Preface

In this book I will show you some fascinating new ideas that have been developed by modern grandmasters in the Old Indian Defence. Studying them will give you a very practical approach with Black after 1 d4. The main move order of our suggested repertoire is 1 d4 \$\tilde{\ti

I have played a lot of these fresh lines myself. The biggest highlight was a win against Korchnoi in 2009. Among other grandmasters who are experts on this modern handling of the Old Indian, there are Vladimir Georgiev, Andrei Volokitin, Zahar Efimenko, Igor Glek and Anna Muzychuk. I had some interesting conversations and undertook some analysis on the opening with them, mostly during the Olympiad in Khanty-Mansiysk last year. I want to thank them all for sharing their opinions. I also did some analysis with Anatoly Karpov and Vladislav Tkachiev – not experts in this particular opening, but great players. I thank especially Anatoly Evgenyevich, who opposed me in a thematic blitz match with our opening, giving me the possibility to feel and benefit from his level of positional understanding.

Our repertoire will focus on active piece play, control of the centre, in particular the e4-square, and we have in store some surprises for unsuspecting opponents! Moreover, you won't be required to learn endless theory playing these lines. Why? Well, simply, sometimes there is not yet a lot of existing theory.

There are many unexplored paths in this opening, even within the critical lines. So this book contains a considerable amount of original analysis, with emphasis on the critical positions. Of course these ideas need to be tested further in practice and that's where you come in. I very much hope that these secret weapons will give the club player an excellent opening repertoire against 1 d4, and will also prove useful for aspiring masters or even grandmasters. Moreover, I hope you will learn from my experience with the New Old Indian and enjoy playing creative

The New Old Indian

chess in original positions as much as I do.

Finally, my thanks go to my co-author, Eduard Prokuronov, for all his invaluable help throughout the project.

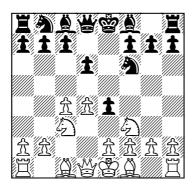
Alexander Cherniaev, London, April 2011

Contents

	Bibliography	4
	Preface	5
Part I: T	he Old Indian	
1	Gheorghiu's 4e4	7
2	1 d4 🖄 f6 2 c4 d6 3 🖄 c3 e5 without 4 🖄 f3	39
3	Preventing e2-e4 with⊈f5	72
Part II: 0	Completing the Repertoire	
4	2 ፟∆f3 d6 without 3 c4	108
5	White's Other Second Moves	130
	Index of Variations	159
	Index of Complete Games	160

Chapter One Gheorghiu's 4...e4

1 d4 🖄 f6 2 c4 d6 3 🖏 c3 e5 4 🖄 f3 e4!?



This is quite an unusual defence, but one which gives Black immediate activity. Black plays aggressively from the start and tries to obtain a space advantage. His play will be in the centre and on the kingside.

In Belfort in 1988, the English Grandmaster Jonathan Speelman successfully employed 4...e4 against Kasparov who responded with 5 2g5. I have an excellent record with this line and have played it against grandmasters Victor Korchnoi, Simon Williams and Danny Gormally. I am now happy

to bring to a wider audience my analysis and ideas in these lines.

In the 2009 Staunton Memorial Tournament in London, Korchnoi replied with 5 2d2, a move suggested by Geller who gave it an exclamation mark, but the resulting positions are far from clear and require more analysis. Williams and Gormally played 5 2g5, but after 5... e7, one of Florin Gheorghiu's ideas from the early 1970s, both were on unfamiliar ground and were unable to prove any advantage.

In general White has three kinds of strategy concerning the advanced pawn on e4:

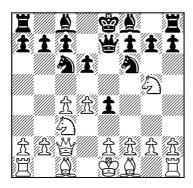
- b) To exchange the pawn with f2-f3, as we'll see in Game 5.
- c) To ignore it before finishing development, as White does in Games 3 and 7.

The first method allows a sharp bat-

tle to begin at an early stage in the opening, whereas the exchange of pawns leads to a nonstandard structure. Here the basic resource that Black has in the centre, ...c7-c5, can lead to a structure similar to the Sämisch Benoni, with the difference that White has a c-pawn instead of a g-pawn. Finally, the preservation of the pawn structure in centre usually results in White playing on the queen's flank and Black on the king's.

Game 1 **Z.Gyimesi-A.Volokitin**German League 2005

1 d4 ②f6 2 c4 d6 3 ②c3 e5 4 ②f3 e4 5 ②g5 ₩e7 6 ₩c2 ②c6!?



Black immediately attacks the d4-pawn. This interesting continuation leads to a sharp struggle linked with a pawn sacrifice. Black obtains some compensation for the pawn, although it's questionable whether it's quite enough.

7 d5

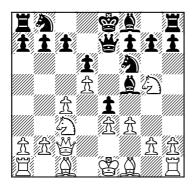
A critical advance, but in practice White has often preferred:

- a) To exchange the central pawns is absolutely not dangerous for Black: 7 ②gxe4 ②xe4 8 ②xe4 ②xd4 9 圖d3 ②c6 10 ②c3 ②e6 11 b3 0-0-0 and Black was ahead in development in F.De Andres Gonalons-F.Ribeiro, San Sebastian 1996.
- b) After 7 e3 Black is committed to playing 7... \$\sqrt{5}\$. Here White has a wide choice of moves, but most of them are not dangerous for Black:
- b1) The immediate 8 f3? is bad due to 8... ∆xd4.
- b2) Another way to break through the e4-outpost is 8 g4 \(\frac{1}{2}\)xg4 9 \(\frac{1}{2}\)g2, which leads to mass exchanges on e4: 9...\(\frac{1}{2}\)f5 10 \(\frac{1}{2}\)gxe4 \(\frac{1}{2}\)xe4 11 \(\frac{1}{2}\)xe4 \(\frac{1}{2}\)xe4 \(\frac{1}{2}\)t6 15 \(\frac{1}{2}\)c3 \(\frac{1}{2}\)e7 16 \(\frac{1}{2}\)d2 f4 17 \(\frac{1}{2}\)e2 \(\frac{1}{2}\)hf8 with an even position, V.Lazarev-M.Tratar, Trieste 2005.
- b3) 8 h3 wd7 9 a3 e7 10 g5 (a time-wasting return, but White decided to attack the e4-pawn again, as it is not directly protected) 10...c6! 11 d5 c8 12 dxc6 xc6 13 b3 h6 14 h3 g5 15 b2 e5 16 d1 g7 saw Black taking the upper hand in J.Lautier-B.Damljanovic, Spanish Team Championship 2004.
- b4) 8 h4 was Lautier's next try, but 8...h6 9 h3 g5 10 h45 wd8 11 d2 d2 dg7 12 0-0-0 wd7 13 de2 hxd5 14 cxd5 xd4 15 exd4 e3 16 d3 dxd3 17 wxd3 exd2+ 18 wxd2 0-0-0 gave Black

good play in J.Lautier-I.Glek, Corsica (rapid) 2005.

b5) 8 2d5 2xd5 9 cxd5 \subseteq xg5 10 dxc6 b6 11 h4 \subseteq g6 12 d5 \subseteq e7 13 \subseteq d2 0-0 14 \subseteq c3 \subseteq g4 15 \subseteq e2 \subseteq xe2 16 \subseteq xe2 \subseteq f6 and after exchanging the bishops, the d5-pawn became a target in P.Meister-J.Zwanzger, German League 2007.

b6) 8 d5 \(\tilde{\Omega}\)b8 9 f3 allows White to gain an extra pawn by replacing Black's e-pawn with his f-pawn.

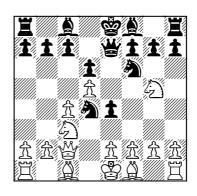


 chances, V.Lazarev-A.Strikovic, Lisbon 2001) 13...\$h6!? 14 \$d3 a6 15 \$\alpha\$c3 \$\alpha\$q4 with counterplay.

c) 7 🖾 d5 leads to a forced continuation, where Black's king loses castling rights, but White's pieces are insufficiently developed: 7... 🖾 xd4! 8 👑 a4+ 🚉 d7 9 🖾 xc7+ 🕏 d8 10 👑 d1 🕏 xc7 11 👑 xd4 h6 12 🖾 h3 g5 and Black is better, Z.Mamedjarova-B.Savchenko, Gjovik 2008.

d) With 7 \$\tilde{o}e3\$ White prepares \$\tilde{\tilde{o}}d5\$ ideas, while keeping both the d4-pawn and g5-knight protected. Then 7...\$\tilde{f}5 8\$ \$\tilde{o}d5\$ \$\tilde{o}xd5\$ (better than 8...\$\tilde{o}xd4 9\$ \$\tilde{o}xd4\$ \$\tilde{o}xd5\$ 10 cxd5 \$\tilde{w}xg5\$ 11 e3 when White is better, D.Rajkovic-S.Saric, Kragujevac 2009) 9 cxd5 \$\tilde{o}d8\$ 10 g4 \$\tilde{o}xg4\$ 11 \$\tilde{w}xe4\$ (11 \$\tilde{o}xe4\$ c6 gives White an edge) 11...\$\tilde{o}d7\$ 12 \$\tilde{a}c1\$ \$\tilde{a}c8\$ 13 \$\tilde{o}g2\$ h6 14 \$\tilde{w}xe7+\$\tilde{o}xe7\$ 15 \$\tilde{o}e4\$ f5 16 \$\tilde{o}c3\$ \$\tilde{o}f6\$ 17 f4 c5 produced a roughly level game in V.Shishkin-N.Firman, Krakow 2007.

7...€\d4



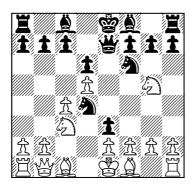
8 ₩b1

Somewhat more critical than 8 \\ddsymbol{\text{\text{\text{\text{d}}}} 1?! \Q\forall 5 (avoiding the fiendish

8... ¥e5? 9 ②cxe4! ②xe4 10 f4 which favours White) 9 g4 (or 9 e3 h6 10 ②h3 g5 11 ②g1 §g7 12 ②ge2 0-0 13 ②g3 ②h4 and Black is better, M.Gavilan Diaz-A.Strikovic, Malaga 2009) 9... ②h4 10 ¥d4 ②xg4 11 ¥xe4 (11 ②gxe4 ②e5! gives Black good play) 11... §f5 12 ¥xe7+ §xe7 with a slight advantage for Black.

8...e3!

Instead 8...h6 9 ②gxe4 (or 9 e3 hxg5 10 exd4 g4 11 ﴿g5! ﴿f5 12 g3 g6 13 ③c1 when White has slightly the better chances) 9...②xe4 10 ②xe4 ﴿f5 11 f3 doesn't give Black full compensation for the pawn.

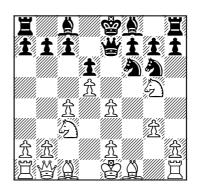


9 fxe3 🖒 f5 10 e4 🖒 h4 11 🎎 f4

In this critical position, White also has:

- a) 11 \triangle f3 \triangle g6 12 g3 \triangle d7 gives Black decent compensation thanks to his use of the e5-square.
- b) The latest practice shows good results for White after 11 g3!?, but the total number of games is very small and much more testing is required. Moreover, there are several possible

improvements for Black after 11...\(\int\)g6 and now:



b1) 12 \(\hat{Q}g2 \) \(\hat{\infty} = 6 \) (another way of setting up the pieces deserves definite attention: 12...\(\hat{\wathbb{Q}}d8! ? \) followed by ...\(\hat{\wathbb{Q}}e7, ...c6, with the idea of ...\(\hat{\wathbb{W}}b6, and ...\(\hat{\wathbb{Q}}g4: for example, 13 0-0 \hat{\wathbb{Q}}e7 14 \)\(\wathbb{W}c2 0-0 15 \)\(\hat{\wathbb{Q}}f3 c6 16 b3 \)\(\hat{\wathbb{Q}}g4, giving Black good play on the dark squares; ...\(\hat{\wathbb{Q}}f6, ...\)\(\hat{\wathbb{Q}}e8 and ...\(\wathbb{W}b6 may follow) 13 \)\(\wathbb{W}c2 g6 14 \)\(\wathbb{Q}f3 \)\(\wathbb{Q}fd7? 15 \)\(\wathbb{Q}b5! \)\(\wathbb{W}d8 16 \)\(\hat{\wathbb{Q}}g5 \)\(\wathbb{Q}xf3+ 17 exf3 \)\(\wathbb{W}xg5 18 \)\(\wathbb{Q}xc7+ with a large advantage for White, A.Moiseenko-Z.Jovanovic, European Championship, Rijeka 2010.

b2) 12 ②h3 ②e5 (12...②xh3!? 13 ③xh3 ②e5 deserved attention, keeping the possibility of long castling: for example, 14 Wc2 0-0-0 15 0-0 h5 16 ②g5 Wd7 17 ②f2 ②e7 18 Wd2 ②fg4 would have been quite unclear) 13 ②xc8 ③xc8 14 Wc2 ②fd7 15 ②h3 h6 16 b3 g6 17 ②e3 a6 18 ②f2 h5 19 h3 ②h6 20 ③xh6 ③xh6 21 Wd2 ⑤h7 25 Wf4 gave White the better chances in E.Najer-P.Haba, German League 2009.

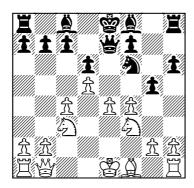
11...②g6

11...♠h5 12 ≜d2 is a touch better for White.

12 e3 h6 13 🖾 f3 🖾 xf4!

Better than 13...②h5?! 14 ******c1 (14 g3 gives White an edge too) 14...②h4 15 ②xh4 ******xh4+ 16 g3 ******d8 17 **\$_2**e2 with advantage to White.

14 exf4 g5!



Black must try to exploit White's temporarily-overextended position.

15 c5!

Instead 15 全d3 gxf4! 16 營c1 公g4! (if 16... 工g8 17 營xf4 工xg2 18 0-0-0 工g4 19 營d2 公d7 20 公b5 and White has slightly the better chances) 17 營xf4 h5 gives Black decent compensation.

15...a6!

Correct, as 15...gxf4 16 \$\oldsymbol{\oldsymbol{o}}b5+ \$\oldsymbol{\oldsymbol{o}}d7 17 \$\oldsymbol{\oldsymbol{o}}xd7+ \oldsymbol{\oldsymbol{o}}xd7 18 cxd6 cxd6 19 \oldsymbol{\oldsymbol{o}}\oldsymbol{o}=0 \oldsymbol{o} \oldsymbol{o}=0 \ol

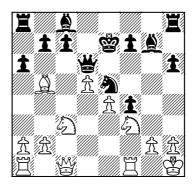
16 **≜d3?**

The best approach was 16 營c2! gxf4 17 營a4+ when 17...皇d7 (17...②d7 18 ②b5 gives White the better chances too) 18 c6 bxc6 19 dxc6 皇e6 20 皇d3 ≜g7 21 0-0 0-0 22 **\(\)**ae1 favours White.

16...gxf4 17 ₩c1 🖾 d7?

Better is 17... \bigcirc g4! 18 $\$ xf4 h5 19 cxd6 cxd6 20 h3 $\$ h6 21 $\$ g3 $\$ e3 with compensation.

18 cxd6 ∰xd6 19 0-0 ≜g7 20 \$\displaystyle h1 \displaystyle 5 21 \displaystyle b5+ \displaystyle 67



22 **營xf4**?

Returning the favour. Instead 22 \$\&\textrm{\ell}{2}\$! \$\&\times\$xf3 23 \$\&\times\$xf3 \$\&\times\$ 24 \$\&\times\$a4 gives White an edge.

22...axb5 23 🖾 xe5?

23 ②xb5 would have been very unclear: for example, 23...②g6 24 豐c1 豐b6! 25 ②xc7 罩a5 26 d6+ 尝xd6 27 罩d1+ 尝e7 28 ②d5+ 罩xd5 29 罩xd5 急e6 30 罩d2 罩c8 with by now a slight advantage for Black.

23... 文xe5 24 營xf7+ 含d8 25 公xb5 營e7 26 營f2 單a6!

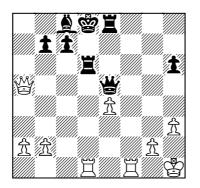
Obtaining control over b6.

27 d6?

This breakthrough idea doesn't work here, although after 27 \(\mathbb{Z}\) ac1!? \(\mathbb{Z}\)g8 (White's idea was to meet 27...\(\mathbb{Z}\)f6? with 28 d6!) 28 d6 \(\mathbb{L}\)xd6 Black was better in any case.

27...≜xd6

Also possible was 27...cxd6!? 28 \[\begin{align*} \leq d \ 29 \leq c 7 \ \begin{align*} \begin{align*} \leq 6 & 30 \leq d 5 \ \begin{align*} \begin{align*} \begin{align*} \leq 6 & 30 \ \begin{align*} \begin{align*} \leq 6 & 30 \ \begin{align*} \begin{align*} \leq 6 & 30 \ \begin{align*} \begin{align*} \begin{align*} \leq 6 & 30 \ \begin{align*} \begin{align*} \begin{align*} \begin{align*} \leq 6 & 30 \ \begin{align*} \begin{align*} \begin{align*} \leq 6 & 30 \ \begin{align*} \be

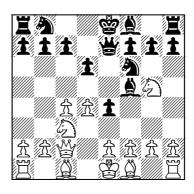


Black has fully consolidated his position and went on to win.

Game 2 D.Gormally-A.Cherniaev London 2009

1 d4 ②f6 2 c4 d6 3 ②c3 e5 4 ②f3 e4 5 ②g5 ₩e7 6 ₩c2 ዿf5

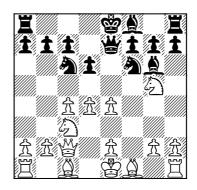
A less-risky approach than Volokitin's 6... 2c6!?. It does still entail a pawn sacrifice, but Black no longer has to be worried by ideas of d4-d5.



7 g4

The most principled and also the sharpest continuation. Others:

a) 7 f3 also leads to very complex play, where Black generally has fair compensation after 7...公c6 8 fxe4 (8 d5 公e5 9 公gxe4 公xe4 10 公xe4 g6 11 豐a4+ 总d7 12 豐b3 总g7 13 豐xb7 罩c8 14 e3 0-0 15 总e2 总f5 16 0-0 罩b8 17 豐a6 总xe4 18 fxe4 公d7 19 总f3 公c5 20 豐a5 总xb2 21 总xb2 罩xb2 22 豐xa7 罩fb8 gave Black a perfectly acceptable position in L.Pytlik-J.Vozda, correspondence 2003) 8...总g6.



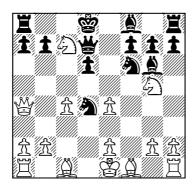
Black has sacrificed a pawn, but

keeps White's centre under strong pressure. Now:

a1) 9 d5 ②e5 10 g3 c6 11 ②g2 ③xc4 12 dxc6 bxc6 13 Wa4 ②e5 14 0-0 ②fd7 15 ②e3 Wd8 16 ②f3 ②e7 17 ②xe5 ②xe5 18 ②d4 Wd7 19 Zad1 Wb7 20 ②d5 ②d8 21 ②f4 ②b6 22 ③h1 ②xd4 23 Zxd4 Zd8 24 Zfd1 0-0 25 ②f3 Wxb2 26 Zxd6 Zxd6 Z7 Zxd6 Wb6 28 Wd1 Ze8 led to an approximately equal position in I.Sharpe-A.Cherniaev, British League 2007.

a2) 9 e3 0-0-0 10 a3 d5! 11 cxd5
2xd5 12 2f3 2xc3 13 bxc3 2xe4 14
2d3 f5 15 0-0 g6 16 2xe4 fxe4 17 2d2
2h6 18
2e1 was A.Cherniaev-M.Cornette, Geneva 2006, and here 18...
2he8 deserved attention, followed by ...
2h4 and ...
2d5-h5. That game made me realize that this whole variation had been rather underestimated.

a3) 9 \triangle d5? \triangle xd4! 10 @a4+ @d7 11 \triangle xc7+ @d8 is a little trap which has caught out a few players.



After 12 🖒 b5 (12 wd1 exc7 13 wxd4 h6 14 h3 exe4 15 ef4 wa4 was also better for Black in B.Annakov-

V.Vorotnikov, Moscow 1996) 12...①xe4 13 營d1 ②xb5 14 cxb5 營xb5 15 ②xe4 ②xe4 16 e3 營e5 17 ②d2 ②e7 18 營a4 ③h4+ Black already had a decisive advantage in I.Glek-V.Zhuravliov, Blagoveschensk 1988.

b) 7 e3 leads to a more established pawn structure, where each opponent mostly plays on the flank where he has a space advantage: for example, 7...h6 8 h3 c6 9 d2 d7 10 h4 g5 11 fe2 d5 12 c5 ha6! (12...dg7 13 b4) 13 a3 hc7 14 b4 h5 15 b1 h4 16 h3 h6 17 hc1 he6 18 d7 h5 22 hb3 ae8! 23 ha5 d8 with counterplay, N.Giffard-T.Manouck, Puteaux 1980.

7...**≜**g6!

To take the pawn either way is worse:

a) 7...\$xg4 8 ②gxe4 ②bd7 9 \$g2 c6 10 \$f4 ③xe4 11 ③xe4 \$f5 12 ③xd6+ **xd6 13 **xf5 **xd4 14 0-0 g6 15 \$\mathbb{Z}\$ad1 with advantage for White, P.Haba-R.Lau, Austrian League 1998.

b) 7...\(\alpha\)xg4 8 \(\alpha\)gxe4 is also good for White.

Black wants to maintain his cramping e-pawn for as long as possible.

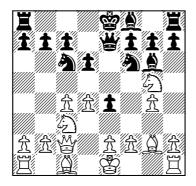
8 <u>\$</u>g2

After 8 ②d5 ②xd5 9 cxd5 ②d7 10 Section 2 Sec

8...**∮**)c6

8...e3?! is an interesting but likely insufficient idea: 9 ₩a4+! c6 10 ≜xe3

②xg4 11 皇f4 ②f6 12 c5!? (12 d5 營d7 13 dxc6 ②xc6 14 罩d1 is also better for White), with the idea of 12...dxc5 13 d5 營d7 14 皇xb8 with a decisive advantage for White.

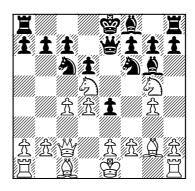


9 e3

In this critical position, White also has:

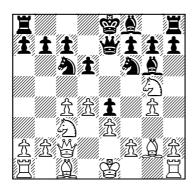
a) 9 d5 🖄e5 (not 9...🖄d4?! 10 👑d1!) 10 ②gxe4 (10 ₩a4+ leads to an approximately equal endgame after ②xe4 13 ②xe4, as in E.Gasanov-V.Varavin, Alushta 2001, and then 13...②xq4 14 ②q3 h5) 10...②xe4 11 êxe4 (11 ②xe4 ②xq4 12 h3 was preferred in J.Lautier-B.Gulko, Horgen 1995, and here 12... De5!? requires testing: for example, 13 h4 h6 14 h5 \$h7 15 **≜**f4 0-0-0 is about equal) 11...**△**xg4 12 h4 (after 12 \#a4+ \\$d8!? White should take care about his own king and 13 \(\mathbb{\text{1}}}}}} \ext{\tinit}}\text{\texit{\text{\texi}\text{\text{\texi{\texi}\text{\texi}\text{\texi{\text{\text{\texi}\text{\text{\texi}\text{\text{\texi}\tint{\te advantage for Black in I.Kutsyk-V.Savon, Alushta 1999) 12...0-0-0 13 f3 @e5 14 h5 &xe4 15 \widetilde{\pi}xe4 (A.VaisserS.Belkhodja, Meudon 1990) 15... d7 is about equal. Black will expand with ...f5 followed by ... 2e7-f6.

c) 9 🖾 d5 deprives Black of castling rights, at the cost of a pawn, and leads to interesting and complex play.



After 9... Ad4 (worse is 9... xd5 10 cxd5 e3 because 11 a4 xg5 12 xe3 xg4 13 xg4 gives White the better chances) 10 a4+ ad7 11 xc7+ ad8 12 ad1 (preferable to 12 xd7+ axd7 13 xa8 2c2+ 14 ad1 xa1 15 e3 2xg4 with a decisive advantage for Black, W.Schmidt-T.Manouck, Bagneux 1981) 12... xc7! (12... xc7 13 xd4 xc5 14 xc5 dxc5 15 h4 favours

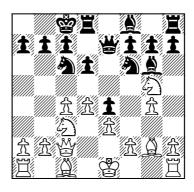
White) 13 營xd4 營xg4 14 0-0 鱼e7 15 鱼e3 罩hd8 (preparing to bring the king to safety via d7 and e8) 16 罩ad1 b6 17 b4 當d7 18 ②xe4 鱼xe4 19 f3 營g6 20 fxe4 當e8 the situation is dynamically balanced. Black has successfully evacuated his king and wants to establish a blockade on e5, but White's long-range pieces still have some potential.



9...0-0-0

Here Black has some virtually-unexplored alternatives:

a) 9...②xq4 10 ②qxe4 f5 11 ②d5 ₩d7 12 ②ec3 (or 12 h3 ②xe3 13 &xe3 fxe4 14 \(\dag{\text{\$\pm\$}}\)xe4 0-0-0 15 \(\dag{\text{\$\pm\$}}\)xq6 hxq6 16 ₩xq6 �e7 17 �xe7+ �xe7 18 ₩xq7 which gave Black kingside pressure and compensation for the pawns G.Kallai-W.Schmid, Lenk 1989) 12... 2e7 13 ②xe7 (after 13 豐b3 罩b8 14 单d2 **≜**h4 15 0-0 0-0 16 h3 **②**f6 17 **②**xf6+ åxf6 18 4 d5 åq5 19 f4 åh4 Black was better in V.Hort-A.Miltner, German League 1997) 13... 響xe7 14 公d5 響d7 15 h3 4 h6 16 & d2 0-0 was played in J.Ovchinikova-V.Varavin, Perm 1997. In this position White continued with 17 b) 9...d5!? with the idea of ...\(\Delta\)b4 also requires more testing.



10 h4

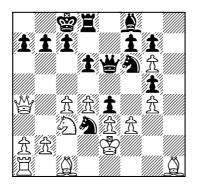
This leads to interesting complications and there doesn't seem to be anything better for White:

a) 10 ②gxe4? is bad due to 10...d5! 11 cxd5 (not 11 ②xd5? Äxd5 12 cxd5 ②b4 13 ¾a4 &xe4 with a decisive advantage for Black, T.Braun-A.Miltner, Bad Wiessee 2002) 11...②b4 12 ৺b1 ②bxd5 13 ②xd5 (White was also in some trouble after 13 f3 ②xc3 14 bxc3 ③xe4 15 fxe4 Wh4+ in G.Borg-E.Dizdarevic, Internet (blitz) 2003) 13...Äxd5 14 f3 h5 15 g5 ③xe4 16 fxe4 Äxg5 was excellent for Black in P.Skalik-V.Varavin, Anapa 1991.

10...h6

10...②b4!? reaches another complicated position which seems at least okay for Black. The critical line is 11 營a4 ②d3+12 含e2 含b8 13 h5, but after 13...②xg4 14 ②gxe4 ②xe4 15 ③xe4 f5 16 含xd3 fxe4+ 17 含e2 營f7 the safety of his king is a problem for White.

11 h5 hxg5 12 hxg6 \(\mathbb{Z}\xh1+ 13 \\ \oldsymbol{Q}\xh1+ \(\oldsymbol{Q}\d3+ 15 \\ \oldsymbol{\oldsymbol{Q}}\end{array}\) \(\oldsymbol{Q}\d3+ 15 \\ \oldsymbol{\oldsymbol{Q}}\end{array}\)



The critical moment in the game. I spent much time here.

16...a6?!

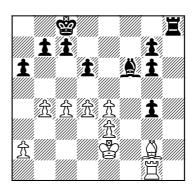
Unfortunately not best. Instead 16...c5!? 17 ②xe4 ②xe4 18 fxe4 ②b4 19 ②d2 圖xc4+ with complex play or the simple 16...fxg6 should have been preferred.

17 ②xe4 ②xe4 18 fxe4 ②xc1+ 19 罩xc1 ≝xg4+ 20 Ձf3 ≝g3 21 b4

Instead 21 gxf7 g4 22 总h1 營h2+ 23 含d3 營xb2 24 營c2 gives White a small advantage.

By now I was short of time, but in any case Black has no real chances to

play for a win.

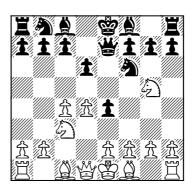


27 a4 \(\begin{align} \frac{1}{2} & \frac{1

Game 3
T.Roussel Roozmon –
Z.Efimenko
Montreal 2005

1 d4 ②f6 2 c4 d6 3 ②c3 e5 4 ②f3 e4 5 ②g5 ≝e7

Now we will turn our attention to those lines where White does not go after the e4-pawn with 6 $ext{@c2}$.



6 h4

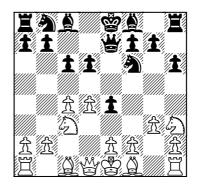
White secures some space on the kingside and ensures a comfortable retreat square for his knight, but on the other hand, this approach costs a tempo and is potentially weakening.

Before exploring 6 h4, we should mention too:

- a) 6 g3 is another long-term strategical move and was recommended in NCO. After 6...h6 7 2h3 Black has:
- a1) After 7...g5 the knight on h3 is temporarily out of play, but the weakening of the black kingside may begin to tell: for example, 8 全g2 全f5 9 學b3 c6 10 0-0 全g7 11 f3 0-0 12 公f2 exf3 13 exf3 公a6 14 g4 全e6 15 d5 公c5 16 學d1 cxd5 17 cxd5 全d7 18 罩e1 學d8 19 全e3 罩e8 20 b4 公a6 21 學b3 slightly favours White, S.Savchenko-V.Zhuravliov, St Petersburg 1992.
- a2) With 7...g6 Black keeps a solid position on the kingside, albeit without limiting the further movement of White's knight. After 8 2g2 2g7 9 0-0 0-0 10 2f4 c6 11 f3 g5 12 fxe4!? (sacrificing a piece for just two pawns, but White also obtains a very strong pawn centre this idea in the spirit of the Cochrane Gambit, 1 e4 e5 2 2f3 2f6 3 2xe5 d6 4 2xf7!?) 12...gxf4 13 gxf4 2h8 14 f5 2g8 15 2f4 2h5 16 2e3 2f6 17 2xh6 2g5 18 e3 2xh6 19 2xh5 White had full compensation for the piece in B.Chatalbashev-Z.Jovanovic, Rijeka 2007.
- a3) 7...≜f5 allows White an interesting manoeuvre in \(\angle f4-g2!?-e3\) (recalling Nimzowitsch!), in order to pressure

the d5-square: 8 ②f4 c6 9 ②g2 d5 10 ②e3 ②e6 11 ②g2 ③d7 12 a3 b5 13 b3 ②a6 14 0-0 ②c7 15 cxb5 cxb5 16 f3 was a touch better for White in M.Hrivnak-R.Hasangatin, Frydek Mistek 1997.

a4) The flexible 7...c6 might well be best.



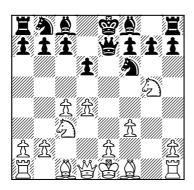
Now:

a41) After 8 \(\hat{Q}g\)2 the bishop takes the g2-square away from White's knight, so now it's sensible to play 8...\(\hat{Q}f\)5 9 e3 g5 10 \(\hat{Q}g\)1 (White should spend some tempi to return the knight to the action) 10...\(\hat{Q}g\)7 11 \(\hat{Q}g\)2 \(\hat{Q}a\)6 12 a3 (Vadim Milov has successfully played this position as White, but we believe the reason for his good results here is his high class, as objectively White hasn't any advantage here) 12...d5 13 cxd5 cxd5 14 \(\hat{Q}d\)2 0-0 15 h3 \(\hat{Q}e\)6 16 g4 \(\hat{Q}e\)8 17 \(\hat{Q}g\)3 \(\hat{Q}d\)6 18 f3 exf3 19 \(\hat{Q}xf\)3 \(\hat{Q}c\)7 wasn't at all easy to assess in V.Milov-A.Zapata, Merida 2006.

a42) 8 \triangle 1f4 g6 (again, if 8...g5 9 \triangle 1g2 has the idea of \triangle 1e3) 9 h4 (now 9 \triangle 1g2 \triangle 2h3! is a very unusual way to exchange the light-squared bishops, but

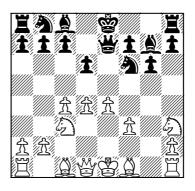
it seems positionally desirable for Black, as he will put his pawns on light squares: 10 ②e3 ②xf1 11 ③xf1 ②g7 12 b3 0-0 13 ③a3 a6 14 d5 c5 15 罩b1 ③bd7 16 b4 cxb4 17 ②xb4 罩fc8 and Black was better in R.Frombach-G.Schebler, Werther 2006) 9...②g7 10 e3 (this kind of set-up weakens the light squares) 10...②a6 11 ②g2 0-0 12 b3 ②g4 13 營d2 罩fe8 14 ②a3 營d7 15 罩c1 ③c7 16 罩c2 罩ac8 17 ④ce2 d5 18 ④c3 g5 and Black is better, F.Cruz-D.Paunovic, La Roda 2009.

- b) 6 \triangle h3 c6 7 g3 h6 8 \triangle f4 transposes to variation 'a42'.
- c) 6 f3 is another principled way to play. After 6...exf3 7 gxf3 White gets a strong pawn centre, but the kingside is somewhat weakened.



c1) 7...h6 8 ②h3 g5 leaves Black in danger of over-extending. 9 ②f2 c5 10 h4! gxh4 11 ﷺxh4 ②c6 12 ②d5 ②xd5? 13 ﷺe4! saw him crashing to defeat in Y.Yakovich-S.Novikov, Sochi 2006.

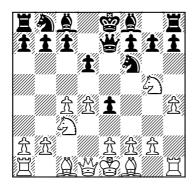
c2) 7...g6 is a more solid set-up: 8 e4 (or 8 호g2 호g7 9 0-0 公c6 10 e4 0-0 11 호e3 호d7 12 營d2 罩ae8 13 公h3 營d8 14 ②f2 ②h5 – Black brings all his pieces into the action and is now ready to promote ...f5 – 15 f4 f5 16 e5 g5! with advantage for Black in the model game G.Andruet-M.Apicella, Rouen 1987) 8... ②g7 9 ②h3!? (after 9 ②e3 0-0 10 ③d2 c5 11 d5 h6 12 ②h3 ③xh3 13 ③xh3 ③xd5 14 ③xd5 ⑤h4+ Black has the better chances, M.Ivanov-B.Heberla, Marianske Lazne 2009), and now:



- c21) The immediate 9... xh3?! is incorrect, in view of 10 & xh3 公xe4? 11 公xe4 營h4+ 12 公f2 & xd4 13 0-0! with a serious initiative for White.
- c22) 9...0-0 10 皇g5 c6 11 豐d2 gives White a small advantage.
- c23) 9...②c6 10 ②e3 ③xh3! (now this seems correct) 11 ③xh3 ②xe4 12 ②xe4 豐h4+ 13 ②f2 0-0 14 0-0 罩ae8 and Black will regain his material with the upper hand.
- d) 6 e3 h6 7 2h3 g6 (7...c6 8 f3 g6 9 2f2 exf3 10 \(\mathbb{w}\)xf3 \(\delta\)g7 11 \(\delta\)d3 0-0 12 0-0 \(\delta\)a6 13 \(\delta\)d2 \(\delta\)c7 14 \(\mathbb{m}\)ae1 \(\delta\)e6 was about equal in C.Matamoros Franco-F.Ribeiro, Cienfuegos 1996) 8 \(\delta\)f4 c6 9 \(\delta\)e2 h5 (another thematic plan is

9... a6 10 \$\mathref{\textit{2}}\$ 10 \$\mathref{L}\$ 27 11 h4 \$\mathref{L}\$ g7 12 b4 a6 13 a4 \$\mathref{L}\$ e6 14 \$\mathref{L}\$ xe6 \$\mathref{L}\$ xe6 15 \$\mathref{L}\$ b2 d5 with mutual chances, D.Del Rey-R.Damaso, Santiago 1995) 10 h4 \$\mathref{L}\$ h6 11 \$\mathref{U}\$ c2 0-0 12 g3 \$\mathref{L}\$ a6 13 a3 \$\mathref{L}\$ c7 14 b3 \$\mathref{L}\$ e8 15 \$\mathref{L}\$ b2 d5 16 a4 \$\mathref{L}\$ xf4 17 gxf4 \$\mathref{L}\$ g4 gives Black a promising game, R.Biolek-V.Jansa, Czech League 2006.

Returning to 6 h4:

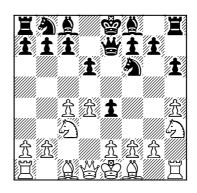


6...h6

Black doesn't have to push the knight and 6... \$f5!? 7 q3 c6 (7... h6 8 ②h3 c6 9 ②f4 ②a6 10 營a4 營d7 11 a3 ②c7 12 臭q2 臭e7 13 臭e3 a6 14 豐c2 d5 15 ∆a4 gave White a pull in S.Conquest-J.Mercier, French League 1993) 8 🚉 q2 (or 8 🖐 b3 h6 9 🖄 h3 👑 d7 10 🛮 f4 👲 e7 11 🔻 q2 d5 12 cxd5 cxd5 13 ②f4 ②c6 14 e3

Zd8 which was drawn in B.Soos-H.Degenhardt, Hessen 1998) 8...h6 9 ②h3 ②bd7 10 ②f4 q6 11 e3 **\$q7** 12 a3 **\$\Omega\$b6** 13 b3 0-0 14 0-0 **\$\Omega\$fe8**\$ 15 &b2 d5 16 c5 \(\hat{Q}\)bd7 17 b4 q5 18 hxq5 hxq5 19 4h3 4h6 20 4h1 4q7 gave Black good play in A.Galiano Martinez-P.Garre Murcia, Totana 2003.

7 🖄 h3



7...c6

This followed by ... 2a6-c7 is the most solid way to develop the queenside.

Black may also continue his development on kingside: 7...g6 8 g3 (8 e3 c6 9 êe2 a6 10 b3 ac7 was fine too for Black in C.Horvath-E.Dizdarevic, Pula 1998) 8...êg7 9 êg2 c6 10 êf4 êf5 11 b3 0-0 12 0-0-0 a6 13 f3 exf3 14 exf3 ah5 15 he1 c7 16 g4 axf4 17 axf4 êc8 18 d5 ac5 19 c2 a5 with an even position, A.Gupta-B.Damljanovic, Kavala 2009.

8 **≜**f4 ②a6

Or 8...②h5!? as played by Gheorghiu himself: 9 e3 g6 10 \$\tilde{\alpha}\text{2}\tilde{\alpha}\text{4} 11 \$\tilde{\alpha}\text{xf4}\$ \$\tilde{\alpha}\d7 12 \$\tilde{\alpha}\text{2} \tilde{\alpha}\text{3} 13 \$\tilde{\alpha}\text{xd7} + \$\tilde{\alpha}\text{xd7} 14 \$\tilde{\alpha}\text{b3} 0-0-0 15 a4 g5 16 hxg5 hxg5 17 \$\tilde{\alpha}\text{fe2} \$\tilde{\alpha}\text{7} 18 a5 \$\tilde{\alpha}\text{h8} 19 \$\tilde{\alpha}\text{g1} f5 with some advantage to Black in R.Douven-F.Gheorghiu, Amsterdam 1986.

9 e3 &f5 10 \(\daggeq\) a4 \(\dagge\)d7 11 0-0-0 \(\delta\)g4?!

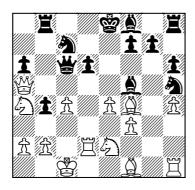
This helps White to develop his play. Black should simply continue his development with 11...\$e7 followed by ...\$\tilde{L}\$c7 and ...\$0-0. Moreover, in the case

of 12 f3 he has an interesting reply in 12...g5!? 13 \(\Delta g3 \) (13 hxg5?! hxg5 14 \(\Delta xg5 \) exf3 exploits the knight's position on h3) 13...g4!? with complex play. 12 \(\Delta d2 \(\Delta c7 \) 13 \(\Delta g1! \)

With the idea of f2-f3 - a simple and effective approach.

13...a6?

Black should have acknowledged his error and returned with 13...\$f5.



22 exf5?

Black's position is very loose and 22 2d4 would have led to a decisive advantage for White.

Missing 27 \triangle c5 dxc5 28 Ξ xe7, again with a decisive advantage for White.

And here 29 axd6 have been quite unclear.

29... wxc4 30 xxd6 xb5 31 bb xa5 32 xc4 xf5 33 xc6 d8 34 xd6 de7 35 xd7 e6 36 de3 xe5 37 xc1 xe3 38 \(\bar{\text{\$\Z}} \) \(\bar{\text{\$\Z}

Game 4 G.Kasparov-J.Speelman Belfort 1988

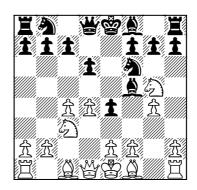
1 d4 d6 2 c4 e5 3 4 f3 e4 4 2 g5 4 f6

With this move order Black can also consider 4...f5!?. The text brings play back into our repertoire.

5 ②c3 ♣f5

At first this seems more logical than the clumsy 5... e7, but now Black might encounter the immediate 6 g4 and his queenside is weakened in the event of an early b3.

6 g4



A critical test. See Game 5 for White's other possibilities.

6...≜xg4

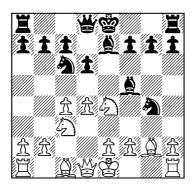
The main continuation. Other moves haven't given Black a fully satisfactory game:

- a) 6... 🖾 xg4 7 🖾 gxe4 and then:
- a1) 7... 2e7 8 2q2 2h4?! activates

the bishop, but after 9 h3 公f6 10 公xf6+ 豐xf6 11 公d5 豐d8 12 豐b3 全c8 Black was in full retreat and 13 豐e3+ 全f8 14 全d2 公c6 15 0-0-0 gave White the better chances in A.Moiseenko-O.Romanishin, Alushta 2005.

- a2) 7... ② xe4?! 8 ② xe4 d5 9 cxd5 ③ xd5 10 ② g2 ③ a5+ 11 ② d2 ⑤ a6 12 h3 followed by 13 0-0 and 14 〇 c1 or perhaps 14 a4 and 15 b4 is good for White.
- a3) 7...c6 is probably a bit stronger, albeit not enough to equalize: 8 h3 ②f6 9 ②xf6+ 豐xf6 10 e4 皇g6 11 h4 h6 12 皇e3 豐d8 13 h5 皇h7 14 豐f3 ②d7 15 0-0-0 was a touch better for White in D.Komarov-O.Romanishin, Saint Vincent 2000.

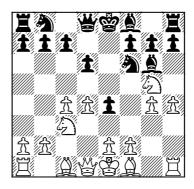
a4) 7...②c6 8 🚉 g2 🚉 e7



9 ②g3! (the critical approach, whereas after 9 b4 ②h4 10 e3 0-0 11 a3 ③e8 12 0-0 ②xe4 13 ②xe4 ③xe4 14 ②xe4 ②xf2+ 15 ③xf2 ③xf2 16 ②xh7+ ③xh7 17 》h5+ ③g8 18 ③xf2 》f6+ 19 ③g2 》e6 20 c5 dxc5 Black was better in A.Nozdrin-G.Glidzhain, Ufa 2007) 9...②g6 10 h3 ②f6 11 e4 》d7 12 ②e3 a6 13 》e2 0-0 14 0-0 h6 15 f4 left White

clearly better in G.Kasparov-Allen & Overy, London (simul) 1993.

b) Perhaps taking with the knight isn't so bad if followed up precisely, but 6...\$g6?! 7 \$g2\$ is definitely good for White:



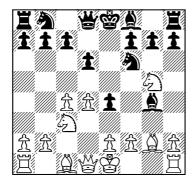
b1) 7...②xg4 8 ②gxe4 f5 9 ②g5 c6 10 \$\hat{2}f4 \bigwid d7 11 d5 c5 12 ②b5 ③a6 13 \bigwid a4 with the initiative for White in C.Van Tilbury-D.Johansen, Bled Olympiad 2002

b2) 7...c6 8 ②gxe4 ②xg4 9 圖b3 圖c7 10 ②f4 f5 11 ②c5 already with some advantage for White in P.Morais Pinto-H.Freitas, Brazil 1998.

b3) 7... e7 8 h4!? (instead 8 ec2 would take play back into Game 2) 8...h5 9 gxh5 \(\mathbb{Z}\)xh5 10 \(\mathbb{L}\)f4 (or 10 \(\alpha\)h3 罩xh4 11 臭q5 罩q4 12 勾d5 彎d7 13 臭xf6 Ïxq2 14 ∅e3!, as in J.Bellon Lopez-J.Hodgson, Dos Hermanas 1992, and now 14...≅xf2 15 @xf2 qxf6 with a slight advantage for White) 10...c6 11 ₩b3 \(\hat{\alpha}\) a6 (again, if 11...d5 12 c5 \(\hat{\alpha}\)f5 13 f3 2a6 14 fxe4 dxe4 15 If1 0-0-0 16 2d6 ₩d7 17 2xf8 \(xf8 \) xf8 \(xf8 \) \(xf5 \) \(xf5 \) ≜h3 and 19 White is better. M.Lomineishvili-V.Vorotnikov, Moscow 1996) 12 0-0-0 and if 12...0-0-0 then 13 c5! dxc5? 14 全h3+ shows that both kings are not equally safe on the queenside.

7 <u>⊈</u>g2

This move prepares to bring the bishop to e4, but 7 ②gxe4 is the main line. We'll see this in Game 6 where the position arises from a 5 ②d2 move order.

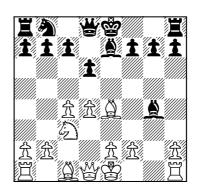


7...<u></u>≜e7

7...\(\alpha\)c6!? is a good alternative: 8 ②gxe4 ②xe4 (8... e7 gives White the option of 9 2q3!?) 9 2xe4 (for 9 2xe4 see note 'a' to Black's 8th move in Game 6, below) 9...q6!? (this move was recommended by Kasparov in BCO; instead 9... 學d7 10 學b3 罩b8 11 &e3 公e7 12 d5 b6 13 罩g1 g6 14 单d4 罩g8 15 åd3 f5 16 \(\mathbb{Z}\)xq4! fxq4 17 \(\hat{\partial}\)e4 gave White attack in Y Yakovichan A.Kharlov, Vladivostok 1994) 10 学d3 (if 10 h3 &d7) 10...f5 11 h3 &h5 12 &g2 ②xh5 qxh5 16 &xc6+ bxc6 17 響f3 堂d7 18 ₩xh5 Zae8 with advantage for Black, J.Rudd-A.Cherniaev, Brighton 2011.

However, 7...c6 8 ②qxe4 (or 8 營b3 ₩b6 9 ②qxe4 ②xe4 10 ②xe4 ₩xb3 11 axb3 \$d7 12 \$d2 \$\alpha\$a6 13 \$\bar{\pi}\$a5! f6 14 Ĭq1 ②c7 15 ②c3 b6 16 Ĭa1 ĝe6 17 d5 dangerous with a initiative L.Yurtaev-V.Zhuravliov, Leningrad 1989) 8... **2**e7 (8... **4**bd7?! 9 **a**d3 is excellent for White) 9 營b3 公xe4 (9... 營d7 10 ∅q3 0-0 11 h3 **\$**e6 12 e4 **\$**c7 13 a4 ②a6 14 0-0 ÿb6 15 ÿxb6 axb6 16 b3 slightly favours White too. J.Brenninkmeijer-H.Ree, Amsterdam 1988) 10 ②xe4 ∰d7 11 ②q3 (with the idea of 12 h3 &e6 13 d5; instead 11 ₩q3 0-0 12 Щq1 &f5 13 &h3 q6 14 êg5 f6 18 ₩e3 ₩xe3 19 êxe3 êxd6 20 cxd6 🖾 d7 was okay for Black in V.Eingorn-A.Suetin, Tallinn 1980) 11... ******c7 12 0-0 0-0 13 **\$**f4 was a touch better for White in J.Pinter-C.McNab, Malta Olympiad 1980.

8 ∅gxe4 ∅xe4 9 ≜xe4

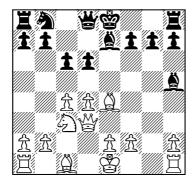


9...c6

Here 9...②c6 doesn't give an equal game: 10 罩g1 (or the immediate 10 逾e3!?) 10...豐d7 11 逾e3 left White clearly better in A.Lastin-N.Kurenkov, Moscow 2007.

10 ₩d3! &h5

Not 10...\did d7? 11 \(\Delta xh7!, netting an extra pawn. \)



11 **₩**h3

White opts to double his opponent's pawns and create a hole on e6. This is by no means forced, however:

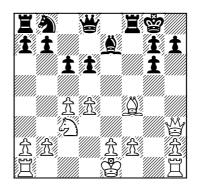
- a) 11 **\(\)**g1 is well met by 11...\(\)g6 12 f4 d5!.
- b) 11 \(\hat{2}\)f4! \(\hat{2}\)g6 12 0-0-0 is simple and strong, giving White an edge after 12...\(\hat{2}\)a6 (12...\(\hat{2}\)d7!? may improve; then 13 \(\hat{2}\)g3! \(\hat{2}\)f6 14 \(\hat{2}\)f3 has the idea of h2-h4 with a slight advantage for White) 13 h4! (or 13 \(\hat{2}\)xg6 hxg6 14 d5 \(\hat{2}\)h4 15 e3 \(\hat{2}\)a5 16 \(\hat{2}\)b1 \(\hat{2}\)c8 17 \(\hat{2}\)g3 \(\hat{2}\)h5 18 e4 and White has slightly the better chances, J.Brenninkmeijer-A.Blees, Hilversum 1989), and now:
- b1) 13... 总xh4 14 总xg6 fxg6 15 營e4+! 含f7 16 总xd6 gives White a small advantage.

- b2) 13... d7!? 14 h5 &xe4 15 xe4 slightly favours White too.
- b3) 13...d5 14 cxd5 ②b4 15 豐e3 cxd5? (not 15...②xd5? 16 皇xd5 cxd5 17 h5 皇f5 18 豐e5 with a decisive advantage for White) 16 皇xg6 hxg6 17 a3 ②c6 18 豐f3 罩h5 19 e4! favours White, L.Polugaevsky-J.Hickl, European Team Championship, Haifa 1989.

11...≜g6

12 \(\text{\$\text{\$\geq}\$} \) xg6 fxg6 13 \(\text{\$\frac{1}{2}\$} \) f4 0-0!?

Speelman wants to use the halfopen f-file, but there was nothing wrong with the solid 13... #d7.



14 e3

Probably a bit more precise was 14 2g3 which doesn't give Black the possibility of ...g6-g5, while retaining the option to advance with e2-e4.

Instead 14 We6+ \$h8 15 \$g3 \$\alpha\$a6 16 h4 \$\mathbb{I}\$f5 17 0-0-0 was about equal when L.Psakhis-J.Hickl, Dortmund 1989, was agreed drawn.

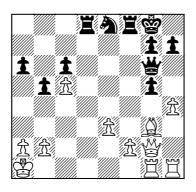
14...②a6

14... \$\mathbb{I}\$f5!? 15 0-0-0 \$\angle\$d7 16 \$\mathbb{Q}\$g3 \$\mathbb{U}\$a5 17 e4 \$\mathbb{Z}\$f7 isn't at all easy to assess.

15 0-0-0 ②c7 16 \$b1 a6 17 ②e4?

Better is 17 \$\delta a1! with slight advantage for White, due to the idea of 17...b5 18 c5.

17...g5! 18 皇g3 豐e8! 19 當a1 豐g6 20 豐g2 ②e8 21 罩dg1 b5 22 c5 dxc5 23 ②xc5 皇xc5 24 dxc5 罩d8 25 h4!?



25...gxh4

Black can also play 25...g4 and if 26 h5 豐e6 27 皇h4 then 27... 基d5 28 豐xg4 豐xg4 29 罩xg4 罩xh5 when his chances in the endgame are not worse.

26 \(\mathbb{Z}\) xh4 \(\mathbb{Z}\) d2 27 \(\mathbb{Z}\) d4 \(\mathbb{Z}\) e2

Instead 27... Zxd4? 28 exd4 leaves c6 rather weak.

28 \wideth_h1!? \wideth_c2 29 \wideth_b1 \wideth_xc5 30 \wideth_c5 30 \wideh_c6 31 \wideh_c6+ \wideh_c6 32 \wideh_c65

32 总d6? 營xd4! 33 总xf8 營d7 was excellent for Black, with the idea of 34 全g7 營g7 with a decisive advantage.

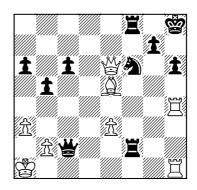
32...h6!

Speelman remains alert and avoids 32... \(\begin{aligned} & \text{Start} & \text{32} \\ & \text{33} \\ & \text{26} & \text{6}. \end{aligned} \)

33 \(\begin{aligned} \begin{a

Preparing ②d6, since 34 ②d6 would have been met by 34...豐h5! 35 罩dd1 豐f7!.

34... **₩c2!** 35 **Zdh4**



35...\₩g6?

Black was frightened of nonexistent threats, but that's quite understandable when one is low on time and up against Kasparov!

Instead after 35... \$\widetilde{\pi}\$f5 36 \$\widetilde{\pi}\$e7 \$\widetilde{\pi}\$g8 37 e4 \$\widetilde{\pi}\$g6 38 \$\widetilde{\pi}\$e6+ \$\widetilde{\pi}\$f7 39 \$\widetilde{\pi}\$xc6 \$\widetilde{\pi}\$d7 Black is consolidating and has good chances to realize his extra pawn, since if 40 \$\widetilde{\pi}\$xa6? then 40... \$\widetilde{\pi}\$q4.

36 খxc6 খf5 37 罩f4! 罩xf4 38 exf4 含h7 39 罩g1 罩f7 40 খxa6 b4! 41 খc4 心d7! ½-½

Here 42 營xb4 ②xe5 43 fxe5 營xe5 leads to an absolutely equal position.

Game 5 **B.Gulko-J.Benjamin**US Championship,
Long Beach 1993

1 c4 e5 2 2c3 2f6 3 2f3 d6 4 d4 e4 5