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Foreword for the 2022 Print Edition

In 2016 this book was reissued in the Kindle and Chess Studio electronic formats. This made the book available again to those who hadn't bought a copy before the original edition went out of print, and in the case of the Chess Studio edition, enabled the reader to see the board position at any point in the text.

Naturally, in 2016 I corrected any errors that I was aware of. I also took the opportunity to revise the analysis. The original edition was scrupulously checked with the best software and tools available at the time, but since then computers have become many times faster, and analysis engines have advanced dramatically. So I was curious to see what improvements they could find in Slav theory. I set one of my computers to work, chugging through the PGN file of the book's chess content for about a week, and then scoured its output for meaningful improvements. The outcome was similar to when I performed a similar procedure with my book on the Torre in 2015: a significant number of refinements to the analysis but relatively few real haymaker novelties. Nevertheless, a careful reading of this book will reveal some very significant new points in certain lines.

This 2022 reissue in print form features all the revisions from 2016, and hundreds of extra diagrams compared to the 2001 print edition. There are also many additional analytical revisions, and a number of entirely new passages on some key variations that have been developed extensively in the 21st century.

But I should clarify that this isn't a full-blown 'new updated edition'; it does not feature new game references. In a sense, it is a 'digitally remastered' version of the original book, such as I might have written if modern hardware and software had fallen back through a time-warp to my 2001 self. As you would expect, most of the revisions to the analysis are in the more concrete tactical lines, but there are some surprising little refinements and modified assessments throughout many of the outwardly quieter lines too.

Of course, Slav theory has moved on substantially since 2001. In the main line with 6 2e5, the lines in Chapter 9 are nowadays rarely seen, as the theoretical debate seems largely resolved in White's favour, with Line A2 of Chapter 8 taking much of the new traffic, and in particular Morozevich's 11...g5 idea. The various branches of the ...a6 Slav have remained highly topical. The main development from White's side is the rise to main-line status of the 'Slow Slav', i.e. 3 \(\Delta f3 \) \(\Delta f6 \) 4 e3 (with 4... \(\Delta f5 \) 5 ②c3). It's not a line to make Slav players quake in their boots, and its popularity should be seen as a testament to the Slav's solidity. I provided coverage of this line (from a 'white repertoire' viewpoint) in my 2013 book A Cunning Chess Opening Repertoire for White. But for most other lines, the current book should prove a useful reference source, with some of the analytical refinements quite possibly anticipating future developments.

I mentioned that this book features some entirely new passages. These are a somewhat breathless whistlestop tour of the most critical lines in a number of variations that have undergone the most significant development. They focus on the following:

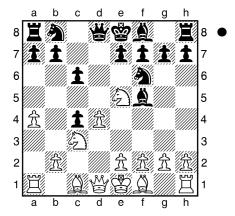
- The 3 ②f3 dxc4 4 e3 \$\delta\$e6 line
- The 3 ②c3 ②f6 4 e3 ②f5 5 cxd5 cxd5 6 ₩b3 ②c6!? gambit
- The Slow Slav
- 6 \(\&\)e2 in the Geller Gambit
- Morozevich's 11...g5
- Various ideas after 6...e6 7 f3 c5 in Chapter 8

For more detail and 'colour' you will need to look to other sources, such as your database and engines, but these new sections should mean you are well informed on the current status of the critical lines in each case. Naturally, I have been assisted in all new analysis for this edition by mid-2022 NNUE-based engines.

Graham Burgess Woodbury, Minnesota, July 2022

8: 6 🖄 e5: Deviations from the Main Line

1 d4	d5
2 c4	c6
3 🖾 f3	Øf6
4 ⊈c3	dxc4
5 a4	≜ f5
6 ②e5 (D)	



White prepares to seize space by f3 and e4, and regain the c4-pawn without making any concessions. This is the most critical attempt for an advantage, and should be regarded as the main line of the Slav. Traditionally, 6 \$\omega\$e5 has tended to be a little less popular than 6 e3, but this is presumably because many players are not willing to play the most critical lines, and also because Black's problems following the piece sacrifice in the main line (6...e6 7 f3 \$\oldot\text{b4} 8 e4 \$\oldot\text{xe4}\$) were underestimated for many years.

In this chapter we consider both sides' alternatives to the sequence 6...e6 7 f3 \$\oldsymbol{2}\$b4 8 e4. There is quite a lot of older theory on White's alternatives, but the main area of recent investigation has been ideas for Black, such as the sharp 7...c5, while on the previous move the old-fashioned 6...\$\oldsymbol{2}\$bd7 has been infused with new ideas.

We consider these lines as follows:

A: 6�bd7	196
B: 6e6	206

Or:

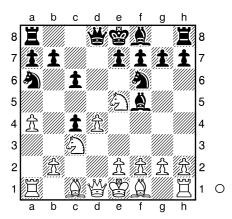
 again possible) and then: **9... 3.6d7** 10 e4 **2g6** 11 **3.6d7** 10 e4 **3.6d7** 10 e4 **3.6d7** 10 e4 **3.6d** 11 **3.6d** 12 **3.6d7** 10 e4 **3.6d7** 10 e4 **3.6d** 10 e4 **3.6d7** 10 e4 **3.6d** 10 e4 **3.6d7** 10 e

b) 6... \(\sigma d5?!\) has been abandoned after Beliavsky published a piece of analysis claiming it lost by force. 7 e4!? (7 \(\sigma xc4 \sigma d7 - 6... \sigma bd7 7 \(\sigma xc4 \sigma d5?!\) 7... \(\sigma xc3 \) (Lobron-Beliavsky, Munich 1994) 8 \(\sigma xc4 e6 9 bxc3 \(\sigma xe4 10 \)\)\(\sigma b3 \) (10 \(\sigma e2! \)\(\sigma d5 11 \(\sigma d3!\)\) may prove a more convincing refutation attempt) and now:

b1) 10... \$\tilde{0}\$d7 11 \$\tilde{0}\$xf7 \$\displaystarf\$ xf7 12 \$\displaystarf\$ xe6+ \$\displaystarf\$ for 13 h4 (White could make a 'real' sacrifice of it with 13 0-0!?) 13...h6 14 \$\displaystarf{g}\$g5+ hxg5 15 hxg5+ '+-' was Beliavsky's line, but even this may not be so clear after 15... \$\displaystarf{x}\$xg5 16 \$\displaystarf{x}\$h8 \$\displaystarf{g}\$e7.

b2) The obvious **10... **©c8** denies White any clear-cut way to smash through, though 11 0-0 gives White promising compensation.

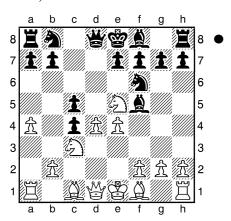
c) **6... (***D***)** and now:



c1) **7 f3** (this is ineffective) 7... d7 8 2xd7 (8 2xc4?! e5! gives Black excellent play; e.g., 9 e4 exd4 10 2e2 2b4+ 11 2f2 2g6 12 2xd4 2f6 with the better chances for Black, Illescas-Gretarsson, Groningen FIDE Knockout 1997) 8... 2xd7 9 e4 e5 10 2xc4 exd4 11 2xd4 2b4 12 2e5+ 2e6 (12... 27 13 2xe7+ 2xe7 = Hübner) 13 0-0 2f6 14 2xf6 gxf6 = Ivanisević-Miles, Szeged Maroczy Memorial 1997.

c2) **7 e3** ②b4 (7...e6 8 ②xc4 ②b4 – 6 e3 ③a6 7 ③xc4 ②b4 8 ②e5 e6 ±) 8 ③xc4 – 6 e3 ⑤a6 7 ③xc4 ②b4 8 ②e5 ±.

d) **6...c5? 7 e4!** (*D*) (7 d5 – 5...c5?! 6 d5! \$\$ f5 7 \$\$\@e\$65) and here:



- d1) 7... **≜xe4?** 8 **≜**xc4 e6 9 **⑤**xe4 **⑤**xe4 10 **≝**f3 +− Garcia Ilundain-Niehaus, Groningen 1991.
- d2) 7....童g6? looks like mute surrender, but White has two pawns attacked. 8 d5! is strong; e.g., 8....童xe4 9 童xc4 童xg2 10 罩g1 童h3 11 豐f3 豐c8 12 童f4 with an overwhelming position. Black won't get out of the opening alive.
- d4) 7... \widetilde{\pi}xd4 8 \widetilde{\pi}xd4 cxd4 9 exf5 (9 \widetilde{\pi}b5 is also good) 9...dxc3 10 \widetilde{\pi}xc4 is horrid for Black.

2

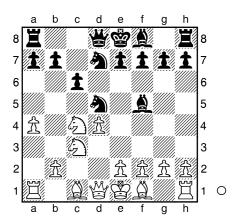
Now:

A1: 7...②b6 197 **A2: 7...◎c7** 199

The former is a little passive but very solid; the latter is a traditional line where Morozevich has introduced a flurry of new ideas.

Alternatively:

- a) **7...e6?!** 8 f3 **2**b4 6...e6 7 f3 **2**b4 8 **2**xc4 **3**bd7?! ±.
- b) 7... \(\tilde{D}\)d5?! was the subject of some experimentation by Misailović (via the move-order 6... \(\tilde{D}\)d5?! 7 \(\tilde{D}\)xc4 \(\tilde{D}\)d7) in the mid-1990s, but remained in complete obscurity until it was used by Morozevich in a game he won against Kramnik the latter's first loss as World Champion. Although that victory was by no means convincing, the idea is certainly interesting. Now:



b1) **8 **b3?!** is a common response in the Queen's Gambit to lines where Black ends up with a knight on d5 and a bishop on f5, as White often genuinely threatens e4, and ... 2xc3 can be met by exf5 in some cases. However, 8... 2xc3 9 bxc3 ****e**c7 10 f3 (10 g3 e5 11 dxe5 doesn't work since Black has various effective replies, including the simple 11... **2e6**) 10...e5 11 e4 **2e6** doesn't look bad for Black.

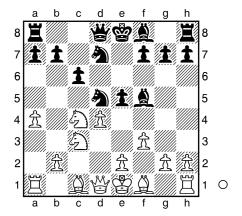
b2) 8 g3?! e5! and then:

b21) **9 dxe5** ②c5! 10 ②xd5 cxd5 11 ②d2 ②c8 12 ②g2 ②e6! gives Black full compensation for the pawn.

b22) **9 \$\partial{g}2** and now:

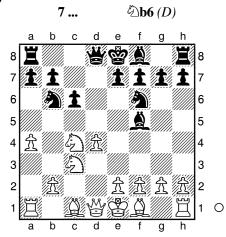
b221) **9...exd4** 10 ≝xd4 (10 ∑xd5?! cxd5 11 ≜xd5 ∑c5 is unsatisfactory for White) 10...≝f6 = Shipov. b222) 9... at Xc3 10 bxc3 exd4 11 wxd4 ac5 12 we3+ ae6 13 a5 ac2 14 as axa3 15 axa3 (the opening has turned out well for White) 15... ab3 16 a6 ad5 17 axb7 axb7 axb8 18 f3 c5 (Kramnik-Morozevich, Wijk aan Zee 2001) and now Shipov recommends 19 and a good for White.

b3) **8 f3! e5** (*D*) is Black's principal idea.



Then **9** ②xd5? cxd5 10 ②xe5 ③xe5 11 dxe5 〖c8?! (11... ②c5!) 12 e3? ②b4+ 13 ③d2 0-0 14 a5?! 〖c2! 15 ③c3 〖xb2 16 ∰d4 ∰e7 17 〖d1? ∰h4+! 18 ∰xh4 ②xc3+ 19 〖d2 〖xd2 0-1 was the rather drastic finish of Jovanovski-Misailović, Yugoslav Team Ch, Niš 1994. However, **9 e4!** ②xc3 10 bxc3 ②e6 11 d5! cxd5 12 exd5 ②f5 13 ②e3! ②g6 14 d6! offers White a very significant advantage.

A1)



This was described by Ian Rogers as "A somewhat passive line, suitable only for a player wishing to grovel for a draw." I think that

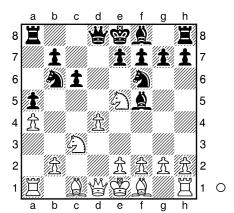
is a little harsh, given that the move's current theoretical status isn't too bad at all. However, there is no denying this idea's draw-seeking nature.

8 2 e5

8... e6?!

This was once regarded as a very solid line, but it doesn't look so impressive any more. There is one important alternative:

- a) **8... bd7?** (this has occurred in a few presumably prearranged draws, but don't be fooled by the statistics it is basically just a pawn blunder) 9 **b**b3 ± Kasparov-Timman, Riga Tal Memorial 1995.
 - b) **8...a5!?** (D) and now:



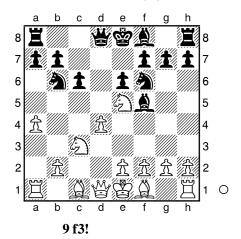
b1) **9 f3** \triangle **fd7** (9...e6?! – 8...e6?! 9 f3 a5 \pm) **10** \triangle **xd7** \triangle **xd7** 11 **e4** \triangle **g6** and then:

- b11) **12 h4** h5 13 f4 e6 14 ∰f3 (14 &c4 ②f6 15 f5? exf5 16 e5 ②g4 17 &f4 &b4 led to a quick victory for Black in V.Mikhalevski-I.Sokolov, Vlissingen 2000) 14...②f6 15 f5 (Sokolov also mentions 15 &e3 with ideas of 0-0-0 or f5) 15...exf5 16 exf5 &h7 ∞ Sokolov.
- b12) **12 d5** e5! 13 dxe6 fxe6 14 &e3 &c5 15 &xc5 &xc5 16 &c4 \widetilde{\text{wxd1}} + 17 \widetilde{\text{wxd1}} \widetilde{\text{we7!}}, intending ...\widetilde{\text{mbd8}}, ...\widetilde{\text{e8}}, ...\widetilde{\text{mbd8}} and ...b5, gave Black counterplay in Rogozenko-Kuporosov, Gelsenkirchen 1996.
- b13) **12 2e3** e6 13 **2c4** (13 **2e2 2b4** 14 0-0 0-0 15 **2c4 2c4 2c4**

0-0 0-0 15 營b3 營c7 16 黨ac1 黨ad8 17 貸h1 貸h8 and now 18 f4?! (18 黨fd1! 並 Rogozenko) 18... 愈xc3 19 f5 exf5 20 bxc3 fxe4 led to unclear complications in Rogozenko-Kuporosov, Münster 1995.

b2) **9 g3** e6 10 **2** g2 **2** b4 11 0-0 0-0 12 e3 h6 13 **2 2** h7 14 **3** d1 **4** Kramnik-Short, Novgorod 1994.

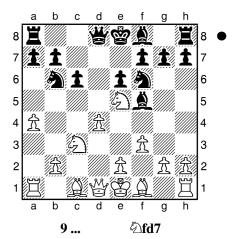
We now return to 8...e6?! (*D*):



Or:

- a) **9 e3** is unambitious: 9...♠b4 10 ♠d2 ♠fd7 11 ♠d3 ♠e7 12 e4 ♠g6 = Razuvaev-Chernin, USSR Ch, Riga 1985.
- b) 9 **2g5 2b4!?** (9...**2**e7 10 e3 h6 11 **2**h4 0-0 12 **2**d3 **2** Ki.Georgiev-Ninov, Stara Zagora Zonal 1990) **10 2c1?! h6!** (10...**2**xa4?, Cebalo-Pe.Schmidt, Bled 1995, 11 **2**xa4 **2**xd4 12 **3**b3 and Black doesn't get enough for his piece) and here:
- b1) 11 **h4?!** and now 11... **xa4** does work since the bishop is loose on h4, while 11... **g5** 12 **h2 3 2 4** is also good.
- b2) 11 $\triangle xf6$ gxf6 12 $\triangle f3$ $\triangle d5$, with ideas of ... $\triangle d2$, is pleasant for Black.
- c) **9 a5** has been recommended more than once, but has very rarely been played:
- c1) 9... \(\tilde{\D}bd5?! \) 10 a6?! (10 f3!) 10... \(\tilde{\D}b4 \) is the only reason I can see why White might have been avoiding this line, although even then 11 axb7 \(\tilde{\D}b8 \) 12 e4 \(\tilde{\D}xe4 \) 13 \(\tilde{\D}xe4 \) \(\tilde{\D}xe4 \) 14 \(\tilde{\D}xa7 \) doesn't look too bad for him.
- c2) **9...②bd7** 10 a6 **\cong** c7 (Black should try 10...b5!?; 10...bxa6 11 **\cap\$** xc6 **\cong** b6 12 e4 ± Shashin) 11 **\cap\$** f4 looks good for White.

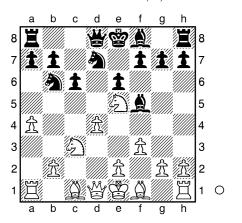
We now return to 9 f3!(D):



Other moves make White's task easier:

- b) 9...a5?! allows White good prospects: 10 e4! (10 g4? is best met by 10...\(\Delta\)fd7!) 10...\(\Delta\)g6 11 \(\Delta\)e3 \(\Delta\)b4 12 \(\Delta\)e2 (12 \(\Delta\)b3 and 12 h4! are good alternatives) 12...\(\Delta\)fd7 (12...0-0 13 0-0 \(\Delta\)fd7 14 \(\Delta\)xg6 hxg6 15 \(\Delta\)h1 \(\Delta\)e7 16 \(\Delta\)g1? {16 \(\Delta\)a2 \(\Delta\) 3 e3 we White a substantial advantage in Ružele-Thorsteins, Lyons European Clubs Cup 1994) 13 \(\Delta\)d3 (better than 13 \(\Delta\)xd7 \(\Delta\)xd7 8...a5 9 f3 \(\Delta\)fd7 10 \(\Delta\)xd7 \(\Delta\)xd7 \(\Delta\)xd7 11 e4 \(\Delta\)g6 12 \(\Delta\)e3 e6 13 \(\Delta\)e2 \(\Delta\)b4) 13...0-0 (13...f5 14 0-0 \(\Delta\)e7 15 \(\Delta\)b3 \(\Delta\) Van der Sterren-Böhm, Wijk aan Zee 1985) 14 0-0 \(\Delta\)c4 15 \(\Delta\)c1?! (15 \(\Delta\)f2 \(\Delta\) 15...\(\Delta\)cb6?! (15...\(\Delta\)db6 =) 16 \(\Delta\)b3 \(\Delta\) V.Mikhalevski-S.Ernst, Vlissingen 1998.

We now return to 9... $\triangle fd7$ (D):



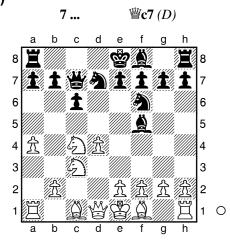
10 a5!

10 公xd7 公xd7 11 e4 皇g6 12 a5 (12 皇e3 皇b4 13 豐b3 並 Vokač-Meduna, Czech Team Ch 1996/7) 12....皇d6 (12....皇b4 13 豐b3 皇xa5 14 豐xb7 gives Black more problems, Haba-Meduna, Czech Ch, Lazne Bohdanec 1999) 13 皇e3 0-0 14 皇e2 豐c7 15 e5?! 皇b4 16 豐a4 c5 17 f4?! a6 18 0-0 b5 gave Black counterplay in Haba-Meduna, Czech Extraliga 1999/00.

Now (after 10 a5!):

- a) **10...**②**d5** 11 e4 ②xe5 12 dxe5 ②xc3 13 豐xd8+ ��xd8 14 bxc3 ��g6 15 ��e3 and Black will come under enormous pressure.
- b) **10...**②**xe5 11 axb6** ②**d7 12 e4** ≜**g6** and then:
- b2) 13 🖺 xa7! 🖄 xb6 14 🖺 xb7! 🖺 a1 (Lutz-Meduna, Porz 1988) looks risky for White, but after 15 🚊 d3!? Black has nothing for the pawn (15... 🗒 xd4? 16 🖾 b5! +-).

A2)

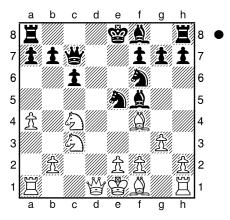


This venerable move prepares the freeing ...e5 advance.

8 g3

White reacts to the changed circumstances, and abandons the idea of forcing through e4 in favour of quick development and positional pressure. Other moves are less effective:

- a) 8 f3 e5 9 e4 exd4 is at least OK for Black.
- c) 8 \(\) g5 e5 (8...\(\) e4 9 \(\) xe4 \(\) xe4 10 f3 \(\) d5 11 e4 \(\) xc4 12 \(\) xc4 \(\) Azmaiparashvili-Finegold, Amsterdam 1989; 8...\(\) Hd8 9 \(\) b3 \(\) e4 \(\) (9...e5!?\) is Shashin's recommendation) 9 \(\) xf6 (the natural 9 e3 is surely best) 9...\(\) gxf6 10 e3 \(\) g8 11 \(\) d3 \(\) xd3 12 \(\) xd3 \(\) xd3 \(\) xg2 13 \(\) xh7 0-0-0 is absolutely OK for Black, Timman-Bouwmeester, Busum 1982.



This is one of the traditional main-line positions of the Slav, which was quite unpopular until recently.

A more old-fashioned main line is 10... **a**d8 11 **b**c1 **a**d6 (11... **a**fd7? loses material: 12 **a**xe5 **a**xe5 13 **b**f4 **a**d6 14 **b**xf5 **a**xc4 15 **b**e4+ **a**e5 16 f4 ±) 12 **a**xd6+ **b**xd6 13 **a**g2, when White's bishop-pair should count for something:

- a) **13... **e6** 14 0-0 **②**c4 15 a5 **③**h3 16 b3 **③**xg2 17 **③**xg2 **②**d6 18 **③**e3 **②**de4 19 **②**xe4 **③**xe4+ 20 **④**xe4+ **②**xe4 21 **②**e3 a6 22 **②**fd1 **章** Gulko-Torre, Biel 1988.
- b) **13...e7** 14 0-0 a5 15 h3 0-0 16 g4 **2**c8 17 **e**3 ± Haba-Trichkov, Lazne Bohdanec 1994.

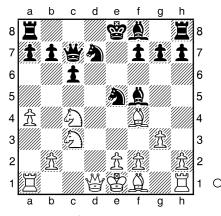
c) **13...0-0** and then:

- c1) **14 0-0** ②fd7 (14...a5 13...a5 14 0-0 0-0 ±) 15 a5 (15 豐e3 a5 13...a5 14 0-0 0-0 15 豐e3 ②fd7 ±) 15...a6 16 ②a4 豐b4 17 ②d2 (17 豐c3!?) 17...豐b3 18 ②c3 豐e6 19 豐e3 f6 20 罩fd1 罩fe8 21 罩d4 豐f7 22 豐f4 ± P.Cramling-Campora, Biel 1990.
- c2) **14 a5** 豐e6 (14...a6 15 0-0 豐e7 16 b3 公d5 17 公xd5 cxd5 18 豐e3 並 Vaiser-G.Agzamov, Sochi 1984) 15 0-0 a6 16 罩d1 並 Tukmakov-G.Agzamov, USSR Ch, Moscow 1983; 16 罩a4 and 16 公a4 also promise White some advantage.

d) 13...a5 14 0-0 0-0 and now:

- d1) **15** ②**d1** 營e6 16 ②e3 ②e4 17 f3 ③d5 18 營c3 罩fe8 19 罩fd1 ②g6 (19...h6, Stohl-Zurek, Olomouc 1998, 20 ②xd5 cxd5 21 營xa5 favours White according to Stohl) 20 ②g5 罩d6 (Hübner) looks OK for Black.
- d2) **15 **e3 * * 6 fd7** (15...*** 6 fg4** 16 ****eb6 **eb6 17 **exb4 axb4** 18 *** 2a2 * 2g6** 19 *** cc1 b3** {19...*** fe8!**?} 20 *** 2c3 * 2c2** 21 **a5 ±** Browne-Miles, Surakarta/Denpasar 1982) 16 *** ad1** (16 *** afd1** is also good) 16...*** e6** 17 *** a7 ac2** 18 **ad2 **eb3** 19 **ac1 af5** 20 **ac4 ±** H.Grünberg-Meduna, Sochi 1983.

We now return to 10... 2 fd7 (D):



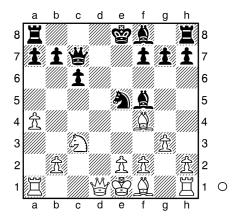
11 <u></u>g2

Alternatively:

a) 11 ∰d4?! f6 12 ≝d1 ଛc5 13 ଛxe5 (13 ଛd6+ \$\delta\$f8 14 ∰d2, Sandler-Gromov, USSR 1987, 14... \$\delta\$d3+ 15 exd3 \$\delta\$xd6 was given as \$\pi\$ by Engqvist, but 16 \$\delta\$xd6+ ∰xd6 17 \$\delta\$g2 isn't so bad for White) 13...fxe5 14 \$\delta\$d6+ \$\delta\$xd6 15 ∰xd6 \$\delta\$xd6 16 \$\delta\$xd6 \$\delta\$e7 \$\pi\$ Van Laatum-Gormally, Hastings Challengers 1998/9.

b) **11 a5** f6 (11...a6 is also possible, but represents a slight concession) 12 $ext{@c1}$ (12 $ext{@g2} - 11$ $ext{@g2}$ f6 12 a5 =) 12... $ext{@e6}$ 13 $ext{@xe5}$ fxe5 14 $ext{@e3}$ a6 15 $ext{@c2}$ $ext{@b4}$ 16 $ext{@a4}$ $ext{@d6}$ 17 $ext{@g2}$ $ext{@c5}$ 18 $ext{@xc5}$ $ext{@xc5}$ 19 0-0 $ext{@xc3}$ 20 bxc3 0-0 21 $ext{@b4}$ $ext{@xb4}$ 22 cxb4 $ext{@c4}$ 23 $ext{@ac1}$ $ext{$^{1}\!\!/_{2}}$ - $ext{$^{1}\!\!/_{2}}$ Ehlvest-Torre, Istanbul Olympiad 2000.

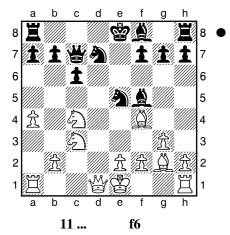
c) **11 (a) xe5 (b)** and here:



- c1) 12 a5 (intending a6) and then:
- c11) **12...f6?!** 13 a6 gives White some advantage, Beliavsky-Haba, Koszalin 1998.
- c12) **12...a6** 13 **2**g2 **3**d8 14 **3**d8 14 **1**d6 15 0-0 **2**d8 13 **1**d8 13 **2**d6 15 0-0 **2**d6 15 0-0 **2**d6 15 0-0 **2**d6 15 0-0 **3**d8 13 **2**d6 15 0-0 **3**d8 13 **3**d8 13 **3**d8 14 **2**d8 15 0-0 **3**d8 13 **3**d8 13 **3**d8 14 **3**d8 15 0-0 15 0-0 15 0-0 15 0-0 15 0-0 15 0-0 15 0-0 15 0-0 15 0-0 15 0-0 15 0-0 15 0-0 15 0-0 15 0-0 15 0-0 15 0-0 15 0-0 15
- c14) 12... e7 (with some direct threats!) 13 \(\Delta xe5 \) exe5 14 ec1 (Atalik gave very detailed analysis of alternatives in Informator; here are some sample lines: 14 \(\Delta g2 \) is met by 14...\(\Delta b4 \) 15 \(\Delta b3 \) \(\Delta xa5 \) 16 0-0 \(\Delta c8! \); 14 \(\Delta b3 \) \(\Delta c4 \) is an annoying prod, when 15 \(\Delta xe4 \) exe4 16 f3 \(\Delta b4 + \text{ can't be bad for Black; 14 a6 \(\Delta c4 \) 15 f4 \(\Delta c6 \) 16 \(\Delta xb7 \) \(\Delta b8 \) 17 \(\Delta h3! \) exh3 18 \(\Delta d4! \) e6 19 \(\Delta xe4 \) \(\Delta xb7 \) and now there are a great many possibilities, but Black seems to be OK 20 \(\Delta g5 \) ed6 21 \(\Delta xd6 \) \(\Delta xd6 \) 22 0-0-0 \(\Delta c7 \) 23 \(\Delta c4 \) 0-0 = is one line given by Atalik) 14...\(\Delta b4 \) 15 a6 bxa6 16 \(\Delta g2 \) 0-0 is at least OK for Black, Beliavsky-Atalik, Yugoslavia 1998.

- c2) 12 **皇g2** a5 (12...置d8 is also good; 12...豐a5?! 13 豐b3 0-0-0 {13...**皇**b4!?} 14 0-0 **皇**e6 15 豐c2 **②**g6 16 **皇**e3 gave White good attacking prospects in Rogozenko-Morozevich, Kishinev 1998) 13 0-0 **皇**b4 14 e4 **皇**g6 15 置c1 置d8 16 **②**d5 豐b8 17 **皇**xe5 豐xe5 18 f4 豐b8 19 豐e2 (Se.Ivanov-Skachkov, St Petersburg 1998) 19...cxd5 20 exd5+ **曾**f8 21 f5 豐d6 22 fxg6 hxg6 was given as equal by Se.Ivanov.
- c3) 12 營d4 f6 13 호g2 (13 a5?! has traditionally been considered a little better for White, but Morozevich has demonstrated it is White's queenside that is in danger: 13...a6 14 호g2 查d8! 15 營a4 호c5 16 0-0 查d4 17 營a2 營e7 18 查ac1 查b4 19 b3 호e6 20 ②e4 호a7 章 Iskusnykh-Morozevich, Russian Ch, St Petersburg 1998) and now Stohl gives the untested 13...a5 as fully satisfactory for Black.

We now return to $11 \stackrel{\text{$\&$}}{\cancel{2}} (D)$:

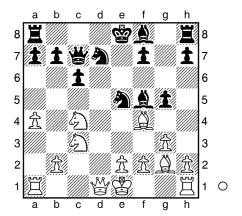


Or:

- a) 11... 2e6 12 2xe5 2xe5 13 0-0 (13 2d4 f6 14 a5 a6 15 2e4 2d8 16 2c3 2d5 17 0-0 ± Browne-Unzicker, Wijk aan Zee 1981) 13... f6 (13... 2e7?! 14 2c2, with ideas of 2b5 or 2d5, gave White a serious advantage in Alekhine-Euwe, Amsterdam World Ch (1) 1935) 14 2c2 2d6 15 2e4 0-0 16 2ad1 2ad8 17 2c3 2e7 18 2g5 2xd1 19 2xd1 (19 2xe6!?) 19... fxg5 20 2xe5 2b6 21 e3 ± P.H.Nielsen-L.B.Hansen, Danish League 1995/6.

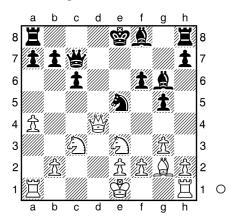
Levenfish-Flohr, Moscow 1936; **14 ②e4 \$e7** 15 a5 a6 16 **③**xe5 **③**xe5 17 **②**c5 **±** Taimanov-Ignatiev, USSR 1971.

c) **11...g5** (*D*) was an idea introduced by Morozevich against Kasparov.



At the time the first edition of this book was published, this radical idea of the ever-creative Morozevich was very new, and it wasn't clear if it would stand the test of time. It since then went on to become basically the main line of the whole 4...dxc4 Slav, with an extensive body of elaborate theory. There follows a brief summary of the critical lines:

c1) 12 ②xe5 ②xe5 13 ③d4 f6 14 ②e3 (14 0-0-0 ②e6 {this seems the most accurate} 15 f4 gxf4 16 gxf4 ③d8! 17 ③xd8+ ④xd8 18 ③xd8+ ③xd8 19 fxe5 ②xc4 20 exf6 ⑤c7 and the ending should not offer White any real winning chances) 14...②g6 (D) and now:



c11) **15 0-0-0 a5!?** (preparing both ...**c**5 and ...**d**8; 15...**e**7 16 **e**4!) and now:

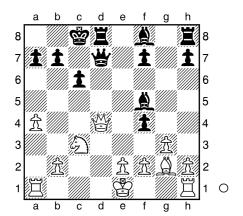
c111) **16 2e4 3d8** 17 **3xd8+** (17 **2xf6+ 3f7** 18 **3xd8 3c5+** with perpetual check)

17... ≝xd8 18 ≝xd8+ \(\delta \)xd8 19 \(\Delta \)xf6 \(\delta \)g7 20 \(\Delta \)e4 g4 with compensation for the pawn.

c112) **16** ②**g4** ②e7 (16... 三d8 is viable here too) 17 ②xe5 (17 ②e4 三d8) 17... 豐xe5 18 豐xe5 fxe5 19 ②e4 三d8 and Black's pawns will look odd, but his pieces work well.

c12) **15 a5** a6 16 0-0 (16 ②e4 罩d8! 17 豐c3 豐e7 is OK for Black, who plans ...f5) 16...豐d6 17 豐a4 豐b4 and Black has little to fear.

c2) **12** ②**xe5 gxf4 13** ②**xd7 0-0-0!? 14** ③**d4** ③**xd7** (D) and now:



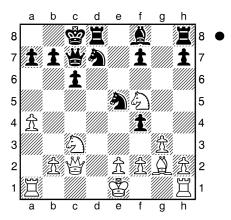
c21) **15 **wh8** offers White nothing: 15...******d2+ 16 *****ef1 ****wh2** 17 **E**e1 **...**b4 18 ******f6 ******c2 19 **...**e4 **...**exe4 20 ****wh4** (20 **...**h3+?! **...**c7 21 ******xf4+ **...**b6!) 20...**..**xg2+ 21 **...**xg2 **...**xe1 **...**d2 with a sharp but equal majorpiece ending.

c22) 15 $\forall xf4 \ \text{û}d6$ with play for the pawn; e.g.:

c221) 16 ***c1 \$\displays\$ 17** 0-0 a5 18 **\displays\$ 4** (18 **\displays\$ d1 \displays\$ 6**) 18...**\displays\$ xe4** 19 **\displays\$ xe4** f5 followed by ...f4; the opposite bishops will help with Black's attack and reduce White's winning chances if he does somehow liquidate.

c222) 16 營h6 登b8 17 單d1 (17 0-0 營e6! 18 營xe6 兔xe6 and Black is fully OK despite being a pawn down) 17...營e6! 18 營xe6 (18 營c1 兔c7 19 0-0 營b3) 18...兔xe6 and with the bishop-pair and White's vulnerable queenside pawns, Black has little to fear.

c3) 12 ©e3 is generally viewed as the most testing reply, though both captures on e5 have their points, as we have seen. 12...gxf4 13 ©xf5 0-0-0 (13...fxg3 14 hxg3 0-0-0 15 ©c2 ©b8 16 0-0-0 is more difficult for Black) and now:



c311) **14...2c5** 15 0-0 ± Kasparov.

c312) **14...** 2**4?!** was played in the stem game: 15 a5 fxg3 (15... 2c5 16 0-0 2df6 17 a6 2xf2 18 axb7+ \$\displayed\$ b8 19 2a4 2h3++ 20 \$\displayed\$ h1 2f2+ 21 \$\times xf2\$ \$\displayed\$ xf2 22 2c5 \$\times\$ b6 23 2d3 gives White an attack - Kasparov) 16 hxg3 a6 17 \$\times a4\$ 2df6 18 2e4 2d5 (18... 2xe4? 19 \$\displayed\$ xe4 h5 20 \$\displayed\$ f1 \$\displayed\$ b8 21 \$\displayed\$ g2 \$\displayed\$ c7 22 2xe7! \$\times xe7\$ 23 \$\displayed\$ f3 \$\displayed\$ Kasparov-Morozevich, Wijk aan Zee 2000) 19 2c5 h5 20 0-0 \$\displayed\$ Kasparov.

c313) **14...**\$\delta b8\$ is the modern preference. 15 gxf4 (15 0-0-0 ②g6 is fully OK for Black) 15...②c4 16 e3 ②c5 17 量d1 量xd1+ 18 ②xd1 豐a5+ 19 ②c3 (19 \$\delta e2? \$\delta a6!\$) 19...\$\delta b6 20 ②e4 (20 0-0 \delta xb2 is equal) 20...\$\delta b4+ 21 \$\delta e2\$ \delta xb2 22 \delta xb2 and Black is OK after 23 ②xc5 (23 a5 ②ba4) 23...\$\delta xc5 24 a5 ③a4 25 \delta a1 ③c3+ 26 \$\delta f3 (26 \$\delta d3 \$\delta b5 27 \$\delta c4 \$\delta a3\$) 26...\$\delta c7.

c32) **14 0-0 fxg3 15 hxg3** \$\disploonbox{8b8}(D) (15...h5 16 \$\mathbb{Z}\$c1 \$\disploonbox{8b8}\$ 17 \$\angle \disploonbox{d5}\$ \$\disploonbox{\$\text{@a5}\$}\$ 18 b4 \$\disploonbox{\$\text{\$\det{\text{\$\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exititt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exititt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\}\$}\exititt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\$\

