Contents

	Bibliography	5
	Introduction	7
1	Advance Variation: Introduction and Traditional Lines	9
2	Advance Variation: 6 a3	42
3	Advance Variation with 5🖾h6	62
4	Tarrasch Variation: Introduction to 3心f6 with 5 皇d3	82
5	Tarrasch Variation: Main Lines with 5 皇d3	113
6	Tarrasch Variation with 5 f4	141
7	Winawer Variation: Fourth Moves	167
8	Winawer Variation: Fifth Moves	205
9	Winawer Variation: Poisoned Pawn Variation	229
LO	Winawer Variation: Positional Main Lines	261
L1	Winawer Variation: Portisch-Hook Variation	287
L2	Exchange Variation	311
L3	Classical Variation with 4 e5	337
L4	MacCutcheon: Introduction	364
L5	MacCutcheon: Main Lines with 6 总d2	379
L6	King's Indian Attack	395
L7	Uncommon Early Moves	413
	Index of Variations	429

Introduction

Why another edition of *Play the French*? Over the past two or three years, after all, numerous books on the French Defence have appeared, most of them written by very competent and insightful authors. As is the wont with modern opening works, these books usually centre their recommended variations around an instructive and/or entertaining game, without great depth but with sufficient detail to show the main branches and explain basic ideas. This is absolutely legitimate and is in fact the direction towards which I have gravitated in some of my own works. But it leaves room for a book on the French with fewer generalities and more nitty-gritty chess substance, one in which you have a better chance of finding precisely how your latest adventure with 1...e6 corresponds to a set of moves in the book, whether or not those moves are flawed. *Play the French 4* is first of all a repertoire book, with a wider-than-normal choice of lines; but it is also as a reference work which tries to anticipate as many of your opponents' logical moves as possible.

The repertoire itself is highly flexible, consisting of both mainstream variations and experimental forays. At most key junctures, the reader is offered two or more distinct variations to choose from, providing sound alternatives should some line of play prove unsatisfactory or in need of repair. Of course, a book that tries to cover so many byways will necessarily be dense and in some spots difficult to read. Therefore you may want to skim over chapters before settling in to a closer examination. But I would urge you to pay particular attention to the alternatives I've given to what are (temporarily) the 'main lines'. This both prepares you to meet moves that are likely to be played, but also informs you of key ideas that may not be explicitly described elsewhere. Notice, too, that I've let many subvariations speak for themselves. Not that *Play the French* was ever excessively chatty, but I have often sacrificed verbiage to make room for specifics. I've also devoted much more space to original analysis, with less resort to bare game excerpts.

What's new in this edition? It's been nine years since *Play the French 3*, seemingly a lifetime given the rapidity with which theory changes in such a popular opening. I have therefore updated and re-analysed the great majority of variations, often in depth. I've also presented new solutions. For example, in the Advance Variation (3 e5), apart from changing some fundamental ways of playing 5...ab6 in the main line, I have added a chapter on 5...ah6. Versus the Tarrasch (3 ad2), I have returned to 3...af6, not only on the basis of proven merit but also because very little, if anything, has changed in a fundamental sense in the 3...c5 lines. In the Winawer (3 ac3 ab4), you will see a new chapter on 6...a5

(which I call the 'Portisch-Hook Variation'), and a return to the Winawer Poisoned Pawn in the main 7 $\frac{1}{2}$ g4 line. There are two new chapters on the MacCutcheon Variation (3 $\frac{1}{2}$ c3 $\frac{1}{2}$ f6 4 $\frac{1}{2}$ g5 $\frac{1}{2}$ b4, replacing 4...dxe4), which is an active approach in the spirit of the Winawer; and you'll also find a new main line in the Classical System (3 $\frac{1}{2}$ c3 $\frac{1}{2}$ f6 4 e5).

These variations and similarly new approaches in lesser systems by no means indicate the failure of corresponding solutions from previous editions; on the contrary, most of them are still fully playable. But they do show how wonderfully flexible the French Defence is, and how you needn't despair of it should a particular system fail to satisfy your needs. Finally, in terms of coverage, I have tried to pay deeper and more respectful attention to variations which are not currently in fashion and/or which have a strong following at lower levels of play.

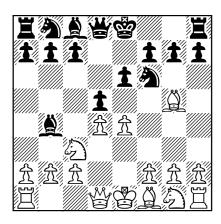
Another change concerns the natural bias in such a book. The 'author-advocate' form is a difficult one; for this volume, at the harsh insistence of computer engines, I've spent more time modifying or rejecting my own previous suggestions than in any book that I've previously written. In the past, moreover, I've made the assumption that the reader will understand how I have tended to choose excerpts to illustrate how Black can do well (hence the use of 'e.g.' or 'for example'). That is still true, but this time I have attempted to be clearer with regard to lines that are truly balanced, not by writing some sort of objective thesis but by indicating when the French player is looking to dig up chances in an equal position, rather than trying to prove any theoretical advantage. In other words, I have tried not to claim too much. In a related way, I've often undertaken to identify who has the easier position to play in a theoretically equal situation.

It's difficult these days not to over-rely upon computer engines for analysis, and I've undoubtedly been guilty of this in some cases. But I have also found that engines are capable of systematic bias in certain pawn structures, as well as with some unusual piece configurations. So when you use a computer to analyse the material from this and other books, be a little careful. If you disagree with my or the computer's assessment of a position (or are simply curious), don't just set up the position and let the engine run. Instead, suggest moves for the side you think has a better position than the computer believes. Give the engine a lot of time to respond, and keep playing against the engine with the moves that you think correct, until either you change your assessment or it does. Although the machine will probably prove correct more often than not, you'll be surprised how often it defers to your judgment.

Finally, I want to thank just a few of the many people who have made suggestions or otherwise contributed to this book, in particular John Hartman, Franz Steenbekkers, and Joachim Wintzer. Thanks also to the many contributors to the ChessPublishing Forum, not to mention its columnists Neil McDonald and Goh Wei Ming, and of course the owner and webmaster Tony Kosten. A special nod to Viktor Moskalenko for writing the most inspiring French books in recent years, easily the biggest influence on this edition. The publications *Kaissiber* (Stefan Bücker, editor) and *Secrets of Opening Surprises* (Jeroen Bosch) are remarkable for their contributions to the theory of lesser-known lines. Most importantly, thanks to the insights and hard work of my editor Jonathan Tait.

Chapter Fourteen MacCutcheon: Introduction

1 e4 e6 2 d4 d5 3 2c3 2f6 4 2g5 2b4



This is the MacCutcheon Variation. In the last edition, the solution I gave to 4 \$\omega\$g5 was based upon ...dxe4 (i.e. 4...dxe4 5 \$\omega\$xe4 \$\omega\$e7), which is fine but not in the style of the other systems I have recommended. That is, in the main lines of the main systems of this book, Black has always held the d5 strongpoint until White decided upon e5, setting up a traditional pawn chain. That is also the case with the MacCutcheon. It is considered quite dynamic, and resembles the Winawer Varia-

tion in several respects, not the least of which are the doubled pawns White usually incurs when Black captures on c3 and surrenders his bishop pair. Moreover, in White's main line with \mathscr{@}q4, Black has to defend q7 and choose between active and passive play in so doing. The resulting positions are rich and varied, with the bonus that Black can choose between wide-open play (e.g. lines based upon ...cxd4) and a complex positional struggle (lines with ...c4). Sometimes White can make this decision for him by opening the position with dxc5, a move used much more often here than in the Winawer. In the main line, there are early piece exchanges, but the imbalance of forces and structure keeps the positions extremely complex in spite of such formal simplification. As usual, all this is best shown by examining the variations themselves:

14.1 5 exd5 *365*

14.2 5 (a)e2 *367*

14.3 5 e5 370

Others:

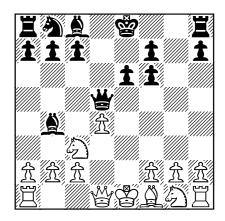
- (a) Black has the bishop pair and no problems after 5 总xf6 豐xf6 6 e5 豐d8 intending ...c5, or here 6...豐e7.
- (b) 5 \(\hat{L}\)d3 is well answered by 5...dxe4 (or 5...c5) 6 \(\hat{L}\)xe4 \(\hat{L}\)bd7 (or 6...h6 7 \(\hat{L}\)xf6 \(\hat{L}\)xf6 8 \(\hat{L}\)f3 0-0 9 0-0 \(\hat{L}\)d7=) 7 \(\hat{L}\)e2 h6 8 \(\hat{L}\)xf6 \(\hat{L}\)xf6 9 \(\hat{L}\)f3 c5= Gipslis-Bronstein, USSR Ch., Baku 1961.

14.1 5 exd5 \(\text{\psi}\) xd5 6 \(\dag{\psi}\) xf6

Here Black has two satisfactory moves:

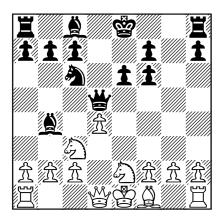
14.11 6...gxf6 *365* **14.12 6... 2 xc3+** *366*

14.11 6...gxf6



This goes with moves like ... **E**g8, ... e5, and/or ... b6 to achieve rapid development. **7 ②e2**

7...∳)c6



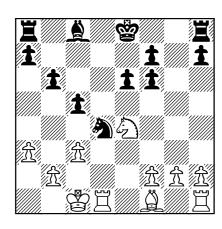
8 a3

8 💆 d2 &xc3 9 🖎 xc3 (9 👺 xc3 &d7 10 🖺 b3 👺 a5+ 11 c3 0-0-0 is more than adequate for Black) 9... 👺 xd4 10 👺 xd4 🖎 xd4 11 0-0-0 c5 12 🖎 e4 b6 13 c3 🖎 f5 14 g4 🖎 h4 15 🖎 xf6+ 🕏 e7 16 g5 h6 17 h4 🖺 b8=; compare the main line.

After 8 a3, we enter a lengthy forcing sequence:

11...②c6 12 ②b5 \$e7 13 ②xc7 罩b8 14 \$b5!± with the idea 14...a6? 15 ②xa6.

12 🖾 e4 b6 13 c3



13 ♠xf6+ \$e7 and ...\$b7 can only favour Black.

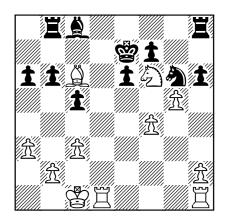
13...**∮**15

Black can also play 13...2b3+ (note that this isn't available after 8 22 2xc3 9 2xc3 2xd4 etc) 14 22 23 15 b4 22b7! 16 23xf6+ (16 g4 22e7) 16...22e7 17 23g4 (or 17 22e4 23d7) 17...23d7, which has equalized in several games.

14 g4 ②h4 15 ②xf6+ \$e7 16 g5 h6 17 f4 ≌b8!

With the idea ... \triangle g6 and in some cases ...hxq5.

18 \(\bar{2} \) b5 a6! 19 \(\alpha \) c6 \(\alpha \) g6



This position is balanced and offers equal chances.

20 f5!?

20 單hf1 is objectively better: 20...hxg5 21 fxg5 ②e5 22 皇h1 (22 皇e4 罩xh2 23 ②g8+ 堂e8=) 22...c4 (22...罩xh2 23 ②g8+ 堂e8 24 罩fe1) 23 罩d2 皇b7 24 皇xb7 罩xb7=.

20...exf5 21 罩he1+ 臭e6 22 罩d7+ 掌f8

Black has a slight edge, with a more serious advantage if White tries 23 \$\mathbb{Z}a7?\$ (23 gxh6?! \$\overline{\Omega}e7; 23 \$\overline{\Omega}d5! \$\overline{\Omega}xd7 24 \$\overline{\Omega}xd7+ \$\overline{\Omega}g7\$ 25 gxh6+ \$\overline{\Omega}xh6 26 \$\overline{\Omega}xb8 \$\overline{\Omega}xb8 = 27 \$\overline{\Omega}xf7 \$\overline{\Omega}f4\overline{\Omega}\$) 23...hxg5! 24 \$\overline{\Omega}xe6 fxe6 25 \$\overline{\Omega}d7+ \$\overline{\Omega}f7\$ 26 \$\overline{\Omega}xb8+ \$\overline{\Omega}e7 27 \$\overline{\Omega}xa6 q4!.

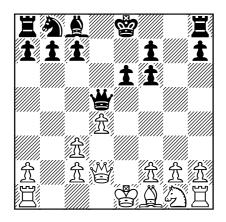
14.12 6... \(\hat{2}\) xc3+ 7 bxc3 gxf6

In this line the opponents have weaknesses and open files of about equal worth.

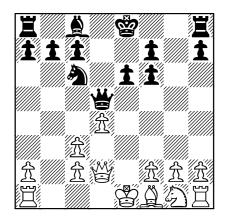
8 ₩d2

Instead:

- (a) After 8 公f3, Black has some leeway, but he usually fianchettoes; e.g. 8...b6 9 全e2 全b7 10 0-0 置g8 has worked out well in numerous games. Alternatively, 8...全d7 is interesting, with the idea 9 全e2 全b5.
- (b) 8 賞g4 賞a5 9 ②e2 堂e7!? (9.... 2d7! is preferable, with the idea 10 賞g7 宣f8 11 賞xf6 ②c6 followed by ... ②d7, after which White will be well behind in development and has difficulties getting his pieces untangled) 10 營e4 (or 10 g3) 10... ②d7 11 營xb7 (11 營e3! ②c6 12 ②f4 intending ②c4 is better) 11... ②c6 12 營b3 宣ab8 13 營c4 宣b2 with a nice initiative, Brendel-Glek, Swiss Team Ch. 2004.



8...**∮**)c6

9 **₩f**4

9 ②f3 (after 9 ②e2 e5!? 10 營h6 �e7 11 dxe5 營xe5=, Black's free development compensates for his structure) 9... 置g8 10 營d3 �d7 11 罩b1 0-0-0 12 營a6!? ②a5!? 13 營xa7 �c6= intending ... 營xa2 or ... b6.

9...**₩a5 10** @e2

10 \$\dagger d2 f5 11 \$\dagger f5 \dagger f5

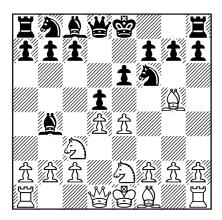
10...**∲e**7!?

Or 10...f5= intending ...b6.

11 ₩d2

Here 11 營d2 (11 罩d1 罩d8 12 營e4 營xa2 13 營xh7 e5〒 Feldmann-Canovas Pordomingo, IECG 2003) 11...b6! 12 公g3 鱼b7 is equal, since White will have to go through contortions to get castled after ...罩ad8.

14.2 5 🗓 e2

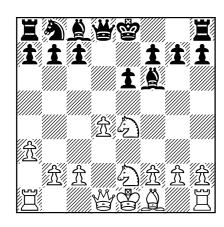


This position, which can also arise from the Winawer line 3 \triangle c3 2b4 4 \triangle e2 \triangle f6 (see 7.42) 5 2g5, tries for a small positional edge. Black has two good ways to tackle it:

14.21 5...dxe4 *367* **14.22 5...h6** *368*

14.21 5...dxe4 6 a3 &e7 7 &xf6 &xf6

Black can also play 7...gxf6 8 \triangle xe4 f5 (8...b6 is possible and theoretically okay, but somewhat passive after 9 g3 2b7 10 2g2 c6) 9 24c3 2d7 10 2d6 11 0-0-0 2d6=. 8 2xe4



8...0-0

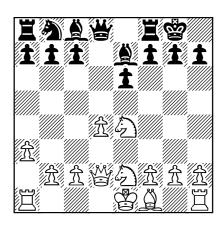
But 8... 2c6 is a more active and direct solution: 9 c3 (9 2xf6+ 2xf6 10 2d3 2d7 11 g3 e5) 9...0-0 10 22g3 (10 g3 e5 11 d5 2a5 with balanced prospects; e.g. 12 2g2 2c4 13 b3 2d6 14 2xf6+ 2xf6=) 10...2e7 11 2c4 2h8 12 0-0 f5!? (or 12...e5 13 d5 2a5 14 2a2 b5!? with the idea 15 d6 cxd6 16 2xf7 2c4) 13 2c5 (13 2d2 e5) 13...e5 14 2e6 2xe6 15 2xe6 exd4 16 2xf5 dxc3! 17 2h5 2xf5 18 2xf5 cxb2 19 2ad1 2g8 and the b-pawn is a real threat.

9 ₩d2

9 ፟∅xf6+?! is well met by 9... wxf6 10 wd2 c5∓.

9...**≜e**7

9...\$d7 10 0-0-0 \$c6 is a reasonable alternate set-up.



10 0-0-0?!

This is rather risky because, in spite of his unimpressive development, Black can target White's king. Instead:

(a) 10 ②2c3?! ②c6 (or 10...b6 11 ②e2 ②b7; e.g. 12 ②f3? ②c6 13 罩d1 e5! 14 dxe5 ②xe5 15 ②f6+ &xf6 16 &xb7 \widetilde{w}xd2+ 17 \widetilde{x}xd2 \widetilde{\pi}fe8!) 11 0-0-0 f5! 12 ②g3 e5! 13 \&c4+ \widetilde{w}h8\vec{\pi} has the idea 14 dxe5? \widetilde{\pi}q5.

- (c) Probably White should prefer the simple 10 g3!; e.g. 10... d7 11 $\stackrel{.}{}$ g2 c5= or 11...c6=.

10...4 d7 11 g3

Or 11 *****C3 b5! and an attack: 12 *****Df4 *****DF7 13 *****DC5 *****Exc5 14 dxc5 *****Ec6 with ideas of ...*****Eg5 or ...*****EF7 and ...a5.

11...b5! 12 ዿg2 \Bar b8

13 d5

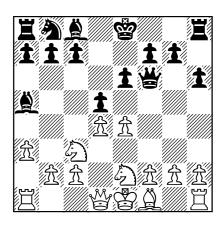
Black also stands better after 13 \triangle f4 b4 14 axb4 2xb4 15 c3 2e7.

13...e5 14 d6 cxd6 15 ②xd6 ②c5 16 d5 ≌b6∓

N.Friedrich-Lputian, Berlin 1989.

14.22 5...h6

Black trades space for the bishop pair.

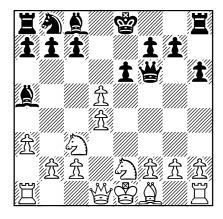


This makes it a gambit, but one for

which Black gets very obvious compensation.

8 exd5

If White decides not to get greedy, 8 b4 \$\\displaybeta b6 9 e5 is probably the most interesting way to proceed: 9...\(\displayer 6 \) (9...\(\displayer 5!\)? 10 \(\Display 3\) \(\displayer 4 \) and 9...\(\displayer 6 \)] are good options) 10 \(\Displayer 2 \) at \$\displayer 4 \, 2 \, 3 \, 3 \) fo 12 \(\Displayer 6 \) 15 \(\displayer 2 \) at 2?!, Hector-Glek, Copenhagen 1995; and 15...\(\displayer 2 \) xa4 16 \(\displayer 2 \) xa4 \(g5 \) 17 \(\Displayer 3 \) d3 \(\displayer 6 \) 18 \(\displayer 9 \) gives Black the advantage; here 14 \(\displayer 6 \) h3! fxe5 15 dxe5 \(\displayer 6 \) fo 0-0 \(\Displayer 3 \) d7 is highly unbalanced and hard to assess) 13 \(\displayer xa4 \(\Displayer 3 \) d7 14 \(\displayer 2 \) d3, R.Jacobs-C.Jones, corr 2000; and the most dynamic course would be 14...a5!? 15 b5 g5 16 \(\Displayer 6 \) h5 f6 17 \(\Displayer xf6 + \Displayer xf6 18 \) exf6 \(\displayer xf6 19 0-0 \) e5 with complex equality.

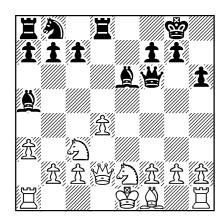


8...0-0!

This is the gambit. Whether or not White accepts, Black scores well from this position.

9 **₩d**3

9 營d2 單d8 10 dxe6!? (10 營f4 皇xc3+ 11 bxc3 營e7!, and White still does well to avoid 12 dxe6 營xe6! by playing, say, 12 營e3 罩xd5 13 公f4, when 13... 罩a5!? 14 皇d3 公d7 15 0-0 公f6 could follow) 10... 皇xe6



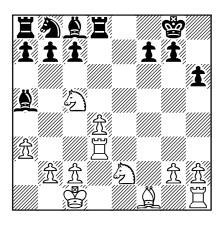
9...**\(\beta\)**d8 10 dxe6 **\(\beta\)**xe6

Black has obvious compensation.

11 0-0-0!? 豐xf2 12 ②e4 豐f5

Or 12... Wh4 with a minor edge.

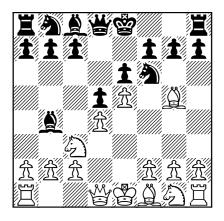
13 公c5 豐xd3 14 罩xd3 息c8



This is called '=' in *ECO*. Unzicker-Piskov, German League 1991, continued 15 q3 🖾 d7

16 b4 &b6 17 &g2 c6 18 &f4, when an ambitious continuation is 18...g5!? (18...&xc5 19 bxc5!? &a5 20 d5 &f5 21 &b3 g5 22 &e2 cxd5 23 &xb7 is dynamically balanced) 19 &h5 a5 20 &xd7! (otherwise ...&xc5 is coming and Black retains the bishop pair) 20...&xd7 21 &f6+ &g7 22 &xd7 &xd7 23 c3 axb4 24 axb4 &e7=.

14.3 5 e5



5...h6

White has three main moves here, two covered in this chapter:

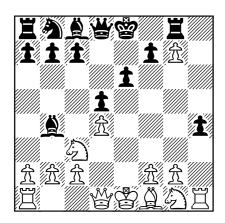
14.31 6 **&c1** 370 14.32 6 **&e3** 376

(a) 6 exf6 hxg5 7 fxg7 \(\bar{2}\)g8 isn't danger-

ous if Black takes a bit of care, and his bishop pair and central majority are potential advantages:

(a1) 8 ∰h5 ∰f6 9 0-0-0 (9 △e2 ∰xg7 10 0-0-0 △c6 11 h4 ≦h8 12 ∰g4 f5∓) 9...∰xg7 10 ∰f3 a6 (10...△c6 11 ∰e3 △e7!=) 11 ∰e3 △e7! 12 �b1 △c6∓. Black has the bishop pair and queenside prospects.

(a2) 8 h4! is the most promising move: 8...gxh4 (8...公c6 9 h5 罩xg7 has been played, but I like 9 營d3! for White)



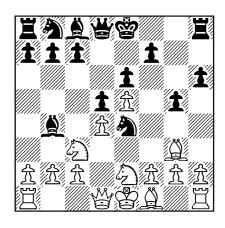
and:

(a21) 9 營g4 營f6 (9...公c6 10 0-0-0 營f6 is also equal) 10 公f3 (10 黨xh4 黨xg7 11 黨h8+ 含d7 and ...營xd4, when White has compensation but also the burden of proof, since Black stands solidly) 10...黨xg7 11 營xh4 營xh4 12 黨xh4 公d7 13 g3 含e7 14 全g2 c5=.

(a22) 9 ②f3 豐f6 10 罩xh4 ②c6 11 a3!? (11 豐d3 ②d7=), Stambulian-Skorchenko, Krasnodar 2002; and 11...②xc3+! 12 bxc3 ②d7, e.g. 13 豐d2 豐xg7 14 0-0-0 f6 15 豐h6 豐xh6+ 16 罩xh6 ⑤f7=.

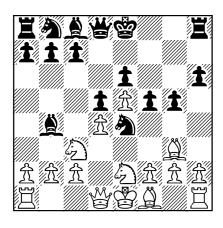
(a23) 9 營h5 營f6 10 營xh4 (10 公f3 營xg7 11 營xh4 公c6 12 0-0-0 全d7=; 10 置xh4 公c6 11 全b5 全d7 12 公f3 0-0-0 13 0-0-0 置xg7= Timman-Ree, Wijk aan Zee 1983) 10...營xg7 11 0-0-0 (11 公f3 公c6 12 0-0-0 全d7 13 公b5

- (b) 6 &xf6 is fully playable but harmless because White's centre can come under immediate pressure: 6...gxf6 7 a3 (7 \$\alpha\$f3 \$\alpha\$d7 8 &e2 c5 9 exf6 \widetilde{\text{wxf6}} 10 0-0 cxd4 11 \$\alpha\$xd4 0-0=) 7...\alpha\$xc3+ 8 bxc3 fxe5 9 dxe5 c5 (9...\widetilde{\text{g5}}!? 10 \$\alpha\$f3 \widetilde{\text{wg7}}=) 10 \$\alpha\$f3 \$\alpha\$c6 11 \widetilde{\text{wd2}} \widetilde{\text{wc7}} 12 \widetilde{\text{wf4}} (12 \widetilde{\text{we3}} \widetilde{\text{wa5}} intending ...\d4) 12...\widetilde{\text{wa5}}! 13 \widetilde{\text{wd2}} \widetilde{\text{wa4}} (13...\widetilde{\text{wc7}} repeats; 13...\dark{b6}, intending ...\dark{a6}, and 13...\dark{ad7} are alternatives) 14 \dark{ae2} \widetilde{\text{gg8}} 15 0-0! (15 \widetilde{\text{g3}} \widetilde{\text{b6}} 16 0-0 \dark{\text{b7}}) 15...\widetilde{\text{we4}}!? (15...\dark{b6} is safe and sound) 16 \widetilde{\text{g3}} \widetilde{\text{xc5}} 17 \widetilde{\text{xc5}} \widetilde{\text{wc5}} 18 \widetilde{\text{gfe1}} \dark{\text{gd7}} 19 \widetilde{\text{gab1}} \widetilde{\text{b6}} 20 \widetilde{\text{a4}}! \widetilde{\text{wf6}} 21 \widetilde{\text{a5}} \widetilde{\text{B8}} 22 \widetilde{\text{axb6}} \widetilde{\text{axb6}} \widetilde{\text{wth}} \text{compensation but no more than that for White.}
- (c) 6 \$\times\$h4 is considerably better than the books generally indicate: 6...g5 7 \$\times\$g3 (here 7 exf6 gxh4 8 \$\times\$f3 \$\times\$d7 will give Black an extra pawn, albeit a weak one, and the bishop pair) 7...\$\times\$e4 8 \$\times\$e2 and now Black has nothing that gains an advantage, but a raft of reasonable moves:



(c1) 8...h5 9 h4 (9 f3 🖄 xg3 10 hxg3 🙎 d7 with the idea ... 🖄 c6/... 🝟 e7/... 0-0-0, or if 11

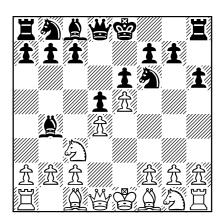
- (c2) 8...c5 has been the most common move, with a double-edged game after 9 a3 公xc3 (or 9...全xc3+ 10 公xc3 營a5, when 11 營d3 全d7 looks alright, but 11 dxc5 with the idea 11...公xc3 12 營d2 營xc5 13 bxc3 might give White a little something) 10 公xc3 全xc3+ 11 bxc3 營a5 12 營d2 公c6 13 dxc5 全d7 14 全e2 營xc5 15 f4!? gxf4 16 全xf4 0-0-0 17 全e3 營a5 18 全d4 宣hq8=.
- (c3) 8... 20d7 9 a3 (9 ∰d3! c5 10 0-0-0±) 9... 2xg3 10 hxg3 \$\delta\$e7 11 b4? (11 f4±) 11...a5 12 b5 c5 with good play, Karjakin-Volkov, Panormo 2002.
- (c4) 8...f5 has been a popular line at the top levels:



9 f3! (to me, this casts a few doubts upon 8...f5; alternatively: 9 h4 f4 10 &h2 c5 11 a3 2xc3 12 2xc3 &xc3 + 13 bxc3 35, with the idea 14 3h5+ 3d8!=; 9 f4?! h5! 10 fxg5 3xg5 11 &f4 &xc3+ 12 bxc3 3g4 13 h3 3g7, when White is tied up and faces

14.31 6 &c1

This has been played by many strong grandmasters over the years and deserves more respect than it generally receives.

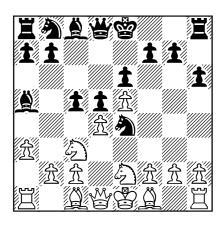


Not only won't White's dark-squared bishop be traded off, it may head for a3 at the right moment, and a queen or rook on the third rank will have a clear view of the queenside (as opposed to after 6 \(\Delta = 3\)). White's main problem is that c3 and d4 are left undefended.

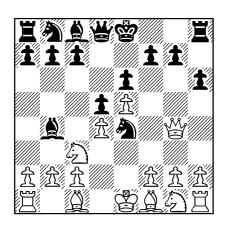
6...**∅e4** 7 **≝g4**

7 ②e2 c5 8 a3 is well met by 8... §a5 (a typical retreat; Black will often go to c7 or b6 with central pressure; the alternative 8... §xc3+ 9 bxc3 ②c6 10 f3 ②g5 intending ... ¥a5 is also playable, only because White

is undeveloped and almost as disorganized as Black!)



9 dxc5 (9 b4 \(\tilde{



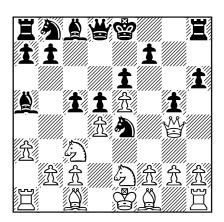
7 ∰g4 is a serious try for advantage;

Black can equalize but has no easy solution or escape from complications. White's chances are apparently as good as they are in the main 6 &d2 lines, which have undergone perhaps fifty times as much analysis. To begin with, Black is faced with the same crucial choice about defence of his g-pawn that arises in many MacCutcheon and Winawer variations:

14.311 7...\$f8 *373* **14.312 7...g6** *375*

7...g5!? is rather weakening, but adds dynamism to the position, beginning with the idea of ...h5 and ...g4. Given that Black has to tolerate some rather dull positions after 7...\$\delta\$8 and 7...g6, I think this deserves a look:

(a) 8 \bigcirc e2 c5 (8...h5 9 $\$ f3 is ineffective; e.g. 9...c5 10 a3 $\$ a5 11 b4! cxb4 12 $\$ xe4 dxe4 13 $\$ xe4 b3+ 14 c3±) 9 a3 $\$ a5 and White has two ambitious courses:



(a1) 10 b4!? is a typical attempt to gain the dark squares: 10...\(\Delta\)xc3 11 \(\Delta\)xc3 cxb4 (11...cxd4 12 \(\Delta\)b5 \(\Delta\)c7 resembles a 4 e5 c5 5 a3 \(\Delta\)a5 Winawer; I suspect that White stands slightly better, as he does after 12 bxa5 dxc3 13 h4 \(\mathbb{I}g8\) 12 \(\alpha\)b5 b3+; this is rather chaotic; e.g. 13 \(\alpha\)d2 (13 c3 \(\alpha\)c6 14 h4 \(\alpha\)d7!? with the ideas ...a6 and ...f6, and answering 15 hxg5?! by 15...a6) 13...bxc2! 14 h4! (14 \(\alpha\)d6+ \(\alpha\)e7 15 \(\overline{\text{W}}f3\) \(\alpha\)xd2+ 16 \(\alpha\)xd2 f5 17 \(\overline{\text{W}}h5\)\(\overline{\text{W}}g8\) with chances for both sides) 14...\(\overline{\text{W}}b6!\)? (14...a6!? 15 \(\overline{\text{V}}\)d6+ \(\alpha\)d7 16 hxg5 \(\overline{\text{W}}b6\) 17 \(\overline{\text{IC1}}\)\(\overline{\text{W}}b2\) 18 \(\overline{\text{Exc2}}\)\(\overline{\text{W}}xc2\) 19 \(\overline{\text{Lxa5}}\)\(\overline{\text{V}}c6\) is also wild and apparently balanced) 15 hxg5 \(\overline{\text{Ld7}}\) 16 \(\overline{\text{V}}\)d6+ \(\overline{\text{S}}f3\) 17 \(\overline{\text{U}}c1\)\(\overline{\text{W}}b1\) 18 \(\overline{\text{S}}e2\)\(\overline{\text{V}}sb5\) \(\overline{\text{W}}sb5+\) 20 \(\overline{\text{S}}e3\)\(\overline{\text{Ld2}}\)
21 \(\overline{\text{S}}xd2\)\(\overline{\text{W}}s45+\) 22 \(\overline{\text{S}}xc2\)\(\overline{\text{Lg8}}\)\(\overline{\text{W}}stb5+\) 20 \(\overline{\text{S}}e3\)\(\overline{\text{W}}std2+\)
21 \(\overline{\text{S}}xd2\)\(\overline{\text{W}}s5+\) 22 \(\overline{\text{S}}xc2\)\(\overline{\text{Lg8}}\)\(\overline{\text{W}}std2+\)
21 \(\overline{\text{S}}xd2\)\(\overline{\text{W}}s5+\)\(\overline{\text{Lg8}}\)\(\overline{\text{W}}std2+\)\(\overline{\text{Lg8}}\)\(\overline{\text{W}}std2+\)\(\overline{\text{Lg8}}\)\(\overline{\text{W}}std2+\)\(\overline{\text{Lg8}}\)\(\overline{\text{W}}std2+\)\(\overline{\text{Lg8}}\)\(\overline{\text{Lg8}}\)\(\overline{\text{W}}std2+\)\(\overline{\text{Lg8}}\)\(\overline{\text{W}}std2+\)\(\overline{\text{Lg8}}\)\(\overline{\text{Lg8}}\)\(\overline{\text{Lg8}}\)\(\overline{\text{W}}std2+\)\(\overline{\text{Lg8}}\)\(\overline{\text{Mg}}std2+\)\(\overline{\text{Lg8}}\)\(\overline{\text{Lg8}}\)\(\overline{\text{Lg8}}\)\(\overline{\text{Lg8}}\)\(\overline{\text{Lg8}}\)\(\overline{\text{Lg8

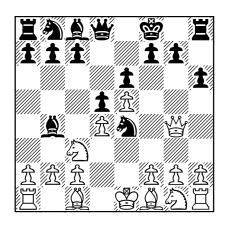
(a2) 10 dxc5 營c7 11 營f3 (11 b4 can be met by 11...公xc3 12 公xc3 營xe5+ 13 含d2 全c7; e.g. 14 公b5 營f4+ 15 營xf4 全xf4+ 16 含d3 全d7 17 c4 全e5 18 章b1 a6 19 公c3 公c6) 11...公xc3 (11...公c6!? 12 b4 公xb4 13 axb4 全xb4 is perhaps too speculative) 12 公xc3 營xe5+ 13 全e2 公c6 14 0-0 0-0. This looks quite playable because of Black's good centre and potential pawn expansion, although naturally White has prospects of his own on the kingside.

(b) 8 a3 can be answered by 8... 2a5 9 2e2 c5, transposing to 8 2e2. An independent line is 8... h5 9 ₩f3 (9 ₩h3!? g4 10 ₩e3 2xc3+ 11 bxc3 c5) 9... 2xc3+ 10 bxc3 c5 and:

(b1) 11 We3 Wa5 12 Qe2 Qc6 13 &b2 Qxd4 14 Qxd4 cxd4 15 Wxd4 b6 16 f3 Qc5 17 h4 Qa4 (17...&a6) 18 0-0-0 (18 &c1 &a6!) 18...&a6! 19 &xa6 Wxa6 20 hxg5 Zc8=.

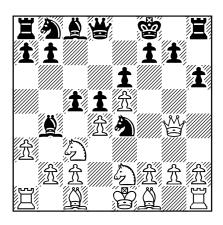
(b2) 11 2d3 2xc3 12 dxc5 2c6 13 8e3 (13 8f6 4xf6 14 exf6 2a4 15 2xg5 2xc5=) 13... 8g8 14 2e2 4x6 15 4x6 4x

14.311 7...\$f8



8 a3

8 \triangle e2 is the other natural way to develop: 8...c5 9 a3 (9 f3 cxd4 10 fxe4 dxc3 11 exd5 $\hat{2}$ a5!)



9...\$xc3+ (the solid option; 9...\$a5 transposes to the main line) 10 bxc3 (10 \$\alpha\$xc3 \$\alpha\$xc3 11 bxc3 \$\alpha\$a5 12 \$\alpha\$d2 \$\alpha\$a4 is unclear but I think quite playable for Black; compare the Portisch-Hook Variation of Chapter 11) 10...cxd4 11 cxd4 \$\alpha\$c6 intending ...\$\alpha\$a5 and ...\$\alpha\$e7.

8...ዿa5 9 🗓e2

This the thematic reply. 9 \(\text{\frac{a}}\)d3 is easy to handle: 9...c5 (9...\(\text{\frac{a}}\)xc3 equalizes: 10 \(\text{\frac{a}}\)d2 \(\text{\frac{a}}\)a4!? 11 \(\text{\frac{a}}\)xa5 \(\text{\frac{a}}\)xb2, when 12 \(\text{\frac{a}}\)e2 b6 13

호c3 ②a4 14 氢d2 c5〒 might follow) 10 氢xe4 cxd4 11 b4 dxc3 12 bxa5 (12 氢d3 氢c7 13 f4 a5!〒) 12...dxe4 13 營xe4 (13 a4 營d5!) 13...②c6=.

9...c5

9...f5 is the main recommendation, although I think White retains a limited advantage following 10 \begin{align*}\text{wh3!} \overline{\text{\text{\text{\text{2}}}} \text{xc3}} \text{11} \overline{\text{\text{\text{\text{2}}}} \text{xc3}} \text{15} \overline{\text{\text{\text{2}}}} \text{23}.

10 dxc5!

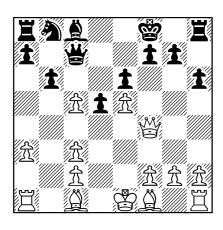
10...**₩c**7

10...h5 11 營h3 d4 12 b4 dxc3 13 營e3 (13 bxa5?! 營d2+! 14 食xd2 cxd2+ 15 含d1 ②xf2+平) 13...②d2!? 14 營xc3 ②xf1 15 bxa5 全d7 16 罩xf1 食b5 with compensation based upon light-square pressure.

11 ₩f4!

The only other way to shore up the centre is 11 f4, when Black targets the weak queenside pawns by 11... \triangle xc3! 12 \triangle xc3 \triangle xc3+ 13 bxc3 \triangle d7=.

11... 2xc3 12 2xc3 &xc3+ 13 bxc3 b6!



A standard theme, not only giving the

option of ...bxc5, but preparing ... 2a6 before White's bishops become a force.

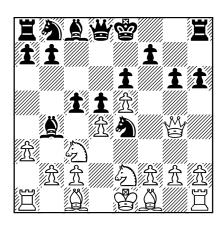
14 c4

On 14 罩b1, 14...豐xc5! 15 c4 身b7 is probably best, intending ...dxc4 or ...②c6, but even 15...②c6 16 罩b5 豐d4 17 cxd5 豐xf4 18 身xf4 ②d4 19 罩b2 exd5 is balanced.

After 14 c4, a sample line would be 14...bxc5 15 cxd5 exd5 16 e6!? (16 \$\mathbb{L}\$b1 \$\overline{\text{\chi}}\$c6) 16...\$\widetilde{\widetilde{\text{\chi}}}\$f4 17 \$\overline{\text{\chi}}\$f4 fxe6 18 \$\overline{\text{\chi}}\$d6+ \$\overline{\text{\chi}}\$f7 19 \$\widetilde{\text{\chi}}\$b1 (19 \$\overline{\text{\chi}}\$xc5 \$\overline{\text{\chi}}\$a6 gives Black the better pawn structure) 19...\$\overline{\text{\chi}}\$d7 20 \$\overline{\text{\chi}}\$b5 a6 21 \$\overline{\text{\chi}}\$xd7 \$\overline{\text{\chi}}\$7 \$\widetilde{\text{\chi}}\$b8 and the opposite-coloured bishops ensure equality; e.g. 23 \$\overline{\text{\chi}}\$d2 \$\overline{\text{\chi}}\$6 24 \$\overline{\text{\chi}}\$xc5 \$\overline{\text{\wideh}}\$ab8 25 \$\overline{\text{\chi}}\$b1 \$\overline{\text{\chi}}\$xb7 26 \$\overline{\text{\chi}}\$xb7 \$\overline{\text{\chi}}\$b25.

Thus 7... \$\displays 18 is a completely sound move, whose only drawback involves a lack of winning prospects.

14.312 7...g6 8 🖺 e2 c5 9 a3



9...≜a5

A flexible move which keeps many options open. On the other hand, 9... 2xc3+might be the objectively correct move in this case: 10 bxc3 (10 2xc3 2xc3 11 bxc3 3a5 12 2d2 3a4 is unbalanced and

roughly equal; again, compare the Portisch-Hook Variation of Chapter 11) 10...cxd4 11 cxd4 \$\mathbb{w}a5+ 12 c3 \(\Delta d7 13 \) f3 \(\Delta b5! \) 14 fxe4 \(\Delta xe2 \) 15 \(\mathbb{w}h3 \) (15 \(\Delta xe2 \) \(\mathbb{w}xc3 \) wins the rook!; 15 \(\mathbb{w}g3 \) \(\Delta xf1 \) dxe4 is similar) 15...\(\Delta xf1 16 \) \(\mathbb{z}xf1 \) dxe4 17 \(\Delta f2 \) \(\Delta d7 18 \) \(\Delta g1 \), Rytshagov-D.Anderton, Gausdal 2000. Now 18...\(\mathbb{z}h7!? \) wasn't bad, but Black can get right to work on the light squares with 18...\(\mathbb{z}c8! \) 19 \(\Delta d2 \) \(\mathbb{z}c7 \) (19...\(\mathbb{w}d5=) 20 \(\mathbb{z}ae1 \) \(\Delta b6 21 \) \(\mathbb{z}xe4 \) (21 \) \(\mathbb{w}h4 \(\Delta c4 22 \) \(\mathbb{w}f6 \) \(\mathbb{z}h7 \) 23 \(\Delta xh6 \) \(\mathbb{w}xc3 \) 21...\(\mathbb{w}xa3 \) 22 \(\mathbb{z}ef4 \) \(\mathbb{w}a2 \) 23 \(\mathbb{w}d3 \) a6= intending ...\(\Delta d5 \).

10 b4!?

10 dxc5 appears to be White's best try: 10...②c6 (perhaps 10... ©c7 11 Wf4 &xc3+ 12 ②xc3 ②xc3 13 bxc3 ②d7 14 &e3 ②xc5 is better, but in that case Black's dark-square weaknesses seem more important than White's on the queenside) 11 b4 ②xe5 12 Wh3! &c7 13 ②xe4 dxe4 14 ②c3 a5 15 \Beta b1 axb4 16 axb4 &d7, Negi-Nepomniachtchi, Wijk aan Zee 2007; and here 17 ②xe4! &c6 18 ②c3 should result in some advantage for White.

10...②xc3 11 ②xc3 cxb4!?

12 **a**b5 b3+ 13 c3

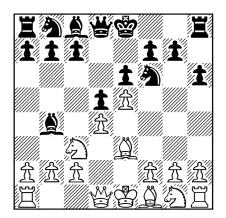
13...a6!?

A touch speculative. 13...0-0 is sound enough.

14 ②d6+ 豐xd6! 15 exd6 总xc3+ 16 总d2 ②xa1

Black has active play in a double-edged position.

14.32 6 🖳 e3



A simple move that can lead to extraordinarily complex and rich play. While not as popular as 6 \(\extrm{\$\omega}\)d2, theory on this move has recently expanded dramatically.

6...**②e4 7 ₩g4 g6**

This and 7...\$f8 are considered about equally good. I've chosen 7...g6 mainly because of the main line which forces the play somewhat and therefore simplifies matters. 7...\$\tilde{\Omega}xc3\$? is inferior due to 8 \$\boxed{\omega}xg7 \$\boxed{\omega}f8\$ 9 \$\delta d2\$ (9 a3 \$\delta a5\$ 10 \$\delta d2\$ is also advantageous, although 10...c5 11 bxc3 \$\boxed{\omega}b6\$ gives Black some play) 9...\$\delta xa2 10 c3 \$\delta xc3 11 bxc3 \$\delta e7\$ 12 \$\delta xh6\dagger\$.

8 a3 &xc3+ 9 bxc3 c5

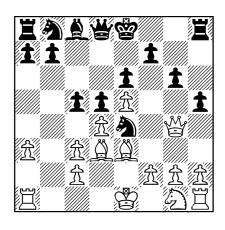
9...②xc3 10 &d3 c5 11 dxc5! ②c6 is seen as well. Attacking the pawn chain by 9...c5 is not necessarily better, but it's thematic and relatively easy to play.

10 &d3

Nothing else makes sense; White must move quickly in the face of ... and ... a

10...h5

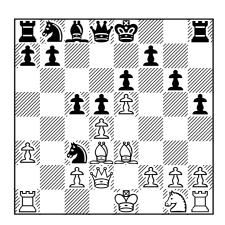
Moskalenko's favourite move, which forces White's queen to commit. We examine:



14.321 11 ****f3** 377 14.322 11 ****f4** 377

The other two queen moves are a bit easier to handle:

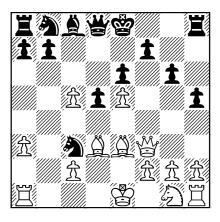
(a) 11 \delta d1 \delta xc3 12 \delta d2



and now:

(a1) Moskalenko analyses 12...cxd4 13 ②xd4 ②e4 14 ②xe4 dxe4 15 ②e2 (or 15 營e3 ②c6 16 ②c3 b6 17 營xe4 ②b7 and the opposite-coloured bishops give Black the advantage) 15...②c6 16 0-0 b6 17 當fd1 ②b7 and White's pawns are vulnerable to ...營c7, for example; here 17...②a6! looks better still. (a2) 12...②e4 13 ②xe4 dxe4 14 ②e2 (14 dxc5 ∰xd2+ 15 ③xd2 ③d7 16 ②e2 h4!? 17 ဩab1 ②c6 18 ②d4 ဩh5 is unclear) 14...②c6 15 ဩd1 cxd4 16 ②xd4 ②xd4 17 ②xd4, Kanarek-Lortkipanidze, Fermo 2009; and Moskalenko suggests the simple 17...b6 with equality or better.

14.321 11 \(\psi f \) \(\alpha \text{xc3} 12 \text{ dxc5} \)



A typical structure from this line. Black goes after White's centre as usual:

12...公c6 13 豐f4 d4 14 桌d2 g5 15 豐xg5

15 \(\mathbb{\text{w}}\)g3 can be met by 15...g4 or 15...h4!?
16 \(\mathbb{\text{w}}\)xg5 \(\mathbb{\text{w}}\)xg5 17 \(\mathbb{\text{e}}\)xg5 \(\mathbb{\text{v}}\)xe5 18 \(\mathbb{\text{o}}\)f3 \(\mathbb{\text{v}}\)xf3+ (18...\(\mathbb{\text{h}}\)5!?) 19 gxf3 \(\mathbb{\text{o}}\)d5! 20 \(\mathbb{\text{e}}\)e4 f6! with counterplay (McDonald).

15... ₩xg5 16 &xg5 @xe5 17 @f3

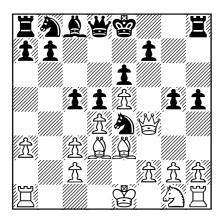
17 \$f6 ②xd3+ 18 cxd3 \$\mathbb{I}g8 19 \$\mathbb{L}xd4\$ \$\angle d5\$ (Black's unopposed bishop and open lines for his rooks give him fair chances; 19...②a4 is another option) 20 g3 \$\mathbb{L}d7 21\$ \$\angle f3 \$\mathbb{L}c6\$ (21...f6!?) 22 \$\angle e5\$ \$\angle b4\$ 23 \$\angle xc6\$

②c2+ 24 堂d2 ②xa1 25 ②a5 b6 26 罩xa1 bxa5 27 罩b1 罩g5 with balanced chances, Kosteniuk-Zhukova, Gibraltar 2010.

17... **≅g8** 18 **\$**f6 ②xd3+ 19 cxd3 ②d5 20 **\$**xd4 **≅**xg2∓

Sutovsky-Wang Hao, Poikovsky 2008. With the disappearance of the g2-pawn, White's light squares become more vulnerable.

14.322 11 \#f4 g5!



12 \(\partial f \) \(\partial x \) \(\partial x \) \(\partial x \)

13 2e2 clarifies the centre at the cost of time; for example, 13...2xe2 (13...2c6 14 2xc3 cxd4 15 2xd4 2xd4 16 2e3 is unclear) 14 2xe2 cxd4 15 2xd4 (Moskalenko cites 15 2d2?! 2c620 of Larrat-Delabaca, French Team Ch. 2009) 15...2c6 16 c3 2xd4!? (16...b6; 16...2d7 17 0-0 2c8) 17 cxd4 20 at 18 20 the play.

13...d4

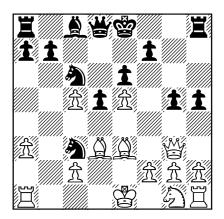
13...∕∆c6 is a good alternative:

(a) 14 \(\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\t

17 f4 e4 18 ②e2 ②xe2 19 ≗xe2 ②d4=.

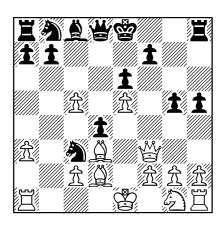
(b) 14 2d2!? ②xe5 15 ∰g3 ②xd3+ 16 cxd3 d4! 17 2xg5 f6 18 2d2 \$f7=.

(c) 14 營g3!?



16...q4 17 ②q5 豐d4! (17...d4?! 18 0-0 豐xe5 19 ℤae1!, Hamdouchi-Rivas Pastor, Salou 2011) 18 ₩f4! (18 0-0? ②e2+! 19 ≜xe2 ₩xd2; 18 &e3 ₩xe5 19 ₩xe5 ᡚxe5 20 &d4 ②a4! 19 ₩xd4 ②xd4 20 h3 ②c5 21 \(\bigcirc \) C6 22 **ዿf4 qxh3 23 罩xh3 ዿd7 with good play**) 0-0 25 &h4 &c3 26 &xc6 &xc6 27 &xd8 \$xd8 28 \$\alpha\$f6 \$\mathbb{I}\$g5 29 \$\mathbb{I}\$h5, E.Berg-Tikkanen, 罩xf5 exf5 31 當d2! &xq2 32 當d3 &f3 33 틸e1! (33 含xd4 집d1!) 33...含e7 34 含xd4 ②e2+ 35 \$\displayse2 e3 f4+ 36 \$\displayse2 d3 q3 37 fxq3 \$\displayxq3, and I think that Black can draw this rather easily after ... \$\ddots 66.

14 🕸 d2



14...≜d7

Keeping some play on the board. Here 14...②c6 has been the main line, and is also satisfactory. Then after 15 兔xc3! (15 彎g3 彎d5 16 彎xg5 彎xe5+= Nemcova-Guo Qi, Gaziantep 2008; 15 彎f6 彎xf6 16 exf6 ②a4=) 15...dxc3, Black has full equality but few positive prospects; e.g. 16 彎e3 (16 彎f6!? 彎xf6 17 exf6 ②e5!=) 16...씧d4 17 彎xd4 ②xd4 18 ②e2 (18 區b1 ⓒd7) 18...②c6! 19 ②xc3 ③xe5 20 h4 g4 21 0-0 �e7=.

15 **≜**xc3

Moskalenko calls 15 豐g3 호c6 unclear; a sample line would be 16 ②f3 (16 ②e2 ②xe2 17 호xe2 ②d7=) 16...h4 17 豐g4 h3 18 ②xd4!? (18 ②xg5 hxg2 19 單g1 單g8=) 18...單h4 19 ②xe6 罩xg4 20 ②xd8 含xd8 21 호xc3 hxg2 22 罩g1 ②d7=.

This is also assessed as unclear by Moskalenko. An interesting way for White to proceed is 18 ②xc6+ (18 豐f6 黨g8!平) 18...②xc6 19 黨d6!, although 19...②xe5 20 豐f6 ②g6 21 豐xq5 黨d8 is fully equal.