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Part 8: Latest Ideas

W

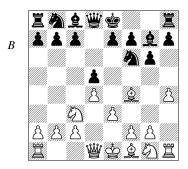
Surprise 101

Soundness: 2 Surprise Value: 4

The New Barry

The Old Barry, in case you didn't know, is 1 d4 26622613 g6322c3 d5 (3...2g74 e4 leads to a Pirc) 4 2644. White plans kingside play (in some lines he breaks open lines with h4-h5), but 4...2g75 e3 0-0 6 262 c5 forces attention back on the centre, and is pretty well worked out by now to give Black equal play.

In the New Barry, White first of all places the bishop on f4 (as part of a new awareness of the benefits of playing 1 d4 followed by 2 & f4 - for more on this, see *Win with the London System* by Johnsen and Kovačević) and sets the h-pawn quickly in motion: **1 d4** O**f6 2** &**f4 g6 3** O**c3 d5** (3... & g7 4 e4 d6 5 Bd2 is an unusual Pirc line – though it may transpose to a '150 Attack' if White plays &h6 – where White has scored well; in comparison, the Old Barry committed White to Pirc lines with Of3) **4 e3** &g7 (4... c6 5 Of3 transposes to an 'Old' Barry, having sidestepped Black's best response with a quick ... c5; 5 h4 is of course also possible) 5 h4 (D).



Then it is yet to be determined how Black should best respond:

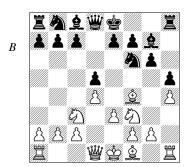
a) **5...0-0?!** is really asking for it. 6 h5 c5 (6...公xh5?7 罩xh5 gxh5 8 營xh5 gives White a

devastating attack; e.g., 8...c6 9 &d3 f5 10 Of3 Od7 11 0-0-0 Of6 12 Wh3 Og4 13 \blacksquare h1 h6 14 Wg3 threatening Oe5 or &xh6) 7 hxg6 hxg6 (this severely exposes Black on the h-file, but 7...fxg6 8 dxc5 left Black positionally worse in Tuncer-Nevednichy, Izmir 2017) 8 Wd2 Oc6 9 Oge2 b5 10 f3 b4 11 Oa4 cxd4 12 exd4 \blacksquare e8 13 &h6 &h8 14 0-0-0 \pm Kleinert-W.Class, corr. 2013.

b) **5...c5** has a significant and surprising disadvantage: White can tie Black up on the queenside and then go about pursuing his kingside and central ambitions: 6 2b5 2a6 7 c3 (7 a4)and in particular 7 @e2!? could also be tried)7...0-0 (7...@g4 is an annoying reply, and an argument in favour of the 7 @e2 move-order) 8@e2 h6 (8...h5 9 2f3 gives White a nice gripon the centre) 9 2f3 (9 a4!?) 9...@e4 (9...@g410 2e5 @xe2 11 xe2 with good attackingchances, because h5 is already a threat, meeting $...g5 with @xg5!) 10 \textcircled{2}e5 \pm Zhang Zhong-$ Praggnanandhaa, Dubai 2017. White went onto claim a scalp that will perhaps become ratherprized before long.

c) **5...c6** $6 \triangle f3$ (6 h5?! $\triangle xh5 7 \Xi xh5 gxh5 8 W xh5 <math>\triangle d7$ clearly shouldn't be enough compensation, even though it may be tricky for Black to defend in practice; 6 &e2 h5 7 $\triangle f3$ and now 7...&g4 transposes to line 'd1', while 7...&f5 can be answered by 8 $\triangle g5$!?) 6...&g4 (6...Wb6!?) 7 $\&e2 \triangle bd7$ 8 $\triangle e5 \&xe2$ 9 $Wze2 \triangle h5$ (9...h5 is again line 'd1') 10 &h2 and now **10...\&xe5!?** 11 dxe5 Wa5 looks like Black's best option. Instead **10...f5** led to unclear play after **11 0-0-0** $\triangle xe5$ 12 dxe5 Wc7 13 f4 0-0 14 g4 fxg4 15 Wxg4 Wc8 in Nemcova-Gaponenko, Women's World Team Ch, Khanty-Mansiisk 2017, but **11** $\triangle d3$, intending 0-0-0, f3 and g4, looks more promising.

d) 5...h5 (chosen by Carlsen) 6 f3(D) and then:



2016) 11 \$\cong b1 \$\leq c8\$ (intending ...b5) 12 e4 gave White good central play and some advantage in Kariakin-Giri, Stavanger blitz 2017.

d2) 6...0-0 7 2e2 (7 2e5 is an untested idea, though the h-pawns' moves may well help White in comparison to the related Old Barry line) 7...c5 8 dxc5 is analogous to the Old Barry's old main line. Now 8.... bd7 was the move that ended White's interest in that variation, but here the exchange sacrifice 9 xd5 ②xd5 10 罾xd5 拿xb2 11 0-0 拿xa1 12 罩xa1 has more bite since Black's kingside is weaker, and White's control of g5 shows up in lines Ïd1 ②f6 16 盒xf8 含xf8? 17 ②g5 +−. 8.... 響a5 9 0-0 (9 營d2!? 營xc5 10 0-0-0 has its logic; 9 ②d2 響xc5 10 ②b3 響b6 11 ②b5 ②a6 12 臭e5 is analogous to the 'old' line, but the h-pawns argue against it here) 9... 響xc5 10 约b5 a6 11 ②c7 邕a7 12 ②b5 (12 a3!?) 12...axb5 (reject-unclear play in Naiditsch-Carlsen, Karlsruhe 2017.

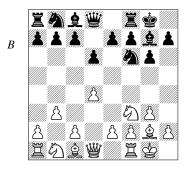
Assessment: Clearly the New Barry is playable, and White whips up an attack or a central initiative in many lines. But it isn't obvious if it is truly an improvement over the Old Barry – Carlsen's response looks sensible. As the lines become better worked out, it will become clearer if White can make something of the differences in the position.

Surprise 102 W

Soundness: 3 Surprise Value: 2

KID without c4: 6 b3

This line, 1 d4 2662 2613 g6 3 g3 2274 2220-0 5 0-0 d6 6 b3 (*D*), is nothing especially new, but following Kramnik's use, it suddenly appears a lot more dynamic. We shall just take a look at some of the more notable lines and new ideas.



Before proceeding further, let's note that many King's Indian players will be keen to smash out an ...e5 advance and exploit the pin on the long diagonal. This urge can lead to problems if it is not implemented precisely.

a) **6...c5** and now **7 c4** is the most topical response:

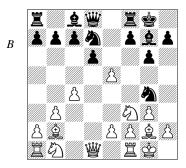
a1) 7.... ac6 8 2 be4 (8...cxd4 9 axd4 transposes to 'a2') 9 2bd2 (even the simple 9 h3 \$\overline{15}\$ 10 e3 denied Black full equality in Kramnik-Caruana, Zurich rapid 2015, and 9 e3 is also a sensible move) 9... 拿f5 10 约h4 约xd2 11 營xd2 ②xd4 (otherwise Black is pushed back or suffers structural weaknesses) 12 \u00e9xd4!? (12 2xf5 is also a little better for White) and however Black recaptures, White will get an opposite-bishops middlegame where his is the safer king: 12 ... 2 xd4 13 2 xf5 gxf5 14 Zab1 (Zaragatski-Sethuraman, Leiden 2013) and if Black tries to keep the extra pawn with 14... 響d7?!, then 15 b4! comes with great force; 12...cxd4 13 ②xf5 gxf5 14 奠xb7 罩b8 15 奠g2 and White's game is the easier to play, D.Fridman-Mamedov, European Ch, Plovdiv 2008.

a2) White scores quite well after **7...cxd4** 8 (2)xd4 (2)c6 9 (2)b2 when following 9...(2)d7, 10 (2)c2 simply avoids exchanges while retaining a spatial plus.

a3) 7...d5 8 急b2 and it is not so easy for Black to resolve the central tension in a favourable way: 8...dxc4 9 dxc5 營c7 10 營c1 營xc5 (So – Vachier-Lagrave, Stavanger 2017) 11 公e5 leaves Black with some problems to solve; after 8...cxd4, 9 2a3!? is a good way to retain all options about how to recapture and thus make Black's choice of move harder.

a4) 7...e5 was Avrukh's suggestion. Here is a recent example: 8 dxe5 dxe5 9 \u00e2b2 e4 10 ②xe4 ②xe4 14 遑xg7 當xg7 15 遑xe4 ②d7 16 C3 (finally deviating from Avrukh's analysis) 16... I ab8 17 I fd1 I e8 18 I d2 分f6 19 鼻g2 (19 f3 嘼e5) 19... 創f5?! 20 ②b5 a6 21 ②d6 ± D.Fridman-G.Jones, European Ch, Minsk 2017.

b) 6...④bd77 **2**b2 e5 8 dxe5 ④g4 9 c4 (D) gives Black a tricky choice:



b1) 9...dxe5 10 h3 forces 10... h6, when 11 e4 gives White a mildly pleasant version of a 'regular' King's Indian.

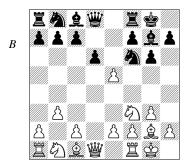
b2) 9...罩e8 10 營c2 ②gxe5 11 ②c3 ②xf3+ and now White has scored quite well with 12 $\hat{\mathbf{g}}$ xf3, but there is also 12 exf3!? with a view to playing f4, denying Black the e5-square and looking to dominate the central files.

b3) **9...** @gxe5 10 @xe5 dxe5 (10...@xe5 11 C3 is a position where it is hard for Black to generate counterplay; White will advance his eand f-pawns once he is good and ready) 11 2 c3 f5 12 âa3 Ie8 (12...If6 13 e4 f4 14 dd5 If7 15 Bh3 puts Black under pressure) 13 e4 \pm .

c) 6...e5 7 dxe5 (D) and here Black should just play the sensible move (though more often than not he doesn't):

c1) 7.... g4?! 8 g5 (just because White has played b3, it doesn't mean that the bishop has to go to b2) 8... 響d7 9 ②c3 and the knight coming to d5 causes Black problems. 9...h6 10 âd2 is pleasant for White, as the black queen is clumsier than White's 'unfianchettoed' bishop.

c2) 7... 句fd7?! is a similar story: 8 皇g5 We8 9 Cc3 favours White. Don't be put off by his 0/3 in the database after 9...h6?!, since 10



创d5 hxg5 11 创xc7 響d8 (Ristić-Marjanović, Smederevska Palanka 1980) 12 @xd6! is dreadful for Black thanks to the comical queen trap 12...g4 13 e6 gxf3 14 e7.

c3) 7...dxe5 8 皇a3 響xd1 (8... 温e8 9 公c3 scores well for White, though any advantage is small) 9 \[2xd1 \]2e8 10 c4 e4 (10...c6 11 \[2c3])c3 ₤f5 12 h3 h5 looked rather solid in Ashiku-Bailet, Menton 2016) 11 2 d4 c6 (11...e3 12 f3 c6 13 2c3, as in Salomon-B.Amin, Dubai 2017, is not easy for Black, but 11... 2g4 could be tried) 12 $2c_3 2a_6 13 e_3 2g_4 (13...2c_7?)$ 14 \[2]d2 \[2]ad8 15 h3 \(2)c8 16 \[2]ad1 h5 and in the game Kramnik-Vocaturo, Baku Olympiad 2016, White struck with the beautiful 17 奠e7!? 罩xd4 [−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹[−]¹^{−¹[−]¹[−]¹[−]¹^{−¹[−]¹[−]¹^{−¹[−]¹^{−¹[−]¹^{−¹[−]¹^{−¹[−]¹^{−¹[−]¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−¹^{−[−]}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}

Assessment: The 6 b3 line can be recommended to patient players who don't mind simplified positions and are willing to work with very slight advantages. The primary danger for Black is responding in overly aggressive fashion.

Surprise 103

В

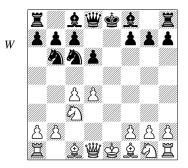
Soundness: 3 Surprise Value: 2

Exchange Alekhine: 6...④c6

In recent years, the Exchange Variation has become almost the main line of the Alekhine, due to some relatively simple plans for White that have a degree of sting while avoiding most of the specialist 'rabbit holes' that abound in this opening. Here we look at Black's symmetrical recapture with the e-pawn, followed by quickly

putting the knight on c6 to keep pressure on White's centre pawns. The point is that White is generally seeking a set-up with 2c3, 2d3 and 2ge2, and Black should disrupt this in some way. White has other ways to develop, of course, but Black finds counterplay more easily against them.

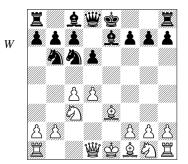
1 e4 🖄 f6 2 e5 🖄 d5 3 d4 d6 4 c4 🖄 b6 5 exd6 exd6 (the other main line runs 5...cxd6 6 公c3 g6 7 違e3 違g7 8 罩c1, when a critical line is 8...0-0 9 b3 e5 {9...\$f5!?} 10 dxe5 dxe5 11 豐xd8 菖xd8 12 c5 ②6d7 13 臭c4 ②c6 14 ②f3 h6, when Black should claim equality, though it is a little dry) **6** O**c3** (if White starts with 6 Qd3 2c6 7 \$e3, then 7... b4 hunts down a white bishop; 6 h3 allows Black more freedom with his set-up – he should probably develop his kingside before deciding how to deploy his queen's knight) 6... ②c6 (D) (6... 違e7 7 单d3 2c6 8 2ge2 sees White achieving his desired set-up, and the attempt to sabotage it with 8... ĝg4 9 f3 ĝh4+ 10 g3 ĝxf3 fails to 11 0-0!



White now has three main options: accept that he will need to put his bishop on e3 in order to continue with the planned dda and ddge2; use a different set-up; or play directly against the irritating c6-knight.

a) $7 \sqrt[3]{2} f3 (2) g4 8 (2) (8 (2) g6!?) 8... (2) e7 9$ 0-0 (9 d5 (2) xf3 10 (2) xf3 (2) e5 11 (2) e2 0-0 12 b3 (2) f6 13 (2) (2 (13 (2) b2 a5) 13... c6! gave Black good play in Ghaem Maghami-Maghsoodloo, Teheran Zonal 2017) 9...0-0 10 b3 (10 d5 (2) xf3) 10... (2) f6 (10... d5 11 c5 (2) c8 12 (2) f4 explains the need for one more preparatory move) 11 (2) e3 d5 12 c5 (2) c8 13 h3 offers Black a choice between 13... (2) e6 and 13... (2) xf3 (2) 8e7 – both are playable.

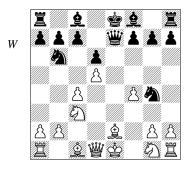
b) **7 ge3 ge7** (*D*) and then:



b1) 8 2 f3 \$ f6!? (8...\$ g4 9 h3 puts a question to the bishop that it isn't yet ready to answer; after 8...0-0 9 d5 De5 10 Xe5 dxe5 11 âd3 f5 12 0-0 White has changed the structure mildly in his favour) 9 h3 (9 纪e4 皇g4 steps up the pressure on d4, while 9 d5 can be answered by the simple 9... De5 10 Dxe5 \$\overline{xe5}\$ or the more unbalancing 9... &xc3+!? 10 bxc3 @e7) 9...0-0 reaches a rather traditional Exchange Variation position, though care is needed from Black to make sure he gets a decent central transformation and doesn't get squeezed on the kingside. 10 罩c1 罩e8 (10... 倉f5 unwisely invites 11 g4) 11 b3 (after 11 2e2 it is time for 11...d5 12 c5 2c4, a point being 13 2xd5 ②xe3 14 ②xf6+ 響xf6 15 fxe3 罩xe3, as in Kulik-M.Kopylov, Nuremberg 2008) 11...h6 (11... 違f5 is still hit by 12 g4, while 11... 違g5 12 ②xg5 豐xg5 13 豐d2 achieves nothing, but 11... 2e7!? is worth considering) 12 2e213 0-0 d5 14 c5 2c8 intending ... 28e7 gives Black a playable game and a standard Alekhine set-up.

b2) **8** &d3 0-0 9 b3 (9 2ge2 2b4 again demonstrates the point of Black's early ...2c6) 9...2e8 (9...a5!?) 10 2f3 (10 2ge2 invites 10...2g5, as in Delgado-Nogueiras, Santa Clara 2008) 10...2g4 11 0-0 2f6 12 2e4 and now the plan of 12...a5 and ...a4 looks more effective than is often the case.

c) 7 d5 e7+!? (Sam Collins drew attention to this tricky move, which is preferable to 7... $\textcircled{O}e5 8 f4 \textcircled{O}g4 9 \textcircled{a}d3 \textcircled{e}7+10 \Huge{e}2 \Huge{e}xe2+$ 11 Ogxe2) 8 $\textcircled{a}e2 \Huge{O}e5 9 f4$ (9 b3 g6 10 ae3ag7 =; 9 ae3, as in Akopian-Maghsoodloo, Sharjah 2017, should also be met by 9...g6, a tactical point being 10 f4? Oexc4 11 ad4ah6! 12 axh8 Oe3 – messy but good for Black) 9...Og4 (D) (not 9...Oexc4?? 10 ef2!+-) is an untested but critical position:



c1) **10** ②**f3** ②c3 11 豐b3 ③d7 (but not 11...③xg2+? 12 會f2 ④h4 13 罩e1) 12 象xe3 (12 ④b5?! ④xg2+ 13 會f2 ④c5 14 豐d1 ④h4 15 罩e1 會d8!) 12...豐xe3 13 ④b5 豐b6 looks roughly level.

c2) **10 \textcircled{}d4** c5 (10...f6 11 a4) and now Collins gave **11 dxc6** bxc6 12 f3 c5 13 e4 as advantageous for White, but 13...wxe4 (or 13...b7!?) 14 xe4 e7 looks equal. **11** e4 h5 (I prefer this over 11...g6 12 h3 or 11...f5 12 wxe7+ xe7) 12 f3 (12 a4 wxe4 13 xe4 e7 14 f3 f5 15 g3 c2 with counterplay) 12...h6 (12...g6!?) 13 a4 f5 14 wxe7+ xe7 15 a5 d7 16 a6 bxa6!? 17 $\fbox{}$ xa6 0-0 18 b5 b6 looks OK for Black; for example, **19** xa7?! $\varXi{}$ f68 gives Black excellent compensation; **19** b3 d7; **19** $\ddddot{}$ xa7 $\Huge{}$ $\Huge{}$ xa7 20 $\Huge{}$ 2xa7 $\ddddot{}$ a8 21 b5 (21 c6 ef6) 21...d7 22 c3 (22 a3 a4 and ...ef6) 22...a4 with compensation.

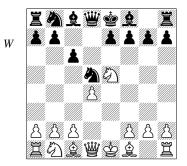
Assessment: Black must play a delicate balancing act, but he seems to stay afloat while keeping prospects for an interesting struggle. The young Iranian GM Maghsoodloo is generating some new ideas in these lines, so look out for new games from him.

Surprise 104 W

Soundness: 4 Surprise Value: 2

Alekhine: Miles Variation

In his final years, the legendary English GM Tony Miles developed a liking for the Alekhine, and in particular systems with ...c6. His efforts with $1 e4 \sqrt[2]{6} 2 e5 \sqrt[2]{3} d4 d6 4 \sqrt[2]{1} f3$ **dxe5 5** (D), led to it becoming the main line of the whole opening.



It was also advocated for Black by Evgeny and Vladimir Sveshnikov in their blitz/rapid repertoire book. I hope my fellow Alekhine enthusiasts will forgive me if I present a few ideas for White against it. We'll start with 6 2e2 2f5 (other moves are less good: 6... 创d7 7 创f3 makes it hard for Black to develop his bishop effectively, while 6...g6 discards the main benefit of the ... c6 line, viz., the fact that Black has complete flexibility in how to develop his king's bishop; after 7 c4 both 7...约b6 8 0-0 違g79 ②c3 0-0 10 違e3 ②8d7 {10...c5 wastes a tempo} 11 f4 2xe5 12 fxe5 and 7...2c7 8 2c3 ≜g7 9 f4 ②d7 10 0-0 {10 ≜e3 ②xe5 11 fxe5} 10... ②xe5 11 fxe5 c5 12 dxc5 響xd1 13 罩xd1 盒xe5 14 盒f3 favour White). Then I shall offer both a hyper-aggressive option and a sensible (and promising) main line:

a) 7 g4 2e6 8 f4 is an attempt to run Black off the board. Then:

a1) **8...g6** 9 c4 \triangle c7 10 f5! (10 \equiv f1 gives Black time for 10...f6) whips up strong threats, though Black has resources: 10...gxf5 11 gxf5 &xf5 12 &h5 &g6 13 \equiv f1 e6 14 \bigotimes g4 (14 &xg6?! \bigotimes h4+) 14... \triangle d7 15 \triangle xf7 \triangle f6 16 \equiv xf6 \bigotimes xf6 17 \triangle xh8 \bigotimes xh8 18 &xg6+ hxg6 19 \bigotimes xg6+ &d7 20 \bigotimes f7+ &e7 21 &g5 \equiv e8 22 \triangle d2 \pm .

a2) **8...f6 9 f5!?** (*D*) (9 2f3? 2xg4 can't give White enough compensation, while 9 2d3 2f7 {9...2a6 is a reasonable alternative} is the standard line, for which the assessment is far from clear, but Black has scored well).

This move has never been played, and it is not mentioned in the Sveshnikovs' book. It is highly likely that your opponent will be completely on his own from this point on, and