like 7... \$\overline{\Delta}\$ ff 8 \$\overline{\Delta}\$ d3 0-0 9 0-0, but Black's game is certainly playable. Eventually e4 is an issue, or even \$\overline{\Delta}\$ a3 and c5, so Black should probably prepare ...c5, although the immediate 9...c5?! 10 d5!? exd5 11 cxd5 \$\overline{\Delta}\$ xd5 12 \$\overline{\Delta}\$ xf5 favours White.
- c22) 7... 對 h4+ 8 ② f2 ② f6 (8... ② e7 9 鱼 d3 0-0 10 0-0 ② bc6 11 e4 ±) 9 鱼 d3 0-0 10 0-0 c5 11 e4 (or 11 鱼 e2!?, when 11... ② c6?! is a mistake in view of 12 dxc5 bxc5 13 單 b1 ② d8 14 鱼 a3 ±) 11... fxe4 12 fxe4 d6 (12... ② xe4? 13 鱼 xe4 鱼 xe4 14 g3 罩 xf2 15 罩 xf2 對 e7 16 d5 ±) 13 d5 (or 13 ② h3) 13... e5 14 g3 對 h5 15 對 xh5 ② xh5 16 鱼 e2 ② f6 17 g4 ② bd7 18 g5 ② e8 19 a4 ② c7 20 鱼 d2 罩 f7 21 ② g4 罩 af8 22 罩 xf7 罩 xf7 23 h4 ±. In this kind of position, White can advance pawns on both wings, but whether

- it's enough to win versus accurate defence is not clear.
- d) 3...c5 4 e3 (D) (4 ②f3 cxd4 5 ②xd4 can transpose into a line of the g3 Nimzo-Indian after 5...②f6 6 g3, while 6 g3 or 6 e4 will follow most other moves besides 5...②f6).



Now 4... 16 is a Nimzo-Indian (Section 7.1) and 4... 15 5 2e2, intending 6 a3, doesn't accomplish much for Black, but he can try:

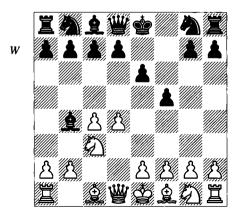
- d1) 4...鱼xc3+ 5 bxc3 d6!? (the most common move here; 5...包f6?! 6 鱼d3 with the idea 包e2, e4, etc., is essentially a Sämisch Variation of the Nimzo-Indian a full tempo down because Black voluntarily played ...鱼xc3+ without White playing a3; 5...f5 allows 6 e4! fxe4 7 当h5+ g6 8 当xc5 = 16 鱼d3 (6 当g4!?). This can lead in various directions; for example, 6...e5!? (6...包c6 7 包e2 包ge7!? 8 0-0 0-0 9 当c2 包g6 10 f4 f5 11 e4 with good attacking chances) 7 当c2 包f6 8 包e2 当e7 9 f3 0-0 10 0-0 包c6 11 鱼d2, having in mind 鱼e1 and a transfer to the kingside, or in the case of 11... 三e8, 12 三ae1 with the idea 包g3.
- d2) 4...2c6 5 2e2 (*D*) (5 d5 2xc3+ 6 bxc3 and now 6...2ce7 is unclear, and better than 6...2a5?! 7 2d3 2f6 8 e4 e5 9 f4 d6 10 2f3 0-0 11 0-0 2c7 12 2e1!  $\textcircled{\pm}$ ) and here:
  - d21) 5...cxd4 6 exd4 d5 and then:
- d211) 7 a3 盒xc3+ 8 ②xc3 dxc4 9 盒xc4, and now after 9...②xd4 10 盒e3 or 9...豐xd4 10 營e2 White has very good compensation, so a key line is 9...②ge7! 10 0-0 0-0 11 盒g5 h6! 12 盒xe7 ②xe7 13 罩e1; e.g., 13...豐b6 14 d5!? 營xb2 15 d6 ②c6 16 罩e3. Black may be equal but still has some problems to solve; obviously both sides can deviate.



d212) 7 cxd5 exd5 8 a3 \( \hat{2}\) a5 9 \( \hat{0}\)f4 \( \hat{0}\)f6 (Piot-Eingorn, St Quentin 2001) and now White can become active with 10 \( \hat{2}\)d3, having in mind that 10...\( \hat{0}\)xd4!? 11 0-0 \( \hat{2}\)xc3 12 bxc3 \( \hat{0}\)e6 13 \( \hat{0}\)xe6 fxe6 14 c4 0-0 15 \( \hat{2}\)b2 leaves White with ample compensation. Black has problems getting his pieces out and White can bring his rooks to the centre and isolate and target Black's d-pawn. 10...0-0! is more solid, with the idea 11 0-0 \( \hat{2}\)e8 12 \( \hat{2}\)e3 \( \hat{2}\)c7, but White is still slightly better after 13 h3 intending \( \hat{2}\)f3.

d22) 5...d5 6 cxd5 (6 a3 \( \Delta xc3 + 7 \( \Delta xc3 \) cxd4 8 exd4 transposes to line 'd211') 6...exd5 7 a3 (7 \( \Delta f \) 6 8 \( \Delta d \) 3 is an alternative) 7...\( \Delta xc3 + (7...cxd4? \) 8 axb4 dxc3 9 b5 gives White a real advantage) 8 \( \Delta xc3 \) cxd4 9 exd4 \( \Delta ge7! \) 10 \( \Delta d \) 0-0 11 0-0 \( \Delta f 5 \) 12 \( \Delta g 5 \) f6 13 \( \Delta e 3 \) \( \Delta xd3 \) 14 \( \Delta xd3 \) and Black is within a sliver of equality but the position still has play in it.

We now return to 3...f5(D):



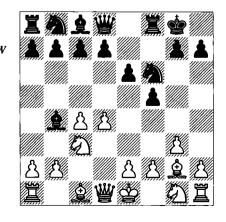
This discourages ... b6 and covers e4. I shall mention two other natural replies:

- a) 4 \(\psi \cdot 2 \overline{\Delta} 6 5 \overline{\Delta} d2 (5 e3 \overline{\Delta} e4 transposes to note 'bl' to Black's 4th move at the start of Chapter 7 on the Nimzo-Indian) 5...0-0 6 e3 b6 7 a3 \overline{\Delta} xc3 8 \overline{\Delta} xc3 \overline{\Delta} b7 9 f3 a5 10 \overline{\Delta} d3 a4 11 \overline{\Delta} e2 \overline{\Delta} Kempinski-Ostrowski. Mistek 1997.
- b) White can also play 4 e3, which is consistent with our repertoire versus the Nimzo-Indian. Then:
- b1) 4...b6 5 ②e2 ②f6 6 a3 ②e7 7 ②f4 ②b7 8 ②e2 0-0 9 0-0 ±.

b2) 4...②f6 can also be answered by 5 ②e2 and 6 a3, which is handy. Another approach is 5 ②d3 0-06 Wc2 b6 (6...d6 7 ②e2 c5 8 a3 ②xc3+9 Wxc3!? ②c6 10 0-0 a5 11 b3 We7 12 ②b2 with a slight advantage for White, Taimanov-Kärner, USSR Team Ch, Riga 1968) 7 ②e2 ②b7 (7...②e4 is another transposition to note 'bl' to Black's 4th move at the start of Chapter 7) 8 0-0, with a set-up we see in the Dutch Defence chapter; e.g., 8...②c6 9 a3 ②d6 (Ligter-ink-Renet, Budel 1987) and now 10 f3 and 10 e4 both slightly favour White.

b3) 4...  $_$  xc3+5 xc3 xc3+6 xc3+

4...**②**f6 5 **≜**g2 0-0 (D)



4 g3 6 ₩b3

6 ♠h3 is eccentric (literally) but playable; for example:

- a) 6...d5 7 0-0 (7 cxd5 exd5 8 2 f4 c6 9 0-0 ±) 7...c6 8 ₩b3 2 a6!? 9 2 f4 2 d6 10 2 d3! 2 c7 (Grau-Alekhine, Warsaw Olympiad 1935) and now 11 c5! 2 e7 12 2 f4 would accentuate White's advantage.
- b) 6...d6 7 **\*\***b3 (7 0-0 is also possible) 7...②c6 (7...c5!?) 8 d5 (8 0-0 a5 9 d5 exd5 10 cxd5 ②e5 11 ②e3 ½) 8...exd5 9 cxd5 ②d4 10 **\*\***d1 ②b5! 11 **\*\***d3 ②xc3 12 bxc3 ②c5 is equal, M.Werner-Weiner, 2nd Bundesliga 1985/6.

## 6... ₩e7 7 a3 \(\Delta\)xc3+ 8 \(\Delta\)xc3 d6

8...a5 9 b3 ②e4 10 ≝c2 ± Andreev-Kozlov, St Petersburg 2008.

#### 9 b4 a5 10 b5 **2** bd7

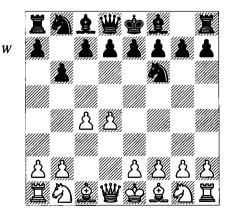
Now:

- a) 11 **2**b2 **2**e8 (11...**2**b6! 12 a4 **2**e4 13 **2**c2 e5! =) 12 **3**f3 **2**e4 13 **2**c2 **3**df6 14 0-0 b6 15 **2**e1! **2**d7 (15...**2**b7 16 **3**d3 **2**) 16 f3 **2**g5 17 **3**d3 **1**Landa-Balashov, Taganrog 2011.
- b) 11 ②h3! improves: 11...②e4 12 **豐**c2 e5 13 **②**b2 exd4 14 **②**xd4 **±**.

My suspicion is that most of these lines are objectively equal or close to equal, but that Black must play more accurately than his opponent, and so White is more likely to get the advantage in over-the-board play. 2... b4+ as a whole looks like a fully playable variation.

## 12.43)

## 1 d4 **2** f6 2 c4 b6 (D)



#### 3 ∕Dc3

Avrukh proposes 3 f3, but in the variation 3... \( \oldsymbol{\infty} \color 6!? \) (suggested by Kogan) 4 \( \oldsymbol{\infty} \color 3 \) = 5 d5,

he only gives 5... De7. However, Black can use his lead in development to play 5... Da5! 6 e4 (6 e3!? is possible, but 6... c6 at any rate leaves Black with no problems) 6... Db4 (6... Dd6 is more direct and at least equal) 7 Dd2 Db7 8 a3 Dd6 9 b4 a5 \$\frac{1}{2}\$ (or 9... 0-0).

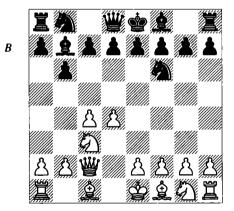
#### 3...≜b7

After 3...e6 we saw 4 a3 \(\textit{\hat{b}}\)17 in note 'b' to Black's 4th move in Section 12.41, on the English Defence. The natural 4 e4 has also scored very well in practice, since with the knight on f6, Black lacks the type of all-out counterplay he gets in the English Defence when White sets up a large pawn-centre.

## 4 世c2(D)

This old method is still valid.

4 f3 d5 5 cxd5 2xd5 6 e4 2xc3 7 bxc3 e5! is extremely unclear, while 4 d5 e6 5 a3 is the English Defence line referred to in the previous note.



#### 4...d5

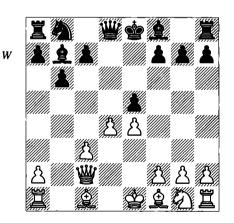
Other moves don't challenge the centre sufficiently:

- b) 4...c5 5 d5 g6 6 e4 d6 7 f4! (7 \( \tilde{1}\) f3 gives White a slight advantage) 7...\( \tilde{1}\) bd7 8 \( \tilde{1}\) f3 \( \tilde{1}\) f8!? (8...\( \tilde{2}\) g7 9 e5 dxe5 10 fxe5 \( \tilde{1}\) g4 11 e6 fxe6 12 \( \tilde{1}\) g5 \( \tilde{1}\) f8! 13 \( \tilde{2}\) e2 \( \tilde{2}\) e5?! 14 0-0!) 9 \( \tilde{1}\) d3 \( \tilde{2}\) g7 10 0-0 0-0 11 \( \tilde{1}\) e2 \( \tilde{2}\) e8 12 \( \tilde{2}\) d2 \( \tilde{2}\) c7 13 \( \tilde{1}\) f2 e6 14 f5! exf5 15 exf5 \( \tilde{2}\) with ideas of \( \tilde{1}\) h4, \( \tilde{1}\) ae1 and \( \tilde{2}\) g5.

5 cxd5 Øxd5 6 e4

6 ②f3 secures a safe edge: 6...e6 (6...g6 7 e4 ②xc3 8 bxc3 \( \hat{\text{g}} \) 7 9 \( \hat{\text{b}} \) b5+ \( \hat{\text{d}} \) d7 10 0-0 0-0 11 \(\textit{\tit{\textit{\textit{\textit{\textit{\textit{\textit{\textit{\texti Quinteros-Planinc, Ljubljana/Portorož 1973) 7 e4 2xc3 8 bxc3 2e7 9 2b5+ c6 10 2d3 c5 11 0-0 cxd4 12 cxd4 0-0 13 \( \bar{2}\) b2 \( \bar{2}\) c6. Here Avrukh gives 14 a3 and says, "This simply transposes to a position from the Petrosian Variation of the Queen's Indian Defence." While that's true, White also hasn't been demonstrating an advantage in that variation. However, 14 We2 saves White a very valuable tempo on the main line; e.g., 14...\(\mathbb{L}\)c8 (14...\(\D\)b4 15 \(\Dangle\)c4 \(\mathbb{L}\)c8 16 Zacl) 15 Zacl Wd6 16 Zfdl ②a5 and now White can launch the thematic attack 17 d5! \(\maxxxx\) xc1 (17...exd5 18 \(\maxxx\) xc8 \(\maxxx\) xc8 19 exd5 with a dangerous attack and a troublesome d-pawn that seems to survive) 18 \(\mathbb{Z}\)xc1 (18 \(\mathbb{L}\)xc1 exd5 19 exd5 g6 20 **a**a6 ±) 18...exd5 19 e5 **a**d7 (19... ₩h6 is answered with 20 \(\mathbb{Z}\)c7 or 20 \(\overline{D}\)d4!  $\mathbb{Z}$ c8 21  $\mathbb{Z}$ xc8+  $\mathbb{Q}$ xc8 22 e6!!  $\pm$ ) 20  $\mathbb{Q}$ d4  $\mathbb{Q}$ c5 21 ②f5 Ye6 22 Yg4 g6 23 公h6+ 含g7 24 Yf4 \$\delta\$h8 25 \$\oldsymbol{\Omega}\$g4 \pm\$ with compensation worth well more than a pawn.

## 6... (D) xc3 7 bxc3 e5! (D)



White would simply be better if it weren't for this move with the idea ... \mathbb{\mt}\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb

#### 8 **②**f3 exd4 9 **≜**c4! **②**c6

Black can't completely neutralize White's initiative by 9...d3 10 axd3 ac5 11 0-0 0-0 because of 12 ag5!.

#### 100-0d3

10...dxc3?! is difficult for Black after the simple 11 豐xc3, or even 11 皇g5 with the idea 12 罩d1.

#### 11 2xd3 2c5 12 e5 h6

Zilberstein-Bronstein, USSR Ch, Baku 1972. Now 13 e6! fxe6 (13...0-0 14 exf7+ \$\Delta\$h8 15 \$\Delta\$c4) 14 \$\Delta\$g6+ \$\Delta\$f8 15 \$\Delta\$f4 \$\Delta\$ supplies more than enough compensation; Black's king is really in the way.

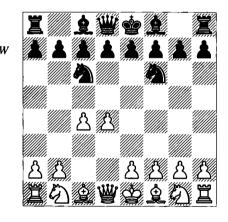
## 12.5) Assorted Systems

We are close to completing our repertoire, and all that remains is to consider a few of Black's more offbeat ideas, some of which still need to be treated with a little respect. Our main themes here are lines with an early ... \( \Delta c6, \) and ideas with ... \( a6 \) and/or ... \( b5 \):

12.51:	1 d4 �f6 2 c4 �c6	258
12.52:	1 d4 ∕Dc6	262
12.53:	1 d4 b5 2 e4 a6	263
12.54:	1 d4 b5 2 e4 ⊈b7?!	264
12.55:	1 d4 �f6 2 c4 a6	265
12.56:	1 d4 e5?!	266

## 12.51)

#### 1 d4 2 f6 2 c4 2 c6 (D)



This is known as the Black Knights Tango. It is a respectable if still uncommon way of meeting d4 which resembles a mirror-image Alekhine Defence if White continues 3 d5 2e5 4 e4 e6 5 f4, etc. If White does chase the knight in that way, it turns out that, unlike the line 1 d4 2c6 2 d5 2e5 (Section 12.52), Black gets strong counterplay against White's centre. This result is to some extent logical as ... 2f6 is more immediately active than c4, and furthermore, c4 exposes White along the e1-a5 diagonal to ... b4(+). So I'll recommend a calmer solution.

#### 3 67F3

Now White is threatening 4 d5 for real, and Black has two serious methods of anticipating this:

**12.511: 3...d6** 259 **12.512: 3...e6** 260

## 12.511)

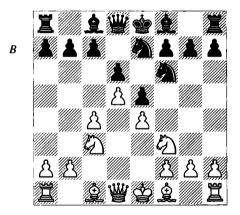
#### 3...d6

Now after 4 d5, 4... \$\Delta 5!?\$ is possible, and has scored rather well (with a lead in performance rating for Black), and even 4... \$\Delta b8\$, intending ... \$C\$ to break up the centre, isn't bad. Instead, White usually plays:

#### 4 ②c3 e5

The consistent move; anyway, at some point White's d5 advance will become a bother, so Black can't delay this indefinitely.

5 d5 ②e7 6 e4 (D)



## 6...**€**)g6

This is not an ideal place for the knight, and it prevents Black from fianchettoing, but there isn't a good alternative. At first it looks as though 6...g6 might get Black into a conventional King's Indian, but that dream is shattered by 7 c5!. This is an invaluable break which causes Black more problems than he should want to deal with. In fact, 7 c5! has scored so well that it has almost completely driven 6...g6 from high-level play:

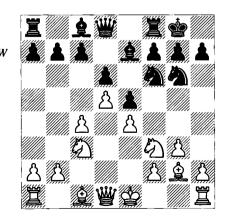
a) 7... ②d7? 8 cxd6 cxd6 9 ②b5! ②c5 (not 9... ②b8?? 10 豐a4) 10 b4 (or 10 鱼e3 a6 11 鱼xc5! ±, hoping for 11...dxc5?? 12 豐a4!) 10... ②xe4 11 豐c2, with threats on both c7 and e4.

- b) 7...dxc5 8 2xe5 2g7 9 2b5+ 2d7 and now both 10 2f4 and 10 f4 give White the better game.
- c) 7...a6 8 **幽**a4+ **a**d7 (8...**幽**d7 9 **a**b5!; 8...**a**d7 9 cxd6 cxd6 10 **a**b5 initiates a lengthy forcing sequence: 10...**a**g8 11 **a**g5 f6 12 **a**c1 fxg5 13 **a**c7+ **a**f7 14 **a**xa8 **a**c5! 15 **a**xc5 dxc5 16 **a**b5 **a**d6 17 **a**b6 h6 18 **a**d3 **a**g7 19 **a**d2! **a**c7 20 **a**dc4 ±) 9 **a**b5 **a**b8 10 **a**e3 ±, in view of 10...**a**g7 11 cxd6 cxd6 12 **a**b6 **a**c8 13 **a**b4.
- d) 7...\(\textit{\textit{g}}\) 7 8 cxd6 (after 8 \(\textit{\textit{g}}\) b5+, 8...\(\textit{\textit{D}}\) d7 9 cxd6 cxd6 transposes, while 8... 2d7 9 Wb3 ± is one good way to play it) 8...cxd6 9 \(\textit{\rm b}\)5+ (9 ₩a4+ is also good) 9... 2d7 10 0-0 (or 10 \( \textit{\$\textit{\$a\$}} \)e3  $(11...h6 12 \%)d2! f5 13 f3 \%)f6 14 \ \text{\text{\text{\text{e}}}e2 \ \text{\text{\text{\text{d}}}d7 15}$ 2c4 2c8 16 a4 ± Fyllingen-H. Hagesäther, Norwegian Team Ch 1997) 12 🗹 g5 🖒 f6 and now 13 \( \hat{2}e2?! \) h6 (13...fxe4 14 \( \hat{2}\) gxe4 \( \hat{2}\) f5 15 \(\textit{\textit{Log}}\) \(\textit{\textit{W}}\) b6 16 \(\textit{\textit{W}}\) d2 and White has a modest edge) 14 2e6 2xe6 15 dxe6 fxe4 16 \bigwedge b3 b6 (16...d5 17 **≜**c5) 17 **Z**ad1 left White only slightly better in J.Cooper-Trois, Buenos Aires Olympiad 1978, but 13 \b3! fxe4 14 \(\textit{Qc4}!\) \(\textit{\textit{L}}\text{xe6}\) 18 dxe6 \(\text{\text{\text{L}}}\text{xe3}\) 19 fxe3!, planning \(\text{\text{\text{d}}}\text{d5}\), is much more promising.

#### 7 03

Several good moves are possible here, but this one is simple, preventing ... 2f4 and getting developed.

7... \( \hat{\text{e}} e 7 \ 8 \( \hat{\text{e}} g 2 \ 0 \ - 0 \ (D) \)



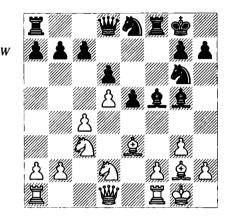
#### 9 0-0

I like 9  $\bigcirc$ d2 with the idea  $\bigcirc$ f1-e3: 9... $\bigcirc$ d7 (9...c6 10  $\bigcirc$ f1  $\bigcirc$ d7 11  $\bigcirc$ e3  $\pm$ ) 10  $\bigcirc$ f1 (or 10

h4! h6 11 h5 ②h8 12 ②f3 a5 13 ②e3 with space and better development) 10...②g5 11 ②xg5 (or 11 ②e3 ±) 11..豐xg5 12 h4 豐d8 13 ②e3, Chernin-Blatny, New York 1996.

#### 9...∳}e8

9...c6 10 \(\mathbb{\overline{\overl



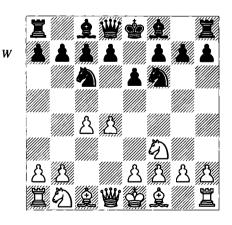
## 13 **ûxg5** Or 13 **û**de4! **û**xe3 14 fxe3.

13...灣xg5 14 ②de4 營h6 15 c5

White has a slight advantage, Yermolinsky-I.Nogueira, New York 1997.

## 12.512)

3...e6 (D)



With this flexible move, it appears that Black is seeking some kind of Nimzo- or Bogo-Indian (after ... \(\textit{\textit{\textit{\textit{P}}}}\) b4), or Queen's Gambit Declined (after ... \(\textit{\textit{\textit{\textit{P}}}}\)).

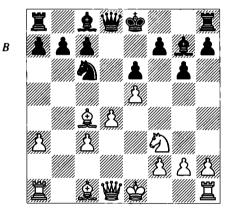
#### 4 a3

White stops .... \$\delta\$ b4, as we did versus the English Defence. An alternate line for the strategic player is 4 \$\Omega\$c3 \$\delta\$b4 5 \$\omega\$c2. On the other hand, 4 d5 exd5 5 cxd5 \$\delta\$b4+6 \$\Omega\$c3 \$\Omega\$e7 leads to a double-edged position in which White is unlikely to do better than equalize.

#### 4...d6

This may look a little strange, but Black has in mind ...g6, ... ≜g7, ...0-0 and ...e5, reaching a sort of King's Indian, and in this position he feels that the loss of time by ...e6-e5 will tend to be negated by White's slow move a3. Other moves have their own drawbacks:

- a) 4...g6 5 ②c3 ≜g7 6 e4 (6 d5 ②e7 7 d6!?) and then:



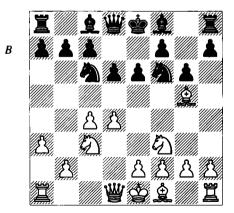
A nice attacking set-up for White: 10...②a5 11 鱼d3 c5 12 鱼g5!? (12 0-0 is also good) 12...豐c7 13 ②d2 (13 h4 h6 14 鱼e3 and 13 0-0 also offer White an edge) 13...0-0 (13...cxd4 14 cxd4 豐c3? 15 鱼b5+ ②c6? 16 罩c1 豐xd4 17 罩xc6 +— Bocharov-Vlassov, Russia Cup, Tomsk 2001) 14 0-0 cxd4 15 cxd4 豐c3 (15...b6 16 ②e4 鱼b7 17 ②f6+ 鱼xf6 18 鱼xf6 豐c6 19 豐g4 with good chances; against 15...②c6, instead of ECO's 16 ②f3, 16 ②e4! ②xd4 17 ②f6+ �h8 18 罩e1! is virtually winning — the attack is far too strong) 16 ②e4! 豐xd4 17 ②f6+ �h8 18 罩e1 +— Rogozenko-Vlassov, Internet rapid 2001.

a2) 6...d6 7 \( \text{\text{\text{\text{\$e}}}} 2 \) 0-0 \( \text{\text{\$e}} 8 \) \( \text{\text{\$e}} 8 \) \( \text{\text{\$e}} 8 \) \( \text{\$e} 8 \) \( \tex

②xe5 \( \) xe5 \( \) xe1 \( \) 10.... \( \) d4 11 \( \) all e1 \( \) xe2+12 \( \) xe2 \( \) h5 13 \( \) e1!? (13 h3 has the idea 13.... \( \) 14 \( \) 14 \( \) xf4 exf4 exf4 15 \( \) d2 \( \) g5 16 \( \) ae1! h6 17 \( \) 65 \( \) ±) 13.... \( \) 14!? 14 \( \) 12 \( \) 2 f5 15 f3 fxe4 16 \( \) \( \) xe4 b6 17 \( \) d3 \( \) h6 18 \( \) h1 with a positional edge for White due to the outpost on e4 and prospects of playing c5, Portisch-Wilhelmi, Frankfurt rapid 1997.

- b) 4...d5 5 ② c3 and now:
- b1) 5...dxc4 6 e4 ②a5 7 ②xc4 ②xc4 8 Wa4+ ②d79 Wxc4 c5 10 ②e3! with a slight advantage for White, Yakovich-Vlassov, Moscow Ch 1996.
- b2) 5... 2e7 can be met with 6 2f4 0-0 7 e3 ± or 6 e3 0-0 7 2d3; Black's knight is poorly placed on c6.
- b3) Orlov's 5...g6 is well answered by 6 \$\alpha f4 a6 7 e3 \$\alpha g7 8 \$\alpha c1 0-0 9 h3 \$\alpha d7 10 \$\alpha d3 \pm \text{Silman-Franett, Las Vegas 1992. White has a classic advantage based on Black's cramped pieces.
- b4) 5...a6 6 cxd5 exd5 7 \( \text{2g5} \) \( \text{2e} 7 \) 8 e3 h6 9 \\
   \text{2h} 4 0-0 10 \( \text{2h} \) d3 \( \text{2e} = 6 \) (10...\( \text{2e} = 4 \) 11 \( \text{2x} \) e7 \( \text{2x} \) c3 \\
   12 \( \text{2x} \) xd1 \( 13 \) \( \text{2x} \) d1 \( \text{2x} \) d2 \( \text{4 Lc1} \) c6 15 b4 \\
   \( \text{2 Kasparov} \) 11 0-0 \( \text{2d} \) 7 12 \( \text{2g3} \) \( \text{2d} \) 6 (Kasparov-Yermolinsky, Erevan Olympiad 1996) 13 \\
   \( \text{2c} \) 2xg3 14 hxg3 \( \text{2e} = 7 \) 15 \( \text{2a4} \) c6 16 b4 \( \text{2 Kasparov} \).

5 ②c3 g6 6 ≜g5 (D)



A rather unusual move. White is willing to give up the bishop-pair to consolidate his space advantage. Objectively, White will only get a minor edge against precise play, but he achieves a safe position from which to outplay the opponent.

6...h6

This is the main move. In games without it, White can consider favourable simplification; e.g., 6... \( \Delta g7 \) and then:

- a) 7 ②e4!? h6 8 ②xf6 ③xf6 9 ③xf6+ 豐xf6 10 e4 (space!) 10...e5 11 d5 ②b8 (11...②d4!? 12 ④xd4 exd4 13 豐d2 c6 14 ②d3 豐g7 15 0-0 0-0 16 罩ac1 c5 17 b4 ±) 12 豐c1!? ②d7 13 b4 a5 14 ②d3 c6 15 dxc6 (15 0-0 c5!?±) 15...bxc6 16 0-0 含f8 17 罩d1 含g7 18 ②e2 c5!? 19 b5 with a clear advantage for White in Wang Yue-Deepan Chakkravarthy, World Under-16 Ch, Iraklion 2002.
  - b) 7 e3 and now:
- bl) 7...a5, to hold down the queenside, leads to a typical position following 8 \( \text{2}\)d3 0-0 9 0-0 e5 10 d5 \( \text{2}\)e7 11 \( \text{W}\)c2 (11 e4 is an odd King's Indian; White gets a quick b4 in and I suspect he has an edge, but this is hard to assess) 11...h6 12 \( \text{2}\)h4 \( \text{2}\)h5 13 \( \text{2}\)xe7 (not terrible, but a little strange; 13 \( \text{W}\)e2 f5 14 \( \text{2}\)d2 \( \text{2}\)f6 15 f3 keeps things flexible) 13...\( \text{W}\)xe7 (Zdebskaya-Toth, Balatonlelle 2003) and now 14 \( \text{2}\)d2 f5 15 f3 slows Black down before White proceeds on the queenside.

b2) 7...0-0 8 De4 Db8 9 De2 (9 h4! Dbd7 10 h5 \(\delta\) 9...\(\Delta\)bd7 10 \(\Delta\)c3!? b6 11 \(\delta\)c2 \(\Delta\)b7 12 \(\delta\)d1 (12 h3 creates an escape-square versus ...h6, ...g5 and ...\(\Delta\)h5) 12...\(\delta\)e7 13 0-0 h6 14 \(\Delta\)h4 g5 15 \(\Delta\)g3 \(\Delta\)h5 16 d5! \(\Delta\)xg3 17 hxg3 \(\Delta\)e5 18 \(\Delta\)xe5 \(\Delta\)xe5 19 \(\Delta\)f3 \(\delta\)b5 a6 21 \(\Delta\)d4 \(\Delta\)xd4 22 exd4!? with a slight advantage for White, Ehlvest-Nakamura, Minneapolis 2005.

#### 7 \(\text{\text{\$h}}\)4 g5!?

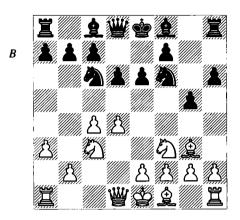
7... 2g7 8 e3 2e7!? 9 2d3 2f5 10 2xf6 2xf6 11 0-0, as in Pecorelli Garcia-Delgado, Varadero 2000, pits the bishop-pair against White's territorial advantage in the centre and (soon) on the queenside.

8 **≜g3** (D)

8...g4

8... 2g7 9 e3 (9 h3, versus ...g4 and to preserve the bishop on h2, is the kind of position White should like) 9... 2e7 (9... 5h5!) 10 2c2 (10 h3 is again possible) 10...b6 11 0-0-0 (11 d5 d8 12 d4 ±) 11... 2b7 12 d5! 6b8 (Moran Nuque-J.Stone, Dos Hermanas 2004) and now White gets a comfortable advantage with the centralizing 13 6d4!, having d3 and even dxe6 in mind.

9 ⁄Dg1

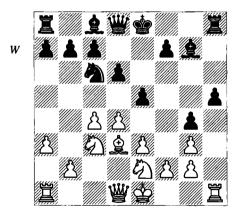


9 d5 gxf3 10 dxc6 bxc6 11 gxf3 is also interesting.

## 9... 10 e3 2xg3 11 hxg3 h5

Aficionados of the Smyslov Variation versus the King's Indian will recognize that several of the positions in this section resemble that variation. Usually both players will castle queenside before initiating action.

#### 12 \( \text{d} \) d3



This is Sashikiran-Bologan, Linares 1999, which continued 14 dxe5 ②xe5! (14...dxe5 can be met by 15 豐c2 or 15 鱼e4) 15 豐c2 鱼d7 16 0-0-0 豐g5 17 ②f4 0-0-0=. I think White should have tried 14 d5; e.g., 14...②b8 (14...②e7 15 豐b3 and now 15...f5 16 e4! or 15... 單h6 16 0-0-0 營f8 17 單h2, thinking about simply 罩dh1) 15 豐c2 ②d7 16 0-0-0 營f6 17 鱼f5 (White has been seeking this exchange of light-squared bishops) 17...②c5 18 鱼xc8 罩xc8 19 罩df1 with the moves e4 and f4 or f3 in mind.

#### 12.52)

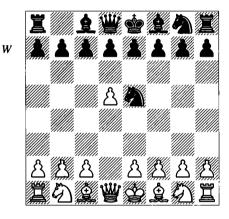
#### 1 d4 2 c6

1...\( \)c6 can be used versus 1 c4, and to a lesser extent against 1 e4, without straying too far from conventional ideas. However, in reply to 1 d4, the knight move may be too provocative.

#### 2 d5

This is the most obvious move, and gives White a pleasant game. 2 c4 can transpose into a Chigorin Defence after 2...65 or to a Black Knights Tango after 2...616. That would be fine from the point of view of our repertoire, except that Black also has the option of 2...65, which is quite respectable and leads to unique play.

2...**②e5** (D)



Black is playing a mirror-image Alekhine Defence. The idea is to tempt White's pawns forward and then break up the centre.

#### 3 f4

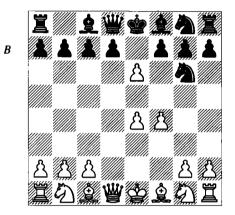
This is White's most forcing and ambitious move. 3 e4 yields a small but pleasant advantage after 3...e6:

- a)  $4 \ 2 \ c3 \ exd5 \ 5 \ exd5$  is good, with the idea  $5... \ 2 \ f6 \ 6 \ e2 \ e2 \ e7 \ 7 \ d6! \ cxd6 \ 8 \ e5 \ \pm.$

## 3...**∮**2g6 4 e4 e5

4...e6 5 dxe6! transposes.

#### 5 dxe6! (D)



#### 5...fxe6

5...dxe6 6 \(\psi xd8+ \psi xd8 \) gives White a pull; e.g., 7 \(\overline{0}\)f3 \(\overline{0}\)c5 8 \(\overline{0}\)c3 \(\overline{0}\)f6 9 \(\overline{0}\)d3 a6 10 h3 \(\overline{0}\)d7 11 \(\overline{0}\)d2 \(\overline{\psi}\) with the idea 0-0-0.

#### 6 9 f3

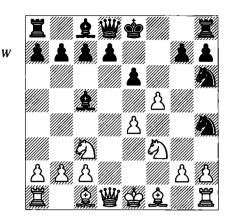
6 h4!? is an original idea. White has the better of it after 6... \(\hat{o}c5!\)? (6... \(\Delta xh4 7 \) \(\begin{array}{c}g4!\) \(\Delta g6 8 \) \(\Delta xh7!\)) 7 h5 \(\Delta 6e7 8 \) h6 g6 9 \(\Delta f3 \) d5 10 \(\Delta c3\), intending 10... \(\Delta f6 11 \) \(\Delta g5!\).

#### 6...≜c5 7 ②c3 ②h6

7...d6 8 2a4 2b6 9 2xb6 axb6 10 h4 with an advantage for White – Ruban.

#### 8 f5! ②h4 (D)

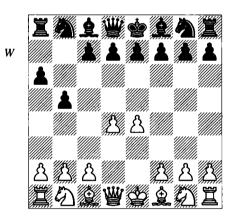
From the position after 8... \( \Delta\)h4, Ara.Minasian-Teran Alvarez, Ubeda 1999 continued 9 g3?! \( \Delta\)xf3+ 10 \( \Box xf3\) with only a slight edge. Instead, 9 \( \Delta\)g5! is practically winning; e.g., 9...exf5 (9...0-0 10 \( \Box h5\) traps the knight on h4, as does 9...g6 10 g3) 10 \( \Box h5+ \Delta\)g6 11 exf5 \( \Delta\)xf5 12 \( \Delta\)ge4!. White attacks two pieces and



Black can't save them both with 12...d6? (12...d5 13  $2 \times 50-0$  14  $2 \times 3 \pm 0$  because of 13  $2 \times 3 \times 3 \pm 0$  because of 13  $2 \times 3 \times 3 \pm 0$  because of 13

## 12.53)

1 d4 b5 2 e4 a6 (D)



This is called the St George Defence, and is better known via the move-order 1 e4 a6 2 d4 b5.

#### 3 ፟ᡚf3 �b7 4 �d3 ٰᡚf6

4...e6 will usually transpose, although White gets time to play 5 0-0 and \( \mathbb{\sigma} \)e1, for example, or 5 a4. The main point would be to avoid the following note 'b'.

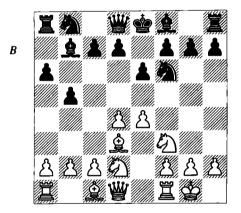
#### 5 🗹 bd2

Or:

a) Another effective line is 5 @e2 e6 6 a4 c5 (6... @c6!?) 7 dxc5 @xc5 8 @bd2 b4 9 e5 @d5 10 @e4 @e7 and now 11 0-0 or 11 @g5, but I think the knight move is better, reserving \text{ @e}2 as an option.

b) Avrukh believes that 5 e5 ②d5 6 ②g5! gives Black "serious problems". His analysis goes 6...e6 (6...②b47 ②e4 ②xe48 ②xe4 gives White much better prospects – Avrukh) 7 当f3! f5 (7...当e7 8 ②xh7! ②c6 9 c3 0-0-0 10 当e2 f6 11 a4! may not be so clear but is better for White) 8 exf6 (8 ②c3 ②b4! 9 当xb7 ②8c6 10 ②xb5 axb5 11 当xb5 ②xd4 with counterplay) 8...当xf6 9 ②xh7! and "White has an extra pawn", Kozhukharov-Vasilev, Sofia 2006. But Black can still cause some difficulties with 9...当xf3 (or 9...②d6!?) 10 ②g6+ 全d8 11 ②xf3 ②e7 followed by ...②xf3, which at any rate is less than a clear advantage. So maybe the main line with 5 ②bd2 is just as good or better.

## 5...e6 6 0-0 (D)



#### 6...c5

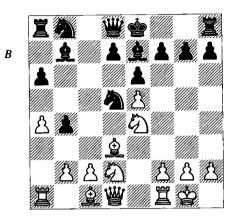
6... 全7 is more cautious but gives White time to achieve his goals; for example, 7 e5 公d5 8 a4 b4 9 ②e4 0-0 (9...a5 10 c4 bxc3 11 bxc3 with c4 next, Oll-Bogaerts, European Junior Ch, Groningen 1984/5) 10 ②fg5! (10 c4 bxc3 11 bxc3 ±) 10...h6 (10...g6 11 營g4 is getting very dangerous) 11 ②h7 ③xh7 12 ②c5+ ⑤g8 13 ②xb7 營c8 14 ②a5 ±, threatening ②xh6.

#### 7 dxc5!?

7 c3 is also possible, with a normal edge deriving from superior central control. Then Black has to be careful not to fall a tempo behind our main line by 7...皇e7?! (7...cxd4 8 cxd4 is more precise, when 8...皇e7 follows, but not 8...②c6?! 9 d5! exd5 10 e5!; e.g., 10...②h5 11 ②b3 with the idea g4, leading to 11...g6 12 皇g5 皇e7 13 皇h6 皇f8 14 營d2 ±) 8 dxc5 皇xc5 9 e5 ②d5 10 ②e4 皇e7 11 皇g5.

# 7...\(\hat{2}\) xc5 8 e5 \(\Delta\)d5 9 \(\Delta\)e4 \(\hat{2}\)e7 10 a4 b4 11 \(\Delta\)fd2! (D)

11 c4 bxc3 12 bxc3, with the idea ≜a3, is good, but the text-move threatens ②c4 and is even more convincing.



#### 11...0-0

11...②c6 12 ②c4 0-0 13 營h5 g6 14 營h6 f5 and now 15 ②g5 皇xg5 16 皇xg5 ± is sufficient

#### 12 **省h5**

Or 12 2c4 f5 13 exf6 2xf6 14 2xf6+ 2xf6 and now 15 4h5 yielded some advantage in Khasangatin-Kutuzov, Pardubice 2004, but 15 4g4! gives White a significant positional edge and the initiative.

# 12...g6 13 ₩h6 f5 14 exf6 \( \Delta xf6 \) 15 \( \Oxf6+\)

Now:

- a) 16 \ h4 gives White pleasant dark-square control.
- b) 16 ②c4 and now in the game Leski-Boog, Geneva 1986 Black blundered with 16...②e4?? (16...②d5 would limit White's advantage). Then 17 ②xe4! ②xe4 18 ②d6 wins; for example, 18...②xc2 (18...②c6 19 ②g5 豐c7 20 ②e7) 19 ②g5 豐b6 20 ②e8! 單f7 (20...至xe8 21 ②f6) 21 ②f6+ \$\delta\$h8 22 ②xh7!.

## 12.54)

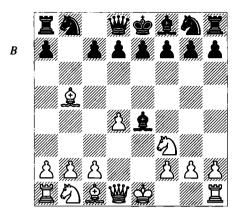
#### 1 d4 b5 2 e4 \( \mathbb{Q}\) b7?!

I simply don't believe in this one.

#### 3 \( \text{x}\) xb5!

It's amazing that the majority of players choose 3 \(\text{\Delta}\)d3 or 3 f3 here.

3...≜xe4 4 ②f3 (D)

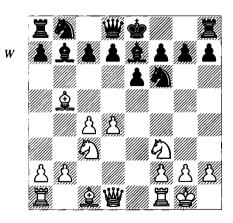


Now White is playing a Sokolsky position a full tempo up, i.e., a reversed version of 1 b4 e5 2 \( \text{\text{\text{\text{\$\text{\$}}}} \) \( \text{\text{\$\text{\$\text{\$\text{\$}}}} \) \( \text{\$\text{\$\text{\$\text{\$}}}} \) \( \text{\$\text{\$\text{\$\text{\$\text{\$}}}} \) \( \text{\$\exitit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitit\

#### 4...e6 5 0-0 \$\frac{1}{2}\$ f6 6 c4

When strong players have reached this position, they have almost always chosen this move, which again is quite effective in the reversed position. White could also play 6 \( \mathbb{Z}e1 \), continuing 6...\( \mathbb{L}e7 \) 7 c4; in this case, Black should avoid 6...\( \mathbb{C}? \) 7 \( \mathbb{L}c3 \) \( \mathbb{L}b7 \) 8 d5!, when the epawn hangs, but 8...\( \mathbb{L}b6? \) virtually loses to 9 \( \mathbb{L}g5! \) (or 9 \( \mathbb{L}e5 \) \( \mathbb{L}e7 \) 10 \( \mathbb{L}c4 \) \( \mathbb{L}d8 \) 11 \( \mathbb{L}g5).

6... **≜e7** 7 **②**c3 **≜b7** (D)



#### 8 **≜a**4

This multi-purpose move is also used to good effect in the reversed position. One point

is that a later d5 can't be answered by ...c6, while the bishop will be well-placed for attacking purposes on c2. Instead, the game Kramnik-Carlsen(!), Moscow rapid 2011 continued 8 d5 (also strong) 8...0-0 9 全f4 ②a6 10 罩el 豐c8 11 ②d4 全b4 (11...全d6!?) 12 全g5 ②e8? 13 罩e3?! (13 豐a4! wins) 13...c6 14 全xa6 全xa6 15 豐h5 f6 16 罩h3 fxg5 17 豐xh7+ 全f7 18 豐h5+ (18 dxe6+ dxe6 19 ②e4) 18...全g8 19 豐h7+ 全f7 20 ②e4 ±. Probably the last 1...b5 with 2...全b7?! that we'll see on this level for a long time!

## 8...0-09 d5

Or

- a) 9 \( \hat{L} \)c2 d6 and now 10 d5 is still good, or 10 \( \hat{L} \)e1 \( \hat{L} \)bd7 11 \( \hat{L} \)f4 \( \hat{L} \).
- b) 9  $\Xi$ el d6 10 d5! e5 and although 11  $\triangle$ e3 was better for White in Danielsen-J.Fries Nielsen, Klaksvik 2006, he could have achieved the desired 11 c5! for free in view of 11...dxc5 12  $\triangle$ xe5  $\triangle$ xd5 (12... $\triangle$ xd5? 13  $\triangle$ g5 +- with the idea 13... $\triangle$ b7 14  $\Xi$ b3 or 13...c6 14  $\triangle$ xd5  $\Xi$ xd5 15  $\triangle$ b3!  $\Xi$ xd1 16  $\Xi$ xxd1) 13  $\Xi$ g4 (13  $\Xi$ f3!?) 13... $\Xi$ xc3 14 bxc3  $\Xi$ .

# 9... 2a6 10 a3 2c5 11 2c2 a5 12 2e3 exd5 13 cxd5 g6?! 14 2e1 2h5 15 2e5

Or 15 \(\mathbb{\text{\text{W}}}\)d2!; White is beginning to take charge.

#### 15...**∮**27?! 16 **≜**d4

By now Black is really in a bad way; for example, 16...d6 17 \$\omega\$c6 \pm\$. Instead 16...a4? was played in the game Wojtkiewicz-Bronstein (yes, that one!), Reykjavik 1994, when 17 \$\omega\$g4 with the idea \$\omega\$xe7 is practically resignable for Black; the only chance is 17...f6, but 18 \$\omega\$b5! \$\omega\$a6 19 \$\omega\$xa4 gives White a pawn and a huge position.

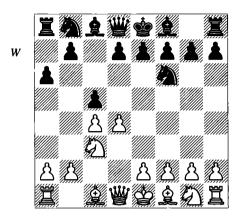
## 12.55)

#### 1 d4 1 f6 2 c4 a6

This move isn't awful, but Black doesn't have time to enjoy such luxuries. The same position could also arise via 1 d4 a6 2 c4 6)f6, although it's unclear how Black benefits with that move-order.

#### 3 ②c3 c5 (D)

Black's idea is to reach Benko lines while denying White several of his options with respect to declining the pawn or accepting it while leaving the knight on bl. However, the



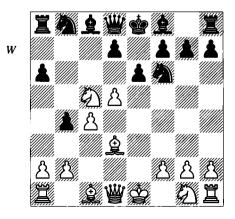
move ...a6 itself may turn out to be not so useful in certain lines.

#### 4 d5

#### 4...b5 5 e4

5 ∰c2!? is also possible; compare our 4 ∰c2 lines versus the Benko Gambit. Instead 5 cxb5 axb56 ②xb5 aa67 ②c3 (both sides have alternatives in this sequence) transposes to a standard Benko Gambit Accepted, an opening we are avoiding in this repertoire.

5...b4 6 2a4 2xe4 7 2d3 2f6 8 2xc5 e6 (D)



Now Levitt gives 9 ②a4?! exd5 10 ②e3 dxc4, which is at best unclear, but 9 ②e4!

seems to be a big improvement; for example, 9...exd5 10 cxd5 \( \Delta b7 \) (10...\( \Delta xd5?? \) 11 \( \Delta e2 \) \( \Delta 6 13 \( \Delta d6 + \Delta f8 14 \( \Delta xf7 \) 11 \( \Delta g5 \) \( \Delta xd5 12 \) \( \Delta e6 13 \) f4! d5 14 \( \Delta xf6 + \Delta f6 15 \) \( \Delta h4 \to £. \)

## 12.56)

1 d4 e5?!

Come now.

2 dxe5 ②c6

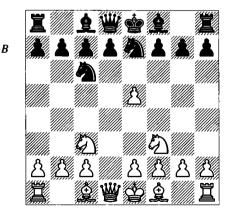
The Englund Gambit. The problem is that White has no weaknesses and is equal in development!

2...d6 3 exd6 \(\textit{\Delta}\xd6\) was once promoted by Smith & Hall, but 4 \(\textit{\Delta}\xf3\) (or 4 \(\textit{\Delta}\xc3\)) 4...\(\textit{\Delta}\xc6\) 5 \(\textit{\Delta}\xf3\) with the idea e3 looks like a refutation.

#### 3 分f3 幽e7

Or:

- a) The Hartlaub Gambit, 3...d6, is even worse than 2...d6 due to 4 鱼g5!, recommended by Valeri Bronznik, who quotes 4... 對d7 5 exd6 鱼xd6 6 包c3 鱼b4 7 對xd7+ 鱼xd7 (A.Kolev-Strickler, Lenk 1989) 8 鱼d2! ±.
- b) Bronznik says something about Black having slight chances of gaining compensation after 3...2c5 4 2c3 (he likes 4 2f4 ±) 4...f6 5 exf6 2xf6 6 2g5, but I can't imagine it.
- c) I'll take Bronznik's word for it and borrow his analysis on 3... \( \Delta ge 7 \) 4 \( \Delta c 3 \) (D):

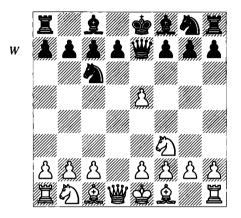


c1) 4...h6 5 e4 (Petri suggests 5 a3 \( \tilde{2}\)g6 6 \( \bar{2}\)d5, based upon 6...\( \bar{2}\)e7 7 \( \Delta\)b5 \( \bar{2}\)d8, and here White can get a positional advantage from any of 8 \( \bar{2}\)d2, Bronznik's 8 \( \Delta\)bd4, 8 g3 and probably a couple of others) 5...\( \Delta\)g6 6 \( \Delta\)b5 \( \Delta\)gxe5 7 \( \Delta\)xe5 \( \Delta\)xe5 8 \( \bar{2}\)h5!? \( \Delta\)g6 9 0-0 gives White

terrific development and a meaningful advantage.

c2) 4... 包g6 5 鱼g5 鱼e7 6 鱼xe7 豐xe7 7 包d5 豐d8 8 豐d2! (this is Petri's move, based upon 8... 包gxe5?? 9 包xe5 包xe5 10 豐c3) 8... h6 (8... 0-0 9 豐g5! 包ce7 10 包xe7+ 豐xe7 11 豐xe7 包xe7 12 e3 罩e8 13 包d4!) 9 0-0-0 0-0 10 豐c3 罩e8 11 e3 包gxe5 12 包xe5 罩xe5 13 f4 罩e8 14 g4! d6 15 罩g1 ± (all analysis by Bronznik).

We now return to 3... #e7 (D):



#### 4 @f4

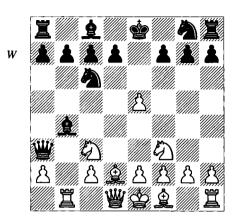
Probably not the clearest line, but I am including it to challenge some published assessments. Two other good moves:

- a) 4 ②bd2 ②xe5 5 ②xe5 營xe5 營xe5 6 ②f3 營f6 7 e4 ±. White has space, a central advantage and potential play against Black's exposed queen.
- b)  $4 \odot c_3 \odot xe_5 5 \odot d_5$  (the simple 5 e 4 has also scored well in practice)  $5...\odot xf_3 + 6 gxf_3$   $d 8 7 \odot d_4$  ( $7 \odot f_4$  d6 8 e 4 <math>d = 1)  $7...d_6$  (San Marco's  $7...\odot e_7$ !? is best:  $8 \odot g_5 f_6 9 \odot f_4 d = 1$ )  $8 \odot g_5 f_6 g_5 g_7$ ?  $9 \odot h_3 \odot xh_3 10 \odot xe_7 + and$  White wins, Korchnoi-E.Koning, Deurne 1978)  $9 \odot d_2 \odot e_7 10 c_4 (10 \odot g_1 is also possible) 10... <math>0 \odot e_7 g_7$  ( $0 \odot f_7 g_7$ ) is given by Smith & Hall, but Schiller points out the direct  $0 \odot xf_6 + gxf_6 + gxf_6 g_7$

#### 4... **a**b4+ 5 **a**d2 **a**xb2 6 **a**c3

The classic Englund Gambit trap runs 6 ac3?? ab4 7 wd2 axc3 8 wxc3 wc1#.

## 6...**.£**b4 7 **≝**b1 **₩**a3 (D)



#### 8 **¤**b3

8 ②d5 is also strong but a little complicated, so I'll just show the main variation:
8... ②a59 罩b5 ②xd2+ 10 豐xd2 ⑤d8 11 e4 (or Avrukh's 11 ②g5!, which probably simplifies matters) 11...h6 (11...a6 12 罩b3 豐xa2 and instead of 13 ②e2, 13 ②c3 豐a1+ 14 罩b1 豐a5 15 ②c4 is simple enough; for example, 15... ②ge7 16 ②g5 ②xe5 17 ②xf7 d6 18 f4) 12 ②c4 (12 h4 b6 13 ②c4 豐f8 was Grob's old analysis, many years before computers, which Benjamin refuted with 14 ②f4!) 12... ②ge7 (12...g5 13 h3 – Benjamin) 13 0-0 ②g6 14 罩b3 豐a5 15 豐e3 +-.

#### 8...≝a5 9 a3

9 e4 ②ge7 10 **2**b5 is also good.

#### 

The greedy 9.... 全xa3? loses to 10 單b5 豐a6 11 e4 (Bücker).

## 10 \( \text{\tinite\text{\texi}}}\text{\text{\text{\text{\text{\text{\texi}}\text{\text{\text{\text{\text{\texi}\text{\texi}\text{\text{\text{\texi}\text{\text{\text{\texi}\text{\text{\texi}\text{\text{\texi}\text{\

12...0-0?, as played in Ullrich-Petri, Darmstadt 1993, can be met by the direct 13 ≜xh7+ \$\display\$xh7 14 \$\Display\$g5+ \$\display\$g6 15 \$\Display\$e4 with the win of the queen or mate.

## 13 0-0 ②gxe5 14 ②xe5 ②xe5 15 ②e2 f6 16 ②b4 ₩b6 17 f4 ②f7

Pitkaenen-Nicholls, corr. 2009. Now White would have done well to play 18 全c4; e.g., 18...d6 19 全e1 營c5 20 罩c3 營b6 21 營h5 g6 22 營h4 0-0 23 全f2! ±.

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C: 1 d4 2 f6 2 c4 g6	
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A)	
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2 c4	
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A2: 2c6	
A3: Other Moves	
A. Other Moves	mm - man man
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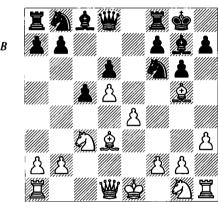
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## **Instructive Modern Chess Masterpieces** *Igor Stohl*

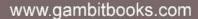
A renowned grandmaster author selects 62 outstanding games from recent years, and analyses them in painstaking depth. Stohl is a famed theoretical expert, so the opening phase of each game is a lesson in itself. Each middlegame is dissected in a quest for the truth, and the endgame, if reached, is handled with similar erudition.

448 pages, 248 x 172 mm; \$34.95 / £17.99

**About the Publisher:** Gambit is a specialist chess publishing company, passionate about producing innovative and instructive books suitable for all levels of player. The company is owned and run exclusively by chess masters and grandmasters.



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"widely regarded as one of the most influential chess writers in the world." - IM John Donaldson, Former USA Team Captain

"arguably the most important writer in American chess history." – Pete Tamburro, CHESS LIFE

Such has been the acclaim for John Watson's ground-breaking works on modern chess strategy and his insightful opening books, that it is only natural that he now presents a strategic opening repertoire.

It is the chess-player's holy grail: a flexible repertoire that gives opponents real problems but doesn't require masses of memorization or continual study of ever-changing grandmaster theory. While this book can't quite promise all of that, Watson offers an intriguing selection of lines that give vast scope for over-the-board creativity and should never lead to a dull draw.

The repertoire is based on 1 d4 and 2 c4, following up with methodical play in the centre. Watson uses his vast opening knowledge to pick cunning move-orders and poisonous sequences that will force opponents to think for themselves, providing a true test of chess understanding. Throughout, he discusses strategies for both sides, so readers will be fully ready to pounce on any inaccuracies, and have all the tools to decide on the most appropriate plans for White.

International Master **John Watson** is one of the world's most respected chess authors. In 1999, his *Secrets of Modern Chess Strategy* won 'Chess Book of the Year' awards in the USA and the UK. He reviews chess books for *The Week in Chess* and hosts a weekly radio show on the Internet Chess Club. His bestselling four-volume work *Mastering the Chess Openings* has reaffirmed his reputation as a perceptive and authoritative chess opening writer.

