# FIGHTING THE LONDON SYSTEM



Kiril Georgiev

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# Fighting the London System

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## Bibliography

### Books

The Agile London System, Alfonso Romero Holmes and Oscar De Prado, New in Chess 2016

Winning With the Modern London System, Nikola Sedlak, Chess Evolution 2016

Fighting the Anti-King's Indians, Yelena Dembo, Gloucester Publishers 2008

The Safest Grünfeld, Alexander Delchev and Evgenij Agrest, Chess Stars 2011

The Grünfeld Defence Volume One, Boris Avrukh, Quality Chess 2011

Understanding the QGA, Alexander Delchev and Semko Semkov, Chess Stars 2015

### Periodicals

Chess Informant

New in Chess

### Internet resources

**Databases** 

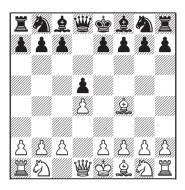
The Week In Chess (www.theweekinchess.com)

10 Days (www.Chessmix.com)

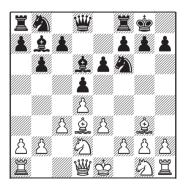
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### **Preface**

Are you still curious what are the best openings for White? I have an answer for you: almost any normal development! At depth 50, modern engines evaluate most main lines as 0.00! Suppose that I want to build a repertoire against the Slav. I have tried everything against it and I assure you that the Meran is 0.00. I have also tested the Botvinnik Variation. The most principled lines follow a very narrow path, reaching 0.00 well after move 40. The same applies to the Queen's Gambit etc. Thus any strong player faces the same question before every White game: how to throw the opponent out of his home preparation as early as possible without crossing the red line? Sharp openings mean **more** narrow paths, therefore less to memorise. Even a master would be able to hold to a draw a super GM in the Botvinnik.



It has been played by world champion Carlsen, Kasparov, Kramnik, So, Nakamura... the list could go on several pages. The computer is almost useless if you ask it what is the best answer to it. My favourite example is the following position:



Would you believe that Stockfish 8 at depth 41 offers as best the following line: 8.\(\mathbb{E}c1!!? \(\Deltae4 9.\(\Deltae2 \(\Deltaf6!!? 10.\(\Deltag1!!?, evaluating it at 0.00!!

The closed centre and virtually no threats make such positions difficult for computer analysis. On any turn both sides have at least 4-5 candidate-moves of equal worth. It is a laborious task to encompass the maze of branches and transpositions that arise. You could easily drown into the sea of variations.

I have endeavoured to select several systems for Black so you could pick out something that suits your taste. My task was to offer clear plans and answers in the "Main Ideas" sections, and a tree-like presentation in the "Step by Step" sections. The annotated games often present back-up lines or additional information which would only distract you from the more important lines.

Note that I'm not biased towards Black's cause. I started playing the London about 10 years ago with White and I have hundreds of blitz and rapid games on the ICC server at highest level (3300+ Elo).

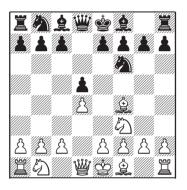
Practical experience shows that many Black players at some point begin testing the London System with White, too. That is possible because this opening counts on understanding the plans and structures. If you feel confident with Black, you should perform well with the other colour, too.

Kiril Georgiev

July 2017

### Introduction

I'll start by defining the terms. The classical treatment of the London System is the move sequence 1.d4 d5 2.句f3 句f6 3.彙f4.



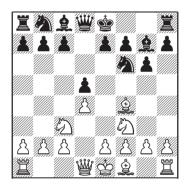
I devote Chapter 7 to this particular order of moves (and to 3.c3).

In the rest of the book I assume that White delays ②f3 in favour of the more flexible and trendy approach 2. ②f4, followed up by e3 or c3. It is called the Accelerated London System. In most cases the lines interweave and I try to point out the pros and cons of the different move orders.

I also pay attention to schemes with an early 3. 2c3. I have not separated them in an independent chapter, since the character of play greatly depends on Black's choice. For instance, 1.d4 2f6 2.2f4 d5 3.2c3 is commonly called the Jobava Attack.

I analyse in detail 3...e6 in Chapter 4, **Game 14** Sheng-So, rapid, chess.com 2017. However, Black hasanother good answer, 3...g6, and it is covered in Chapter 2, which deals with the Grünfeld approach.

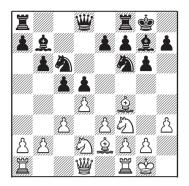
A special case of the Jobava Attack is the Barry Attack –  $1.d4 \triangle f6 2.\triangle f3 d5 3.2 f4$   $g6 4.\triangle c3 2g7$  – Chapter 2.

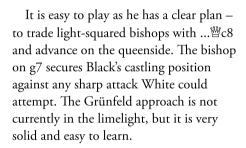


In it the white knight is already on f3. Knowing this system is indispensable if you prefer a repertoire based on the Grünfeld approach.

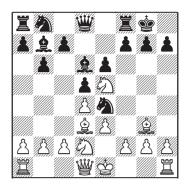
For the same reason I consider 1.d4 ②f6 2. ②f3 d5 3. ②f4 g6 4.c4 (Chapter 3) – it is a pure Grünfeld, but you cannot not skip it. Thus the first three chapters provide you with everything you would need to meet ③f4 by ...g6.

Black's main set-up with ...g6 is shown on the following diagram.





Chapter 4 presents another rare antidote to the London System – 1.d4 d5 2.\(\frac{1}{2}\)f4 \(\frac{1}{2}\)f6 3.e3 e6 4.\(\frac{1}{2}\)d2 \(\frac{1}{2}\)d6 5.\(\frac{1}{2}\)g3 b6 (or 5...0-0 6.\(\frac{1}{2}\)d3 b6). Its main feature is that Black refrains from early ...c5 in favour of the queen's fianchetto. That neutralises practically all the trendy plans White is accustomed to employ. Our typical set-up is:



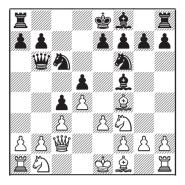
We have avoided both Carlsen's \(\frac{1}{2}\)b5 and e3-e4 from White, and \(\frac{1}{2}\)e5 is not of any concern to us, as we always have ...f6 or ...f5. We do not have to worry about dxc5, followed by c4, either.

This is my favourite way to play for a win against the London System! It leads to safe, but tangled positions with a lot of pieces. White's strategic tasks are significantly more complex than in the setups with ... £15. And White is usually completely surprised when facing it!

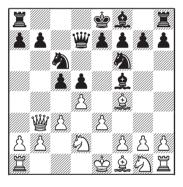
Chapter 5 delves deeper in the same direction, but this time I consider move orders with ...c5 before ...b6. In my opinion, they have no advantages over the lines from Chapter 4, but they are very hot, as all the elite plays them. My "little" trick here is to delay ...②c6. That effectively sidesteps \$\ddots\$b5.

The forth plan against the London is too popular to be omitted. It is based on early ....c5, followed by ....\$\(\textit{\pm}\)f5 or ....\(\textit{\pm}\)g4. In Chapter 6 I focus on the move order 1.d4 d5 2.\(\textit{\pm}\)f4 c5. Black's play is straightforward and it does not require a lot of learning.

Basically, he must be acquainted with the following two positions:

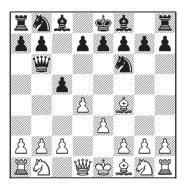


and



The first one could arise if White used the classical move order with \$\oldsymbol{\( \text{L}}\)f3, while the second is typical for the Accelerated London. In all events, Black does not experience any theoretical problems. In my opinion, play is more boring, compared to the previously mentioned plans.

Finally, Chapter 8 deals with 1.d4 \$\overline{\text{D}}66 2.\overline{\text{2}}f4 c5. Of course, Black has an enormous choice of other plans – such as the Queen's Indian approach with ...b6 without ...d5, or the King's Indian set-up with ...d6 with further ...e5. However, I prefer to exploit White's moves more concretely by hitting his sore point – b2 by 2...c5 3.e3 \$\overline{\text{D}}6.\$ In all the events this queen sortie hampers the enemy normal development.



After 4.2 c3 we can either capture the pawn, allowing repetition of moves, or demonstrate a strong determination with ...4...d6.

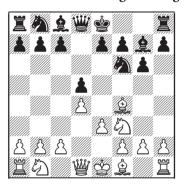
You can start by picking out one of the plans I consider, and then enrich your arsenal with others. In all cases you should be obtaining decent positions in the opening, but you'll play some of them more confidently, depending on your personal style.

# Chapter 1. 1.d4 **②**f6 2.**②**f3 d5 3.**凰**f4 g6 Main Ideas

### Move order

The first three chapters of this book are devoted to the Grünfeld approach towards the London System. I'll consider the move order:

1.d4 \$\hat{2}\$f6 2.\$\hat{2}\$f3 d5 3.\$\hat{2}\$f4 g6 4.e3 \$\hat{2}\$g7

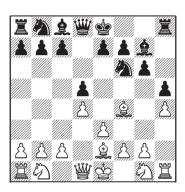


1.d4 d5 2.ዿf4 \(\Delta\)f6 3.e3 g6!? 4.\(\Delta\)f3 \(\delta\)g7 leads to the same position.

White cannot extract anything positive from delaying 4. ∅f3:

b) 4.h4!? \(\hat{2}g7\) 5.\(\hat{2}e2\) is a more challenging try. I propose not to cede any

space and answer 5...h5.

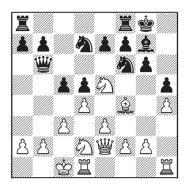


In my opinion, the insertion of h4 h5 may be in Black's favour. In many lines with White's short castling, he can no longer fear the positional threat of g4 which typically earns White more space. Our bishop gets stable stands on f5 or g4. The real test of our set-up should be plans with long castling:

6.c3

6.包f3 c5 7.0-0 (7.包bd2 增b6) 7...cxd4 8.exd4 增b6 9.包c3 0-0.

6.f3?! c5.



Black's attack is quick and natural: 12.②xd7 (12.②df3 ≌ac8) 12...②xd7 13.g4 ≌ac8 14.∲b1 hxg4 15.∰xg4 cxd4 16.cxd4 ∰b5 17.∰h3 e5⇄.

# I believe that the Grünfeld set-up is one of the most unpleasant weapon against the London – both psychologically and theoretically.

It does require knowledge of the pure Grünfeld line 5.c4 0-0 6. ©c3 c5 (covered in Chapter 3), but on the other hand, it has always been a sideline which brings White a modest 45% in practice. Its theoretical overhead is nothing in comparison to the monstrous amount of variations you would need to swallow before daring into the Grünfeld Exchange System, for example. Besides, the overall effort to master the king's fianchetto against the London is relatively small, as Black's play is surprisingly clear and easy.

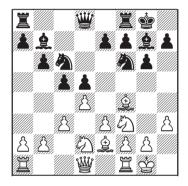
Things get even better if you already have the Grünfeld in your repertoire. Then you should consider the following move order: 1.d4 \$\alpha\$f6 2.\$\alpha\$f3 g6!?. Many adepts of the London System hate to play 3.\$\alpha\$f4 here because of 3...d6, so they would have to resort to the Barry Attack 3.\$\alpha\$c3, when

3...d5! immediately evens the chances. We'll discuss it in Chapter 2.

### Black's main set-up

White's most popular scheme is to secure his dark-squared bishop by playing h3 early. Then we fianchetto the second bishop to reach the following position:

4.e3 \( \frac{1}{2}g7 \) 5.h3 0-0 6.\( \frac{1}{2}g2 \) c5 7.c3 b6! 8.\( \frac{1}{2}g4 \) bd2 \( \frac{1}{2}g4 \) 9.0-0 \( \frac{1}{2}g6 \)



Note two important moments here.

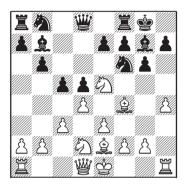
- 1. After 7.c3, we defended our c5-pawn with 7...b6!
- 2. We have clearly shown that we were not focused on a plan with ...e5 or we would have prepared it with ...心fd7. Instead, we want to keep the tension in the centre and prepare ...e5 only if White weakens his kingside: 10.營b3 心d7 11.罩fe1 營c8 12.罩ad1 e6, see **Game 1** Pakleza-Bartel, Katowice 2016.

We could meet plans with a 4 by the same ...  $\triangle d7$ , ...e5.

Do not close the centre with ...c4 unless you have something concrete in mind.

### White saves h3

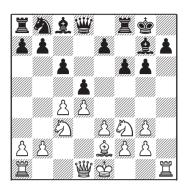
White can deviate from this scenario in various ways. The most challenging plan is to organise an attack on the h-file. His strategic aim is to reach something like the following position:



Although White's attack is not too dangerous, I cannot deny him an initiative. The key point of his idea is the early leap ②e5. My receipt is to oppose it by playing ⑤h5, but not before White had played c3 or ⑤bd2.

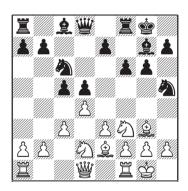
### When to play ... 2h5

Suppose we played ... h5 too early, White answered &e5 and the following position has arisen:



White's knight is active on c3 and that forces Black to take a passive stand with ...e6.

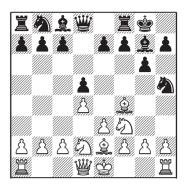
However, if White has already committed his knight to d2, ... 6h5 is a fair option as we would have time to occupy the centre with ...e5:



10...cxd4 11.cxd4  $\triangle$ xg3 12.hxg3 e5 (or after some preparation) 13.dxe5 fxe5 14.e4  $\triangle$ h8∞.

Commonly the appropriate moment for ... ∆h5 is on move 6 or later:

5.\(\delta\)e2 0-0! 6.\(\delta\)bd2 (bingo!) 6...\(\delta\)h5!

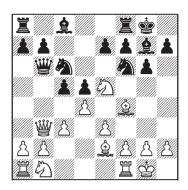


7. 2e5 is no longer attractive due to 7...f6, so White answers 7. 2g5. That eliminates the threat of 2e5 in view of the fork at f6, and we can comfortably return to our main plan: 7...c5 8.c3 b6.

### White plays &d3 instead of &e2

We follow the same scheme as against \$e2 − ...c5, ...b6, ...\$\overline{\text{c6}}\). If White omits h3, we answer ...\$\overline{\text{b}}\). In general, the development \$\overline{\text{d}}\)3 hides less venom than \$\overline{\text{e}}\)e2, since the bishop does not control h5, blocks the d-file and hampers \$\overline{\text{b}}\)b3 (in view of the fork ...c4).

### White saves 4 bd2

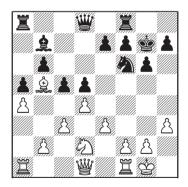


9...c4=. See **Game 2** Michna-Kachiani, Dresden 2014.

To summarise: If White delays h3, we play ... ♠h5, and if he delays ♠bd2, we play ... ♠b6.

### Positional decisions

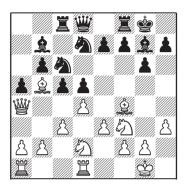
The following examples could help you in practice when you have to take important decisions.



White often displays activity on the queenside. Do not stop a4 with the semi-automatic ...a5. That would open a hole at b5 and would deprive our pawn formation of flexibility. One possible way to exploit it

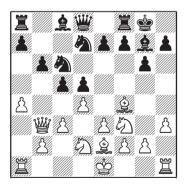
is 15.dxc5 bxc5 16.c4 with the better pawn structure.

Here is another example:



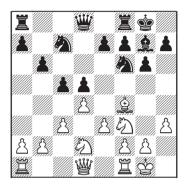
13.c4! cxd4 14.cxd5 &c5?! 15.dxc6 &xa4 16.cxb7 \( \text{E} \) c7 17.\( \delta \) xa4 \( \text{E} \) xb7 18.exd4\( \delta \), Spark 1.0-Hiarcs 13.2, 2011.

Instead, it is better to counter the enemy's flank assault with a break in the centre:



Korobov-Edouard, Dubai 2014, saw 10...e5 and Black had nice compensation for the pawn.

Do not trade light-squared bishops too early. This piece may be passive, but it hampers White's active plans with e4 or c4. Furthermore, our knight would take a really bad place on a6 instead of his natural stand on c6:



11.dxc5 bxc5 12.\$e5 \$\overline{\Omega}\$e6 13.c4.

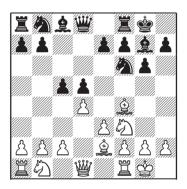
The plan with ... 2b7-a6 would be justified at a later stage, when Black had consolidated and could enable the exchange with ₩d8-c8.

### Theoretical status

This set-up has remained untouched by the current burst of popularity of the London System. It is difficult to find meaningful theory on it. Ten years ago Prié was quite confident about White's chances after his two wins against Boudre. He then wrote for *ChessPublishing.com* about 3...g6: "Although the way to combat this set-up is far from evident for the first player, it is reputed to be dubious for the fianchettoed side because of the dark-squared dragon spitting his craving for space against the heat-resistance of the c3-d4-e3 wall."

I like the emotion, but the bitter truth is somewhat different. Time has passed, and White players have come to realise that the pride of the London System, the d3-bishop, is also biting on granite against the heatresistance of the h7-g6-f7 wall. That effectively neutralises White's play on the kingside while Black, as a rule, remains more active in the centre thanks to his c5-d5 pawns.

Sedlak in *Winning With the Modern London System*, 2016, bases his White repertoire on 5.\(\&\)e2 0-0 6.0-0 c5



7.c3 ②c6 8.②e5 ∰b6 9.∰b3, but he does not consider 9...c4 at all.

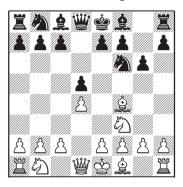
Interestingly, Romero and *De Prado in The Agile London System*, 2016, promote the same variation, but propose 7. \( \Delta \) bd2 instead of 7.c3. However, they do not even mention the most logical answer 7... \( \Delta \) c6, and 7... \( \Delta \) b6!? (my sign) deserved just "8.dxc5 \( \Delta \) xb2 9.\( \Delta \) e5=".

It is indicative that both authors claim that the early h3 is "just a waste of time", but completely fail (or avoid) to analyse Black's most principled retort to the lines they advocate.

I encourage you to try yourself the Grünfeld set-up. You will be surprised how easy and natural Black's play is.

# Chapter 1. 1.d4 **②**f6 2.**②**f3 d5 3.**½**f4 g6 Step by Step

### 1.d4 🗹 f6 2.🗗 f3 d5 3. 🚊 f4 g6



### 4.e3

4. ②bd2 臭g7

There is no point to deviate with 4... \( \Delta \h 5 \cdot \). \( \Leq 6 \). \( \Leq 6 \) \( \Leq 3 \) \( \Delta \text{xg3 7.hxg3} \) \( \Color 6 \). \( \Leq 6 \). \( \Leq 6 \).

5.4 e5?!

5.c4?! c5 6.dxc5 0-0 7.e3 ∅bd7 is pleasant for Black.

5.e3! transposes to 5.\Dbd2.

5... ②h5! 6. åg3 c5 7.c3 ∰b6 takes over the initiative.

### **4...≜g**7

It is very interesting to investigate 4...c5!?, hoping for 5.c3 ②c6.

**A.** 5.h3; **B.** 5.₺bd2; **C.** 5.ਫ਼ੈe2; **D.** 5.ਫ਼ੈd3.

5.42c3 is the subject of Chapter 2.

5.c4 is covered in Chapter 3.

5.c3 should transpose to other lines after 5...0-0.

Black could also try 5...4 h5?!.

Commonly this move offers White a slight initiative after 6.\(\frac{1}{2}\)e5 f6 7.\(\frac{1}{2}\)g3 \(\Delta\)xg3 8.hxg3, due to the possibility of pressurising the centre with c4, \(\Delta\)b3. The innocuous 5.c3 makes this plan less efficient and should not cause Black serious trouble. For instance: 8...e5 9.c4 (9.dxe5 fxe5 10.e4 c6 was fine for Black in Suvrajit-Ganguly Mumbai 2003.) 9...exd4 10.\(\Delta\)xd4 \(\Delta\)c6 11.\(\Delta\)xd5 \(\Delta\)xd5 \(\Delta\)xd5 \(\Delta\)xd5 \(\Delta\)xd5 \(\Delta\)xd5 \(\Delta\)xd5 \(\Delta\)xd6 14.\(\Delta\)c6 15.\(\Delta\)b5 c6 16.\(\Delta\)d6+ \(\Delta\)e7=.

More testing is 6.Ձg5! h6 7.Ձh4 g5 8.ଛe5 ଛf6 9.Ձg3 ઢe4 10.ଛd2 ଛxg3 11.hxg3 and the open h-file assures White of the initiative, Skoberne-Beliavsky, Bled 2016.

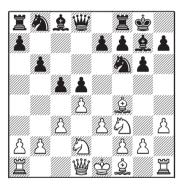
### A. 5.h3 0-0 6. 2 bd2 c5

When the queen's knight goes to d2, we could no longer fear c4. That allows us to postpone the attack on the centre and

fianchetto our bishop first – 6...b6 7.c3 \$b7 8.\$e2 and now it would be best to return to our main set-up with 8...c5, as 8...\$bd7 9.0-0 \$e4 10.a4 c5 11.a5 would give the opponent a slight initiative.

### 7.c3 b6!

I do not see any reason to play 7...\(\Delta\color\)c6?! although it is as popular as 7...b6. First of all, 8.\(\Delta\color\)e2 \(\Delta\dagger\)d7 9.0-0 e5 10.dxe5 \(\Delta\dagger\)dxe5 11.\(\Delta\times\)5 \(\Delta\times\)5 12.\(\Delta\f\)f3 was a tad better for White in Dominguez-Mamedyarov, Doha 2016. And second, after 8.dxc5!? a5 9.a4 \(\Delta\dagger\)d7 10.\(\Delta\bar\)b3 e5 11.\(\Delta\gar\)g5, Pomes-Lautier, Terrassa 1991, Black still has to prove that his centre is worth a pawn.



### 8.a4

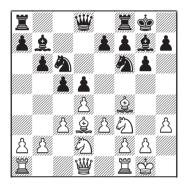
This move has been played recently by Nakamura and Korobov. It aims to discourage 8... \$\dot\( 2a6 \) whereupon White would take on a6 in one leap. Note that I do not recommend this exchange even after:

### 8.\d3

Although the ABC book teaches us to trade this "bad" bishop in such positions, White would get some play

after 8... 2a6 9. 2xa6 2xa6 10.0-0 2c7, Anikonov-Dreev, Khanty-Mansiysk 2016, 11.dxc5!? bxc5 12. 2e5 2e6 13.c4. Instead, we should adhere to another rule, namely to put our pieces on good places near the centre:

8...\( \bar{2}\) c6 (or 8...\( \bar{2}\) b7 9.0-0 \( \bar{2}\) c6) 9.0-0 \( \bar{2}\) b7



The "bad" b7-bishop would become excellent should White execute his only active plan based on e3-e4. Furthermore, it would protect our central pawn in the event we push ...e5 ourselves. However, I consider this break not too wise as it would not improve our chances in any way. It would be better to manoeuvre in the centre and on the queenside, keeping ...e5 in reserve against a possible White's expansion on the kingside. Of course, if White presented us with a couple of tempi like in the game Vazquez-Stany, Roquetas de Mar 2017, we might "concede" to push ...e5:

10.\(\frac{1}{2}\)h2 \(\frac{1}{2}\)d7 11.\(\frac{1}{2}\)b5 a6 12.\(\frac{1}{2}\)e2 e5 13.dxe5 \(\frac{1}{2}\)dxe5 14.\(\frac{1}{2}\)xe5 \(\frac{1}{2}\)xe5 15.\(\frac{1}{2}\)f3, when 17...\(\frac{1}{2}\)d7 would have preserved slightly the better chances.

A more natural approach for White is to bring his rooks in the centre:

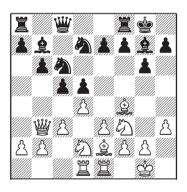
10. ₩e2 ②d7 11. ℤad1 ℤe8 12. ℤfe1 with a balanced game. We could chose virtually any natural move here – 12...e6, 12...f5, or open the centre with 12...e5 13.dxe5 ②dxe5 14. ②xe5 ③xe5 15. Ձb5 ℤe7=.

8.彙e2 is similar, but it allows White to play 營b3 at some point since ...c4 would not be a fork: 8...彙b7 9.0-0 (9.②e5 ②fd7=) 9...②c6 10.營b3

10.a4 transposes to the main line.

10.₺e5 ₺xe5 11.₺xe5 ₺d7 12.₺xg7 Фxg7 13.f4 (13.a4 e5=) 13...₩c7=.

10...�d7 11.≌fe1 ₩c8 12.≌ad1



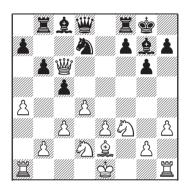
Both sides have no weaknesses. Black could boast with a slightly better centre due to the active pawn on c5, but his pieces have defensive functions. In near future ...e5 should unload the tension, but it is not obligatory at all. In practice Black prefers to wait – see **Game 1** Pakleza-Bartel, Katowice 2016.

8...公c6 9.桌d3

9.②e5 ②xe5 10.②xe5 ②d7 11.③xg7 ②xg7 12.②e2 營c7 13.a5 罩b8 14.axb6 axb6 15.0-0 ②b7 16.營c2 罩a8= occurred in the correspondence game Hugo-Solar, 2014.

9.**&**e2 �d7 10.**₩**b3 e5

10.... \$\documents\$b7 was also possible, as 11. **\*\***xd5?! runs into 11... cxd4 12. exd4 **\*\*** xd4 13. **\*\***xb7 **\*\***c2+ 14. **\***sf1 **\*\***c5.



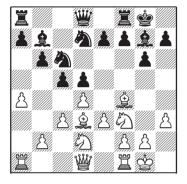
Objectively, Black's compensation may be enough just for maintaining the balance. However, in a practical game the cost of his mistakes is lower and the 2700 White player Korobov lost in 32 moves against Edouard in Dubai 2014. The game went 14.0-0 句f6 15.罩ae1 曾e7 16.彙d3 彙b7 17.豐b5∞.

More simple was 15... **2**b7 16. **2**b5 **2**h6 17. **2**c4 a6 18. **2**b3 b5 19. axb5 axb5 20. **2**xb5 cxd4 21. exd4 **2**a6 22. c4 **2**xb5 23. cxb5 **2**d5= or 15... **2**d7 16. **2**d6 **2**xa4 17. **2**xd8 **2**fxd8 18. **2**a1 **2**e8 19. **2**xa7 **2**d5=.

9...**包**d7

This move order prevents 9... \$\dot\beta\$ b7 10. \$\div e5\$ which should not be a cause of concern for us anyway. We could choose between 10... \$\div xe5\$ 11. \$\div xe5\$ a5!? (11... \$\div d7\$) 12.0-0 e6 13. \$\div e1\$ \$\div e7\$ 14. \$\div e2\$ \$\div d7=\$, 10... \$\div d7\$, 10... a5, and 10... e6.

### 10.0-0 **\$b7**



### 11.**£g**5

Nakamura opted for 11.\(\hat{2}\)h2, intending to meet 11...e5 by 12.e4?

12.∅xe5 Ødxe5 13.dxe5 Øxe5 14.ĝe2 ≌e8 15.∅f3= was called for.

12...dxe4!

Yu Yangyi in Doha rapid 2016, actually answered 12...exd4 13.exd5 ②ce5 14.②xe5 ③xe5 15.③xe5 ③xe5 16.c4 a5∓, but failed to break in and the game ended in a draw.

13. Øxe4 cxd4 14. Ød6 dxc3 15.bxc3 Øa5∓.

The immediate 11.e4 dxe4 12.\(\hat{2}\)xe4 cxd4 13.\(\hat{2}\)xd4 is dubious. Besides 13..\(\hat{2}\)c8=, Black could take over the initiative with

13...\(\hat{\pi}\)xd4!? 14.cxd4 \(\hat{\pi}\)f6 15.\(\hat{\pi}\)xc6 \(\hat{\pi}\)xc6 \(\hat{\pi}\)xc6 \(\hat{\pi}\)xc6 \(\hat{\pi}\)xc6 \(\hat{\pi}\)xc6 \(\hat{\pi}\)xc6

### 11...≌c7

Black is consistent – he aims to fully equalize with ...e5. 11...f6 was more direct, but after all, it weakens the light squares, e.g. 12.♠4 e5 13.a5!?∞.

Perhaps he could prepare the same idea with ...f6 by 11...a6!? 12.\mathbb{Z}e1 f6.

**12.≜e2 e5 13.dxe5 Ødxe5=**, Korobov-Yu Yangyi, blitz, Doha 2016.

### B. 5. 公bd2 0-0

5... $\triangle$ h<br/>5 6.2e5 f<br/>6 7.2g3 2x3 8.hxg3

is better for White. Although the queen's knight could have been more active on c3 instead of d2, the pressure on d5 after c4 would assure him of the initiative.

### 6.c3

6.≜e2 ②h5 – see line C.

6.\(\daggerd\) d3 c5 7.c3 \(\Delta\) c6 − see line D.

### 6...b6

6... \$\overline{\Delta}\$ is possible, but I prefer to delay it until the next move. 7.\$\overline{\Delta}\$ g5 h6 8.\$\overline{\Delta}\$ h4 \$\overline{\Delta}\$ d7

Our position will break apart after 8... \( \int \color c6?! \) 9.h3 f5 10.\( \delta \delta \) \( \delta \delta \) d6 11.\( \delta g1 \) e5 12.g4 \( \delta \delta \delta \) f4 13.\( \ext{exf4 e4 14.g5 h5 } \) 15.\( \delta \ext{c2}\to \).

9.h3 c5 10.\(\mathbb{U}\)c2 \(\hat{O}\)hf6 11.\(\hat{L}\)e2 b6 12.0-0 \(\hat{L}\)b7 13.b4 and White's centre is more fluid. 6...c5 is a little shaky. Perhaps White should play first 7.\(\hat{L}\)e2!?, intending to capture on c5 on the next turn.

7.dxc5 was roughly balanced after 7...\$g4 8.\$e2 \displaybd7 9.\displaybd3 \displays 8.10.0-0 \dixc5 11.\dixc5 \dixc5 12.\displaye5, Taimanov-E.Geller, Leningrad 1971, when best was 12...\displaye4=.

7...b6

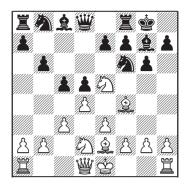
7...心c6 is enterprising, but risky.
Nisipeanu in 2016 took the pawn:
8.dxc5 心h5 9.逸g5 h6 10.逸h4 g5
11.逸g3 心xg3 12.hxg3, but Graf's
12...b6!? probably surprised him and he quickly signed a draw after 13.逸b5?!
營c7 14.營c2 置d8 15.e4.

Critical is 13.cxb6 \widetilde{\pi}xb6 14.\widetilde{\pi}b3\pm .

7... ②bd7 8.h3 throws us out of our main set-up in which we aim for ... ②c6+ ②fd7.

7... \$\mathrev{\mathr

8.42e5!?



White may not have anything tangible, but at least he has gained the psychological initiative. He occupied the e5-square and now he will launch the h-pawn – 8...\(\Delta\text{bd}7\) 9.h4 or 8...\(\Delta\text{fd}7\) 9.h4 (9.\(\Delta\text{df3}\) \(\Delta\text{ce5}\) 10.\(\Delta\text{xe5}\) f6 11.\(\Delta\text{d3}\) \(\Delta\text{d7}\)) 9...\(\Delta\text{xe5}\) 10.\(\Delta\text{xe5}\) h5 11.\(\Delta\text{xg7}\) \(\Delta\text{xg7}\) 12.dxc5 bxc5 13.c4.

This line explains why we should prepare our action in the centre by 6...b6.

### 7.**奠e2**

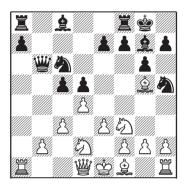
7.h3 leads us straight into line A.

7.\(\mathrev{2}\)d3 is popular, but the bishop looks misplaced there. It supports neither h2-h4-h5 nor \(\mathrev{2}\)e2-f3. Furthermore, a possible ...c4 would be with tempo. The only reasonable idea could be to fight for the queenside light squares with 7...c5 (For consistency sake, we may include 7...\(\Delta\)h5 8.\(\mathrev{2}\)g5, as against 7.\(\mathrev{2}\)e2, and only now 8...c5.) 8.0-0 \(\mathrev{2}\)b7 9.\(\mathrev{2}\)e2\(\mathrev{2}\)c6, when I do not see a more useful move than 10.h3, which transposes to line A.

7.a4 is hardly White's most useful move so early in the opening. We could follow as in the main line  $-7... \triangle h5$ 

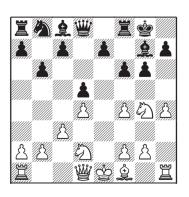
7...a5 only creates a hole on b5 – 8.h3 ②bd7 9.Ձb5 Ձb7 10.0-0 ②e4 11.\(\mathbb{Z}\)e1 \(\mathbb{Z}\)xd2 12.\(\mathbb{Z}\)xd2 f6 13.\(\mathbb{Z}\)g3\(\mathbb{Z}\), Pri\(\delta\)
Boudre, Gap 2007.

8.ዿg5 c5 9.a5 ②c6 10.axb6 ≌xb6



White is lagging behind in development and must be careful. He still has a narrow path to equality — 11.營b3 營xb3 12.公xb3 h6 13.急b5! 公xd4 14.cxd4 hxg5 15.公xc5 g4 16.公e5 急xe5 17.dxe5 置b8=.

7. $\triangle$ e5 is an attempt to execute the active plan 2e2, h4. We should exploit the absence of h3 with 7... $\triangle$ h5! 8.h4 (what else?!) 8... $\triangle$ xf4 9.exf4 f6 10. $\triangle$ g4



Black has the bishop pair and no serious weaknesses. He has at least two promising ways to counter-attack:

- a) 10...e5! 11.fxe5 ∰e7 12.ᡚe3 (12.Ձe2 Ձxg4; 12.h5 fxe5 13.dxe5 Ձxe5 14.ᡚxe5 ᡚd7) 12...fxe5 13.ᡚxd5 ∰f7↑.
- b) 10...c5 11.h5 cxd4 12.cxd4 增d6, intending to defend g6 with the queen, e.g. 13.hxg6 hxg6 14.总d3 总xg4 15.營xg4 f5 16.營h4 公c6 17.公f3 全f7, or 13.公e3 公c6 14.公f3 总d7!? (14...e5 15.dxe5 營b4+=) 15.hxg6 hxg6 16.邑c1 e6 17.g3 全f7 18.总d3 營b4+ 19.營d2 邑h8=.

### 7...包h5!?

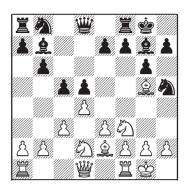
My idea is to drag the bishop to g5 and leave it there. That deprives White of his main plan based on 2e5, which would be forked with ...f6. Thus we spoil his plan of attacking with 2e5, h4.

I do not like the idea of 7...\(\hat{2}\)a6 since 8.\(\hat{2}\)xa6 \(\hat{2}\)xa6 9.\(\hat{2}\)a4 \(\hat{2}\)c8 10.b4 leaves us with a bad piece on a6 and no active plan.

### 8.\(\pm2\)g5

8. \$\mathref{\textit{e}}65 \) f6 9. \$\mathref{\textit{e}}3 \mathref{\textit{e}}xg3 \] 10.hxg3 e6 (10...e5!? 11.c4 e4) 11.c4 a5 12. \$\mathref{\textit{e}}c1 \mathref{\textit{e}}b7 13.0-0 c6 builds up a Stonewall-like defence line, e.g. 14. \$\mathref{\textit{e}}e1 \) f5= or 14.cxd5 exd5 15.e4 \$\mathref{\textit{e}}h6 16. \$\mathref{\textit{e}}e1 \mathref{\textit{e}}a6 17. \$\mathref{\textit{e}}f1 \, dxe4 \) 18. \$\mathref{\textit{e}}xe4 \mathref{\textit{e}}b4=.

8...c5 9.0-0 \$b7



Black has successfully neutralised the most dangerous plans with \$\oldsymbol{\infty}\$e5 and h4, e4 is also under control. White has nothing left, but to display some activity on the queenside with b4, a4, which will result in closing it if we answer ...c4. For instance:10.\oldsymbol{\infty}\$h4 \oldsymbol{\infty}\$d7 (Another decent setup is 10...\oldsymbol{\infty}\$c6 11.\oldsymbol{\infty}\$b1 \oldsymbol{\infty}\$d6.) 11.a4 a6 12.b4 c4 13.\oldsymbol{\infty}\$c2 \oldsymbol{\infty}\$hf6=.

### C. 5. e2 0-0 6.0-0

6. Øc3 åg4 is line C of Chapter 2.

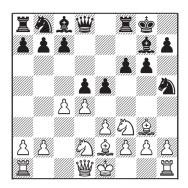
6.₺e5 is rather pointless since after 6...₺fd7 White has nothing better than returning to f3. However, 6...₺e4! 7.f3 ₺d6 is more testing.

6. Øbd2 is best met by 6... Øh5

6...c5 7.c3 b6 (7.... ac6 8.dxc5±) 8. ac5!?, intending h2-h4, leads to a position I commented in line B, 6...c5.

7.**奧g**5

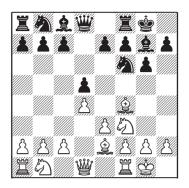
7.\(\mathbb{2}\)e5 f6 8.\(\mathbb{2}\)g3 e5 9.c4



9...e4 (It looks more consistent to open up the centre with 9...\(\Delta\text{xg3}\) 10.hxg3 exd4 11.\(\Delta\text{xd4}\) c5 12.\(\Delta\text{4b3}\) d4 13.exd4 cxd4 14.0-0 \(\Delta\text{c6}\), but our limit here is a draw, e.g. 15.\(\Delta\text{f3}\) a5 16.\(\Delta\text{d5}\) + \(\Delta\text{h8}\) 17.\(\Delta\text{xc6}\) bxc6 18.\(\Delta\text{f3}\) f5 19.\(\Delta\text{bxd4}\) f4 20.gxf4 \(\Delta\text{xf4}\) 21.\(\Delta\text{e2}\) \(\Delta\text{g8}\) 22.\(\Delta\text{xd8}\) 3.\(\Delta\text{ad1}\) \(\Delta\text{g4}\) 24.b3 \(\Delta\text{g8}\) 25.\(\Delta\text{g3}\) 34\(\Delta\text{...}\)) 10.\(\Delta\text{g1}\) \(\Delta\text{g3}\) 11.hxg3 c6 12.\(\Delta\text{h3}\) g5 reminds me of the Keres Attack in the English. The same position might arise from line B, where Black's "extra" tempo of ...b6 actually compromises his set-up due to the weakness of the c6-square.

White lacks space, but he does not have any weaknesses. We should play energetically on the kingside: 13.g4 h6! 14.f3 (14.\mathbb{\mathbb{Z}}c1 f5) 14...f5 15.gxf5 exf3 16.gxf3 \mathbb{\mathbb{\mathbb{Z}}xf5 17.\mathbb{\mathbb{U}}b3 \mathbb{\mathbb{Z}e8 18.\mathbb{\mathbb{L}}f2 \mathbb{\mathbb{L}a6 19.cxd5 cxd5 20.e4 \mathbb{\mathbb{L}g6=.}

7...c5 8.c3 b6 – play has transposed to line B.



### 6...c5!

We no longer fear the attack with h2-h4-h5, but on the other hand, White preserved the possibility of playing c4, ②c3, e.g. 6...b6 7.c4 急b7 8.②c3.

6... ♠h5 is dubious owing to the same reason – 7. ♣e5! f6 8. ♣g3 ♠xg3 9.hxg3 e5 10.c4 e4 11. ♠fd2 c5 12. ♠b3±.

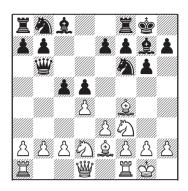
Therefore, we should create the threat ... "b6 in order to narrow the enemy's choice.

### 7.c3

 $7.\overline{2}$ c3 cxd4 8.exd4  $\overline{2}$ c6  $9.\overline{2}$ e5 2f5 is perfectly comfortable.

7. Øbd2 offers us an additional possibility – 7... ∰b6

Note that 7... 2c6! transposes after 8.c3 2b6 or 8.dxc5 2h5 9.c3 d4!. Only 8.2e5 is of independent significance, but it hardly deserves any attention – 8...cxd4 9.2xc6 bxc6 10.exd4 2b6.



### 8.c4

8.\(\mathbb{E}\)b1 \(\overline{\Omega}\)c6 9.c3?! drops the b2-pawn owing to 9...cxd4 10.exd4 \(\delta\)f5.

Romero mentions 8.dxc5 \(\mathbb{U}\xxb2\) 9.\(\mathbb{L}\epsilon 5=.\) Indeed, 9...\(\mathbb{U}\)b4 10.c4 \(\mathbb{U}\xxc5\) 11.\(\alpha\)b3 \(\mathbb{U}\)c6 12.\(\mathbb{Z}\)c1 \(\alpha\)bd7 13.\(\mathbb{L}\)f4 promises White just enough compensation for the pawn although Black could play this for a win.

8.\(\mathbb{U}\)c1 puts White on the defensive after 8...\(\Delta\)c6 - 9.c3 \(\Delta\)h5.

8...cxd4 9.∅xd4 (9.exd4 ∰xb2) 9...∅c6 10.∅xc6 bxc6=, Pecorelli-Fedorowicz, Havana 1985.

### 7...€0c6

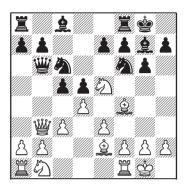
7... ∰b6 8. ∰b3 c4 does not transposes as after 9. ∰a3 ፟\(\Delta\)c6 White has 10.b3!, which is more useful than Dreev's 10. \(\Delta\)bd2.

### 8.4)bd2

8.dxc5?! surrenders the centre after 8... 2e4 – this is the price of delaying 2bd2!

8.h3 b6 9. 2bd2 \$b7 is covered in line A.

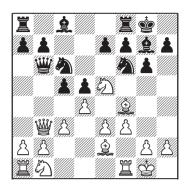
8.₺e5 ₩b6 9.₩b3 brings White excellent results, but we have good antidotes:



### 9...c4

The game Berkes-Yu Yangyi, Moscow 2017, went 9...②xe5?! 10.&xe5 ②d7, when instead of 11.&xg7 White had 11.\( \mathbb{\text{w}}\text{xb6}! \) axb6 12.\( \mathbb{\text{c}}\text{7} \) e5 (12...c4 13.\( \mathbb{\text{a}}\text{3}) 13.\( \mathbb{\text{d}}\text{14} \) exd4 14.cxd4 cxd4 15.exd4 \( \mathbb{\text{6}}\text{16}.\( \mathbb{\text{c}}\text{3} \) \( \mathbb{\text{e}}\text{6} 16.\( \mathbb{\text{c}}\text{3} \) \( \mathbb{\text{e}}\text{6} 17.\( \mathbb{\text{c}}\text{xb6}\text{\pmathbb{\text{d}}}.

Sedlak considers 9...②e4. I'm not sure why Black should spend a tempo on provoking 10.f3 (10.營xb6 axb6 11.②d3 c4 12.②b4=), but it looks enough for equality: 10...②f6 [10...②d6 11.ℤd1 ②a5 12.營xb6 (12.營xd5 cxd4 13.b4 ②c6 14.exd4 ③xe5 15.೨xe5 ೨e6 16.營c5 疍fc8 17.營xb6 axb6 18.೨xg7 ③xg7 19.a3 ೨f5 20.೨d3 ೨xd3 21.ℤxd3 ℤa6 22.②d2 b5=) 12...axb6 13.②a3 g5 14.೨g3 ೨e6 15.②b5 ೨xe5=.]



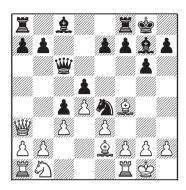
### 10.₩a3

10. ₩xb6 axb6 11. 2d2 b5 12.a3 is comfortable for Black. This pawn structure is often met in the London System so I devoted to it a detailed analysis. See **Game 2** Michna-Kachiani, Dresden 2014.

### 10....**②e**4!?

This is more challenging than 10...②xe5 11.≜xe5 &g4, BlackMamba 2.0-Komodo 6, 2015, when 12.&xf6 &xe2 13.&xg7 &xg7 14.\text{\mathbb{E}} 14.\text{\mathbb{E}} 15.\text{\mathbb{O}} d2 \text{\text{\mathbb{E}} fd8 16.e4 would have been level. The game went instead 12.\text{\mathbb{E}} 12.\text{\mathbb{E}} 14.\text{\mathbb{O}} d2 (14.b3 \text{\mathbb{E}} c6 15.\text{\mathbb{O}} d2 \text{cxb3}\text{\mathbb{T}} 14...\text{\mathbb{E}} c6 15.\text{\mathbb{E}} c1 \text{\mathbb{E}} f8 16.b3 \text{\mathbb{O}} d7 17.\text{\mathbb{E}} b2 \text{\mathbb{O}} xe5 18.dxe5 whereas 18...cxb3! 19.axb3 a5↑ should be pleasant for Black who has a bishop in an asymmetric position.

11.፟②xc6 (11.f3 ②d6 12.②xc6 bxc6) 11...≌xc6 (11...bxc6∞)



It turns out that Black has enough compensation for the pawn after 12. #xe7 g5 13. 2g3 because of his space advantage. For instance:

13...f5 14.違f3 f4 15.exf4 罩f7 16.增d8+ 罩f8 is a draw while 16.增a3?? loses to 16...違f8 17.b4 gxf4 18.違h4 a5 19.增c1 增h6. or:

13... 章f5 14.b3 b5 15.a4 a6 16.bxc4 bxc4 17.a5 罩ae8 18. 豐c7 豐a8 19. 章f3 罩e6 20. 彙xe4 彙xe4 21. 罩c1 彙d3.

### 8...**包h**5

This is our typical reaction when White tries to save h3.

8...b6, as in line A, is also possible, even though Black is practically a tempo down: 9.₺e5

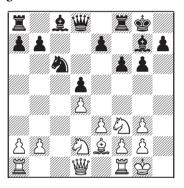
Or 9.dxc5 bxc5 10.c4 ②h5 11.cxd5 ②xf4 12.dxc6 ②xe2+ 13.\( \mathbb{Y}\) xe2 \( \mathbb{Y}\) b6.

### 9.<u>\$</u>e5

9.\(\hat{2}g5\) h6 10.\(\hat{2}h4\) g5 11.\(\Delta\)e1?! (11.\(\hat{2}g3\)
\(\Delta\)xg3=) runs into 11...\(\cdot xd4!\) 12.\(\cdot xd4\) \(\Delta\)f4!.

9.dxc5 d4 10.cxd4 ②xf4 11.exf4 ②xd4 12.②c4, Arnold-Spiriev, Hungary 1989, 12.... 對d5! regains the pawn and the bishop pair fully compensate the split pawns after 13.②xd4 營xd4 14.營xd4 ②xd4 15.c6 bxc6 16.宣fd1 c5=.

# 9...f6 10.\( \mathbb{2}\)g3 cxd4 11.cxd4 \( \Darksymbol{2}\)xg3 12.hxg3



It is clear that Black has solved the opening problems. He could quietly ditch himself behind the pawns, but the bishop pair dictates to open up the centre with 12...e5!? 13.dxe5 fxe5 14.e4 ♠h8∞.

### D. 5. &d3 0-0 6.0-0

After 6.  $\triangle$  bd2, we attack the centre with 6...c5 7.c3  $\triangle$  c6

In contrast with line C, we are not afraid of 8.dxc5 as 8... \$\delta\$ fd7 threatens to fork a piece with ...e7-e5-e4.

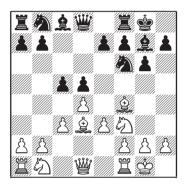
8.0-0

8. ∅e5 allows 8... ∅h5.

8.h3 b6 achieves the set-up from line A, although even better is to save ...b6 in favour of 8... d7. The recent game Jojua-Mchedlishvili, Tbilisi 2017, lasted only 3 more moves: 9.0-0 e5 10.dxe5 dxe5 11. e2 2xf3+ 1/2-1/2.

8... \$\alpha\$h5, transposing to the main line.

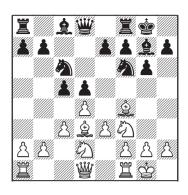
### 6...c5 7.c3



### 7...②c6

Black could exploit the placement of the bishop on d3 to gain space with 7... \$\mathbb{\text{\mathbb{\

### 8. **②bd2**



### 8...**包h**5

This is the easiest way to win the battle for the e5-square. 8... \$\tilde{\Delta}\$ fd7 is not so effective in view of 9.\$\tilde{\Delta}\$ b5.

### 9.ዿg5 <sup>™</sup>d6

Two computer games finished in a draw after 9...h6 10.\(\hat{\mathbb{L}}\)h4 \(\bar{\mathbb{U}}\)b6 11.\(\bar{\mathbb{L}}\)b1 cxd4, but I would not alter the pawn structure in this way since Black would remain without the plan of pushing ...e5.

### 10.dxc5

White cannot keep the tension in the centre with 10. Ee1 because 10...e5 11. dxe5 ②xe5 12. ②xe5 ③xe5 equalizes at once – 13. ②h4 ②f6 (13... 当c7 14.e4 d4 15.cxd4 ③xd4=) 14. ②xf6 ②xf6 15.e4 dxe4 16. ②xe4 当g5=.

### 10...\sum xc5 11.e4 dxe4!

11...②f6 12.h3 dxe4 13.②xe4 ②xe4 14.②xe4 ②e6 15.營a4 ②c4 16.②e3 營b5 17.營xb5 ②xb5 18.營fd1 was in White's favour in Beliavsky-Faibisovich, Leningrad 1967.

12.**总xe4 包f6** (or 12...**增**b6 first) 13.**包b3 增b6**  Black has a comfortable game. After 15.\(\mathbb{Z}\)e14.\(\mathbb{Z}\)xc6, both captures are solid: 14...\(\mathbb{Z}\)xc6 16.h3\(\mathbb{Z}\)c7=.

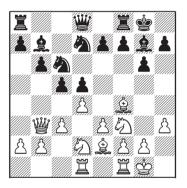
15.∃e1 ∃e8= or 14...bxc6 15.∃e1 ∃e8 16.h3 ∰c7=.

# Chapter 1. 1.d4 包f6 2.包f3 d5 3.臭f4 g6 Annotated Games

### 1. Pakleza – Bartel

Warsaw 17.01.2010

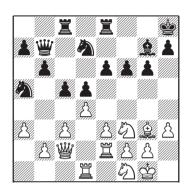
1.d4 \( \tilde{\Omega} \)f6 2.\( \tilde{\Lap} \)f4 g6 3.e3 \( \tilde{\Lap} \)g7 4.\( \tilde{\Omega} \)f3 0-0 5.\( \tilde{\Lap} \)e2 b6 6.0-0 c5 7.c3 \( \tilde{\Lap} \)bd2 \( \tilde{\Omega} \)fd7 10.\( \tilde{\Umath} \)bd2 \( \tilde{\Omega} \)bd2 \( \tilde{\Omega} \)fd7 10.\( \tilde{\Umath} \)bd2 \( \tilde{\Omega} \)b



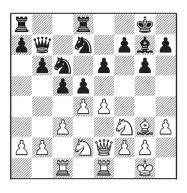
Chances are even, but what should Black do from here? This game offers a good model to follow. The first step is to evacuate the queen and consolidate the centre.

### 11...\degree c8 12.\degree fe1 e6

We can observe similar manoeuvring in the computer game Equinox 3.30-Protector 1.7 2015:

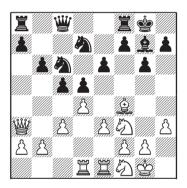


The computer chose 21...f5 and went on to draw eventually. I admit that this natural move is perhaps best, but it is difficult to win after it. A human player might prefer 21...e5 22.dxe5 fxe5 23.\(\mathbb{Z}\)e4 24.\(\delta\)3h2 with two sharp options: 24...\(\delta\)c4 25.\(\mathbb{Z}\)xd5 \(\delta\)c5 26.f3 \(\delta\)d3, with mutual chances in both lines.



17...≌ac8 18.exd5 exd5 19.₺b3 ½-½, Ribli-Adorjan, Hungary 1995.

### 13. \$f1 \$a6 14. ₩a3 \$xf1 15. Øxf1



It is time for decision. Perhaps the most ambitious plan is to gain space on the queenside with ... ∰b7, ...a5, b5. On the other hand, that would give White some hopes on the kingside with ♠g3, h4, although I do not nose out any danger for us with his queen in exile on a3.

The safest plan is undoubtedly connected with ...f5.

The idea of ...e5 is also positionally well founded, but it does not look too attractive

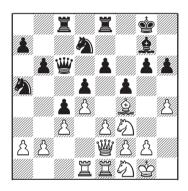
to me as we'll stay pretty, but without a clear plan.

It seems that the higher rated player, Bartel, opted for a waiting game.

# 15... 三e8 16. 包g3 包a5 17. 豐a4 豐c6 18. 豐c2 三ac8 19. 豐e2 f5

In the last 5 moves White has improved his queen while Black has achieved nothing. Bartel reasonably decides to secure himself against an opening of the centre. However, I like 19...cxd4!?, intending to trade queens with 20.exd4 24!.

### 20.h4 h6 21.5)f1 c4



### 22.g4?

### 22...fxg4 23.43h2 h5 24.f3 gxf3

24...e5! 25.dxe5 \(\mathbb{L}\)xe5\(\overline{\pi}\) was more clear.

25. ②xf3 ②b7 26. 豐g2 e5 27. dxe5 ②xe5 28. ②d4 豐f6 29. 豐xd5+ 豐f7 30. 豐xf7+ ②xf7

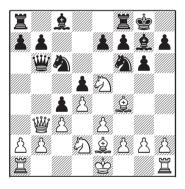
Black is positionally better, and won after mutual mistakes:

31. \$\Delta\$ 5 \$\Delta\$ c5 32. \$\Eq e 2 ?! \$\Delta\$ d3 33. \$\Eq g \$\Delta\$ h7 34. \$\Delta\$ h2 a6 35. \$\Delta\$ d4 \$\Eq e 4 36. \$\Delta\$ e2 \$\Eq c e 8 37. \$\Eq d2 \$\Delta\$ h6 38. b3 \$\Eq x e 3 39. \$\Delta\$ xh6 \$\Delta\$ xh6 \$\Delta\$ fe5 41. \$\Delta\$ d4 \$\Delta\$ f4 0-1

### 2. Michna – Kachiani Gersinska

Dresden 24.11.2014

1.d4 d5 2.彙f4 心f6 3.e3 g6 4.心f3 彙g7 5.c3 0-0 6.心bd2 c5 7.彙e2 心c6 8.心e5 豐b6 9.豐b3 c4!

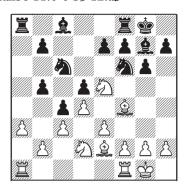


I believe that we should fight for every inch of ground.

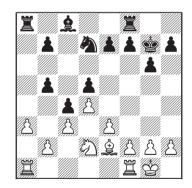
10.\\xb6

After 10. □a3, we must consider the pawn sac 10... 2f5 11. □xc6 □xc6 12. □xe7 □fe8 13. □d6 □a4□. The point is that the white queen is in danger, and its exchange would offer Black tangible pressure, e.g. 14. 2d1 □b5 15. □b4 □xb4 16.cxb4 a5.

### 10...axb6 11.0-0 b5 12.a3

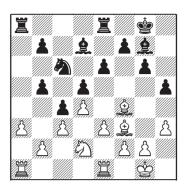


We have nothing to worry about our position, since White is left without an active plan on the queenside. The only danger for us is to remain with a passive bishop on c8. If it remained caged in after ...e6, White would enjoy a lasting initiative, e.g.



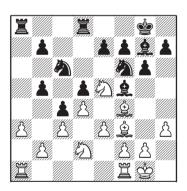
15.e4±.

And a similar example:



### 17.罩ad1±.

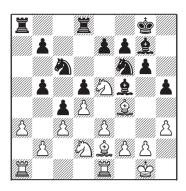
Black would be fine if she prevented e4 by putting a piece on e4, or if she activated his light-squared bishop with the manoeuvre ... &c8-f5-d3:



14...\(\hat{Q}\)e4= 15.\(\hat{Q}\)xe4 \(\hat{\paralle}\)xe4.

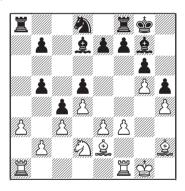
### 12...包d8?!

Kachiani chooses a passive set-up. Perhaps simplest was to prevent any White expansion on the kingside with 12...h5 13.h3 \(\frac{1}{2}\)e6, but 13...\(\frac{1}{2}\)f5 was also fine in the game Nocci-Ruggieri, ICCF 2009 – 14.\(\frac{1}{2}\)fe1 \(\frac{1}{2}\)fd8



15. Def3 \( \frac{1}{2}\) a6 16. Dg5 \( \frac{1}{2}\) da8 17. \( \frac{1}{2}\) d8 18. \( \frac{1}{2}\) De6 19. \( \frac{1}{2}\) xe6 \( \frac{1}{2}\) xe7 \( \frac{1}2\) xe7 \( \frac

### 13.h3 ②e6 14.\( \hat{2}\)h2 ②g5 15.f3 h5 16.h4 \( \hat{2}\)e6 17.g4 ②d8 18.g5 ②d7 19.\( \hat{2}\)xd7 \( \hat{2}\)xd7



### 20.e4!

Had Black one tempo, she would have blocked everything with 20...f6 21.f4 f5, but now White takes the initiative.

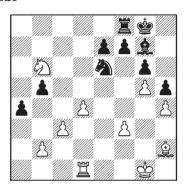
# 20... \$\mathbb{L}\$c6 21.exd5 \$\mathbb{L}\$xd5 22.a4 \$\mathbb{L}\$xa4 23.\$\mathbb{L}\$xa4 bxa4 24.\$\mathbb{L}\$xc4?!

24.②xc4 would have been more unpleasant. Black would still be able to hold thanks to the tactics 24…②c6 25.②b6 ②xd4 26.②xd5 ②xe2+ 27.堂f2 ②d4!=. The

a-pawn suddenly enters play in a marvellous fashion.

The attempt to improve with 25.罩e1 e6 26.堂g2 is neutralised by 26...黛xc4! 27.ὧxc4 罩c8.

# 24...ዿxc4 25.�xc4 b5 26.�b6 ᡚe6 27.≌d1



### 27...罩d8

27...f6! 28.gxf6 ≜xf6 29.Ød7 \dexists d8 30.Øxf6+ exf6 was easier to play with Black.

### 28. \$\psi f1 f6 29. \$\mathbb{Z}e1 \psi f7 30.gxf6?!

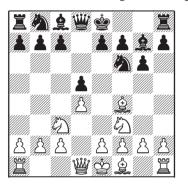
It was better to remain active with 29.d5 ②c5 30.逾c7 罩e8 31.耸g2. The text practically drops the h4-pawn.

### 30...\$xf6 31.\$g3 g5?

The pawn was doomed after 31... 2g7, but Black exchanges it!

# Chapter 2. The Barry Attack 3.黛f4 g6 4.②c3 Main Ideas

1.d4 \$\alpha\$f6 2.\$\alpha\$f3 d5 3.\$\dot{\$\delta}\$f4 g6 4.\$\alpha\$c3 \$\delta\$g7



The Barry Attack is surprisingly popular, although the typical move order is 2.45f3 g6 3.句c3 d5 4.臯f4. I found in my database about 5000 games which reached the diagram position, but only a hundred of them followed the sequence of my main line. Obviously White chooses the Barry Attack reluctantly, just to avoid King's Indian set-ups with ...d6, and prefers 4.e3 and abd2 when he has a choice. That is a strong hint for players with ...g6 in their repertoire. For instance, I'm not afraid of entering the Grünfeld, so I would choose against a London player 2...g6!. I believe that Black has a fine game after 3. \$\Qc3 d5, with more active options than in the event of 2...d5 3.\(\delta\)f4 g6 4.e3 followed by c3.

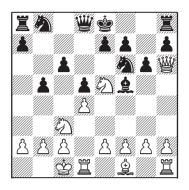
In the diagram position the staunchest advocate of the Barry Attack, Hebden, opts for:

**5. 2** d**2**. He counts on a quick attack with 0-0-0, **2** h6 and h4, so he refrains from e3. Then 5... **2** e4 forces exchanges in the centre and practically takes the sting out of White's plan − see **Game 3** Cooper-Batchelor, email ICCF email 2011. However, it reduces our own striking power as well.

I suggest to pick up the gauntlet and ignore completely the attack with:

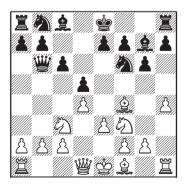
### 5...c6!?

This opens a path for the queen to the queenside and prepares ...b5-b4. The latter is a nasty threat since Black would gain control over e4. The key point of our set-up is the line 6.\(\frac{1}{2}\)h6 \(\frac{1}{2}\)xh6 \(\frac{1}{2}\)f5 8.0-0-0 b5! 9.\(\frac{1}{2}\)e5



It may look dangerous for us, but in fact our attacking prospects are more substantial. White should desperately seek counterplay with e2-e4 or he will become clearly worse. For instance, 9...b4 10.e4! would be unclear. More promising for Black is 9... at 21.0 e4! at 22.0 exe4 (10...dxe4=), or 9... bd7!? 10.e4!∞.

**5.h4** is a modification of Hebden's plan. White is planning e3, êe2, êe5, h4. He refrains from 曾d2 in order to avoid … e4. I suggest to answer it with: **5...c6 6.e3** (6.êe5 曾b6) **6...曾b6!?**, aiming to provoke weaknesses on the queenside that would prevent White from castling there.

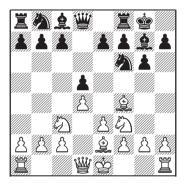


On 7.a3 we answer 7... 2g4 and do not rush with castling.

We saw that the direct attack with \( \mathbb{U} \)d2, \( \mathbb{L} \)h6 was not too efficient. That explains the popularity of the slower approach:

### 5.e3 0-0 6.\delta e2

In this line White preserves the option of castling in both directions. He could still play \$\odots\$e5, h4, but if we weaken our queenside, he may shift his attention leftwards.



We could answer 6...c5 7.₺e5 ₺c6 – **Game 5** Wang-So, Edmonton 2014. 6...c6 is also consistent, albeit less active.

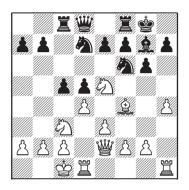
My practice shows that after 6.\(\delta\)e2 we have a simple way of levelling the game at once:

### 6...\(\mathbb{L}\)g4!?

This offers Black an easy game with simple decisions to make. More importantly, we do not need to know any theory after it. Note that the bishop sortie would have been premature one move earlier as White's queen would have obtained an active stand after 6.h3 &xf3

7. ≝xf3. With the actual move order, 7.h3 &xf3 8. &xf3 c6 leaves White without a clear plan – see my **Game 6** Miles-Kiril Georgiev, Wijk aan Zee 1989.

7.ᡚe5 &xe2 8.∰xe2 ᡚbd7 9.h4 c5 10.0-0-0 ≌c8



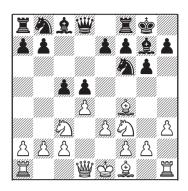
The exchange sacrifice on c3 should offer us a lasting initiative.

### ...c6 or ...c5?

By refraining from c4, White gains a tempo for his development, but allows us to expand with ...c6 and ...b5.

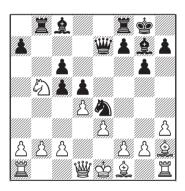
In short, plans with ...c6 are always possible against the Barry Attack, but they are most effective against long castling. Note that after 5. d2 c6 White cannot comfortably switch to the plan with e3, de2, 0-0 due to ...b5, ... d57, when ... de4 would be a constant threat.

An early ...c5 is called for when White delays development, commonly with an early h3. That enables typical Grünfeld motifs:



The trick is that 7.dxc5 runs into 7...9bd7! 8.2e2 9e4! $\mp$ .

Here is another example:



14.\(\hat{2}\)xb8 cxd4!! with an overwhelming attack.

### Theoretical Status

Nikola Sedlak does not grant in his book any attention to the Barry Attack at all.

Alfonso Romero and Oscar de Prado consider mostly irrelevant lines so their coverage is of no interest to us. Their main game features 5.e3 0-0 6.\(\delta\)e2 c6 (?!) 7.h4 \(\delta\)g4 8.\(\delta\)e5 \(\delta\)xe2 9.\(\delta\)xe2. My proposition is 6...\(\delta\)g4! and then ...c5, while 6...c6 is

unnecessarily passive against White's harmless development.

Conclusion

The Barry Attack offers Black a wide range of plans. He can either aim for exchanges in the centre with an early ... 🖒 e4

or shift the focus of the game to the flank with ...c6 and ...b5.

I do not expect dramatic discoveries that could change the evaluations of my main lines in near future.

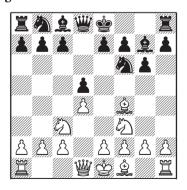
# Chapter 2. The Barry Attack 3.皇f4 g6 4.②c3 Step by Step

### 1.d4 \$\alpha\$f6 2.\$\alpha\$f3 d5 3.\$\alpha\$f4 g6 4.\$\alpha\$c3

Lately White has been ardently testing the so-called Jobava Attack 1.d4 \$\omega\$f6 2.\doors f4 d5 3.\$\omega\$c3 (although Jobava himself seems to have migrated to \$\doors\$g5 already). It is trendy to meet it by 3...a6 or 3...e6. I cover the latter in Chapter 4.

However, 3...g6!? is perfectly playable, even though Black's defence is more complicated compared to the Barry Attack where the knight is already on f3. You can find a detailed analysis of this line in **Game** 7 Ratkovic-V.Spasov, Kragujevac 2015.

### 4...**\$g**7



I do not see any advantage in delaying the fianchetto with 4...6.

**A.** 5. \( \mathbb{\text{\tint}\text{\tint{\text{\te}\text{\texi}\text{\text{\text{\text{\texi}\text{\text{\text{\texi}\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\texi}

5.h3 0-0 6.e3 c5! transposes to line C.

### A. 5.\d2

A modern approach. White aims for 0-0-0, \$\&\\_h6\$, h4.

### 5...c6!?

From a theoretical standpoint, 5... 2e4!? is the most principled answer as it forces White to take 6. 2xe4.

6. #e3?! does not work owing to 6...c5! 7. £e5 \$\angle\$16! gaining the bishop pair in an open position. (7...f6 8. £xb8 is pleasant for White, but 7... £xe5!? 8. \$\angle\$xe5 f6 is a nice alternative to 7... \$\angle\$f6, e.g. 9. \$\angle\$d3 \$\angle\$xc3 10.bxc3 cxd4 11.cxd4 \$\angle\$c6 and White's pieces stand awkwardly.)

7. ②xe4 dxe4 8. ∰xe4 may be even worse since both 8... ②c6 and 8...cxd4 9. ②e5 ∰a5+ favour Black.

6...dxe4 7.ᡚe5



#### 7...c5!?

7... 🗖 d7 has established itself as a solid equalizer in correspondence chess. See **Game 3** Cooper-Batchelor, email ICCF email 2011.

The text is sharper and gives more chances to fight for a full point.

#### 8.e3

8.dxc5?! 營xd2+ 9.亞xd2 hands Black the initiative: 9...0-0 10.e3 &e6 11.骂d1 罩c8 12.亞c1 ②c6 13.②xc6 罩xc6 14.亞b1 罩xc5 15.f3 (15.象e2 h5 16.h4 &xa2+! 17.亞xa2 罩xc2) 15...罩ac8 16.骂d2 罩d5↑.

# 8...0-0 9.\(\mathbb{L}\)c4

9.0-0-0 cxd4 10.exd4 ፟\(\Delta\)d7 is balanced, e.g. 11.\(\Delta\)xd7 \(\Begin{array}{l}\)xd7 12.d5 \(\Begin{array}{l}\)a4 13.\(\Delta\)b1 \(\Begin{array}{l}\)a6 = or 11.\(\Begin{array}{l}\)e3 \(\Begin{array}{l}\)a6 12.\(\Delta\)c4 \(\Delta\)b6 13.\(\Delta\)b3 \(\Delta\)e6∞.

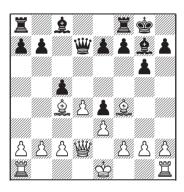
9. 2e2 has no venom. A good line for Black is 9... 2e6 10.c3 2d7 11. 2xd7 2xd7 12.0-0 \( \text{Z} \) at 3.h3 \( \text{Efd8} = \).

#### 9...\$\d7

It is possible to define immediately the centre with 9...cxd4 10.exd4 2d7, as 11.2xd7 2xd7 2sd2 2sd5=: sroughly equal after 12...b5 13.2e2 2b7=.

10.0-0-0

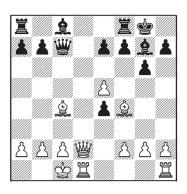
10. ∅xd7 ∰xd7! has been tested in several games, where White has to play carefully in order to maintain the balance:



11.dxc5 營xd2+ 12.空xd2 &xb2 13.罩ab1 罩d8+ 14.空e2 &a3 15.罩hd1 &g4+ 16.f3 罩xd1 17.罩xd1 &f5 is obviously drawish, but:

11...b5! 12.Ձe2 Ձb7∞ (12...b4!?; 12...a5 13.ℤd1 a4 14.a3 c4∞), when the greedy 13.dxc5 c6↑ 14.b4 runs into 14...a5 15.ℤb1 ℤfd8 16.ሤb2 ℤd3!!∓ 17.Ձxd3 exd3 18.f3 axb4 19.ሤxb4 ℤa4 20.ሤb3 xc5.

10...cxd4 11.exd4 ②xe5 12.dxe5 (12.彙xe5 彙xe5 13.dxe5 營c7 14.營c3 彙e6=) 12...營c7



#### 13.\c3

Or 13. 2d5 2xe5 14. 2xe5 2xe5 15. 2e3 2f5 16.h3=.

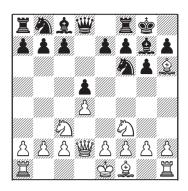
# 13...\$e6 14.\$xe6

14. **a**b3 **b**xc3 15.bxc3 **a**c8 16. **b**b2 **a**c5 17. **a**he1, Hebden-Hunt, England 2011, could be dangerous only for White after 17...**a**xe5 18.**a**xe5 **a**xe5 19.f4 **a**h5 20.h3 **a**xb3 21.axb3 f5 22. **a**d7 g5 23.fxg5 **a**xg5 24.g4 e6 25.**a**xb7 f4!?.

14... 營xc3 15.bxc3 fxe6 16.g3 g5 17. 逸xg5 罩xf2=.

5...0-0 waits for White to define his plan. It also brings Black good results: 6.\(\hat{\omega}\)h6

6.0-0-0 ②e4 7.②xe4 (7.e3 c5↑) 7...dxe4 8.②e5 b5 or 8...d5 9.b3 ②d7 passes the initiative to Black.



# a) 6...c6

It turns out that White's attack is not developing smoothly owing to the weakness of the g4-square.

# 7.**\$**xg7

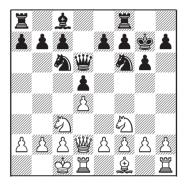
7... \(\Delta\text{xg7}\) 8.\(\Delta\text{e5}\) \(\Delta\text{bd7}\) 9.f4 may be balanced, but it looks too static to me.

# b) 6...@e4 7.\e3!?

7.②xe4 dxe4 8.②g5 e5! offers Black full compensation after 9.dxe5 營xd2+ 10.查xd2 閏d8+.

7... 2xc3 8. 2xg7 xg7 9. xc3 This position is somewhat easier to play with White OTB, although the engines tend to evaluate it as 0.00. A good model to follow is 9... d6!? 10.e3 2f5 11. d3 2xd3 12.cxd3 a5 13.0-0 d7 14.e4=, Hebden-Berg, Oslo 2012.

c) 6... \( \( \)\( \)\( \) c6!? Paying White in the same coin. Black hurries to complete development. More importantly, it takes e5 under control. It is indicative that most strong players adhere to this approach.

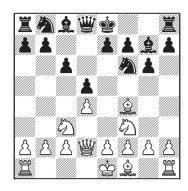


This position has occurred in four Hebden's games.

In 2009 he fought for e5 with 9. 255 d7 (9... 2e4!? 10. 2xd6 2xd2=)
10. d4 (10.h4 a6 11. 2c3 h5 12.e3 b5
13. 2d3 b4 14. 2a4 2xd4∞), but
10... 2e4! would have been nice for Black. Later he turned to:

9.e3 &g4 10.h3 and signed a draw after 10...&xf3 (Hebden-Jones, Kilkenny 2012). I would mention that 11.gxf3 e6 12.e4 Ah5 leads to a complex position with mutual chances.

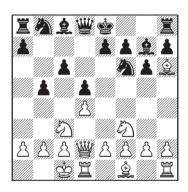
After 5...c6!?, I will focus on:



A1. 6. \$\ddots h6; A2. 6.e3; A3. 6. \$\dots e5\$

6.h3 4bd7 7.e3 transposes to A2.

6.0-0-0 b5 7.**\$**h6

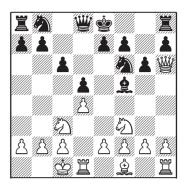


7... 2xh6 8. 2xh6 b4 9. 2b1 2a5 is plain bad for White.

#### A1. 6.\$h6

The Barry Attack in its purest form, yet it yields White a meager 39% after the following answer:

6... & xh6! 7. \( \text{\mathscr{U}} \) xh6 & f5 8.0-0-0



#### 8...b5

Revealing the main idea behind 5...c6. The threat of ...b4 does not leave White a choice.

The slower 8... ②bd7 gives time for 9.h3 b5 10.g4 ②e4 11. ②g2 營c7 12. 圖hf1 a5 13. ②xe4 ②xe4 14. ②e5 ②xe5 15. ②xe4 ⑤c4∞.

# 9.2e5 2bd7

9... ∰a5!? is a fair alternative. After 10.e4 (10.a3 b4), Black could force a draw by repetition with 10...dxe4 11.d5 b4 12. ②c4 ∰c5 13. ②a4 ∰xf2 14. ∄d2 ∰e1+ 15. ∄d1 ∰f2, or play on for a win with 10... ②xe4 11. ②xe4 dxe4 12.a3 a6 13. Ձe2 ∰c7∞.

#### 10.e4!?

This looks somewhat desperate, but it is the only way to distract Black from the queenside. 10. 2xd7 2xd7! helps Black to evacuate his king to a safer place and to set up connection between the heavy pieces.

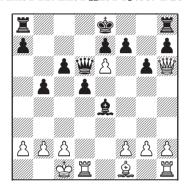
10.e3?! cedes the centre in view of 10...b4 11. $\triangle$ a4  $\triangle$ xe5 12.dxe5  $\triangle$ g4.

# 10...⑤xe5

10...②xe4 11.②xe4 &xe4 12.營g7 罩f8 13.②xd7 总xd7! 14.f3 &f5 15.營xh7 營c7= is also possible, if you prefer calmer play.

#### 11.dxe5

# 



A critical position. White has enough compensation, but he must find a series of strong moves to prove it – 14.f3 \(\frac{1}{2}\)f5 15.exf7+ \(\frac{1}{2}\)xf7 16.g4 \(\frac{1}{2}\)d7 17.h4 \(\frac{1}{2}\)af8

18.h5 空e8 19.罩e1!? 空d8 20.營e3 d4 21.營d2 g5 22.罩e4 罩f4 23.營a5+=.

# A2. 6.e3 2bd7

6...2h5!? is always an option when White saved h3. 7.\$e5

7.\$\&g5 h6 8.\$\&g5 9.\$\&g3 &\Dd7 10.0-0-0 is risky for White -10...\Dxg3

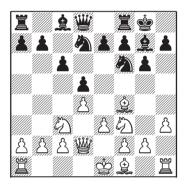
11.hxg3 b5 12.⊈b1 \begin{aligned}
\text{Bb8 13.\begin{aligned}
\text{Be1 b4} \\ \Omega \text{Ba4 \begin{aligned}
\text{Ba5 15.b3 e6.}
\end{aligned}

# 7...f6 8.\(\mathbb{2}\)xb8

Or 8.\(\delta\)f4 \(\Delta\)xf4 9.exf4 \(\delta\)g4 10.\(\delta\)e2 \(\Delta\)d7 11.0-0-0 \(\delta\)c7.

8... $\mathbb{E}xb8$  9. $\mathbb{g}e2$  0-0 10. $\mathbb{Q}h4$  e5 11. $\mathbb{g}xh5$  gxh5 12.0-0-0 $\infty$ . The only White's threat is  $\mathbb{Q}c3$ -e2-g3-f5, but we could prevent it with the manoeuvre 12... $\mathbb{g}h6$ !? 13. $\mathbb{Q}e2$   $\mathbb{g}g5$ .

#### 7.h3 0-0



#### 8.⊈e2

8. \$\dd3\$ does not make sense ,as the bishop bytes on the granite g6-pawn and leaves h5 without control. A good retort is to gain space on the queenside with 8...b5 9. \$\ddots 65\$ \$\ddots 7 10.0-0 a5 11.a3, and then turn to the centre with 11... \$\dots xe5\$ (or 11... \$\dots b6 12.b4\$ e6) 12. \$\ddots xe5\$ \$\ddots h6= 13. \$\ddots e1 \ddots d7 14. \$\ddots g3\$ \$\ddots g7 15.f4 e6.

#### 8...b5 9.a3

9.0-0 is harmless – 9...\(\hat{2}\)b7, and White cannot establish a favourable dark-squared blockade. For example, 10.a3 a5, or 10.b4 a5 11.a3 \(\hat{2}\)e4 12.\(\hat{2}\)xe4 dxe4 13.\(\hat{2}\)g5 c5

14.\(\hat{\omega}\)xb5?! (14.bxc5 \(\hat{\omega}\)xc5) 14...cxd4 15.exd4 h6 16.\(\hat{\omega}\)xf7 \(\beta\)xf7\(\beta\).

### 9...a6 10. 2 e5 \$b7 11.b4

11.h4 is more enterprising, but risky. It would be more to the point in schemes without e3.

Black can allow h4-h5 with 11...c5 12.h5 e6 13.皇g5 豐c7 or opt for the more challenging:

11...h5 12.g4 (12.0-0-0 c5) 12...\(\Delta\)xe5 13.\(\Delta\)xe5 \(\Delta\)xg4 14.\(\Delta\)xg4 hxg4 15.h5 f6 16.\(\Delta\)g3 \(\Delta\)c8! 17.hxg6 \(\Delta\)f5 where Black is better on both wings.

#### 11...a5

We have been following the game Eslon-Ubilava, Terrassa 1996, where Black simply blocked everything with 12.0-0 a4 13. 五ae1 ②b6 14. 鲁h2 ②e8 15.e4 e6 16. ②g4 ②d6 17. 毫xd6 營xd6 18.e5 營e7 19.f4 毫c8 20. 營e3 急d7 21. ②b1 h5 22. ②h2 f5 23. ②f3 毫h6 24.h4 查f7 25.g3 查g8 26.c3 ½-½. Nothing urged him to close the queenside though. He could safely play on with either 12... 五e8 or 12... ②xe5, having ...e5 in mind.

Even more straightforward was 11... 2e8 12. 2xd7 2xd7 13.0-0 f6 14.e4 e5 15. 2e3 2c7 with mutual chances.

# A3. 6. 2 e5 2 bd7 7.h4

7.f3 🖺 h5 8.🖺 xd7 🗓 xf4 9.🖺 e5 offers Black a pleasant choice:

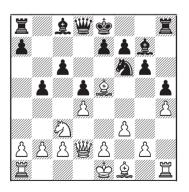
9...f6!? 10.፟\(\Delta\)xc6 bxc6 11.\(\Bar{\text{\texts}}\)xf4 0-0 12.e4 (12.\(\Bar{\text{\te}\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texitex{\text{\tex{



#### 7...包h5!?

7...②xe5 8.êxe5 (8.dxe5 ②g4 9.e4 d4∓) 8...②e4 looks rather dull, but it is the simplest solution.

Black could also stop the h-pawn with 8...h5 9.f3 b5



A sharp fight is ahead, but Black's kingside is permanently compromised.

9. 2xe4 2xe5 10.dxe5 dxe4. The arising endgame is drawish:

11.0-0-0

11.營xd8+ 空xd8 12.0-0-0+ 空c7 13.e3 象f5 14.a3 罩ad8 15.象c4 f6.

# 8.\( \frac{1}{2}\) h2 \( \frac{1}{2}\) xe5 9.dxe5 f6 10.exf6 \( \frac{1}{2}\) xf6 11.f3 0-0 12.0-0-0 \( \frac{1}{2}\) e6!?

Chatalbashev-Avrukh, Benidorm2008, saw 12...b5 13.e4 營a5 (13...b4!? 14.②a4 營a5 15.b3 dxe4 16.奠c4+ 堂h8∞) 14.a3 d4 15.營xd4 ②g4 16.營c5 ②xh2 17.疍xh2 營c7 18.疍h1 奠e6 19.堂b1 奠e5 20.h5 g5 21.h6 疍f6 22.②e2 奠f7 23.②d4 營d6 24.b4 a5 25.奠e2 ½-½.

# 13.g4 (13.e3 🖺 a5) 13...🖺 a5

#### B. 5.h4

This is a modification of the plan from line A. White is planning e3, ≜e2, ∅e5, h4. He refrains from ∰d2 in order to avoid ... ∅e4. I suggest to answer it again with:

5...c6

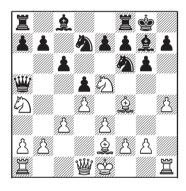
Our idea is to play …∰b6. Then \(\mathbb{Z}\)b1 would cancel long castling, while \(\warphi\)a4

₩a5+ would provoke c3, b4. White would hardly risk to "hide" his king on that wing.

Another possible plan is 5...0-0 6.e3 c5 7. d2 cxd4 8.exd4 ac6 9. e5, Inarkiev-Volokitin, blitz, Doha 2016, when Black could open the centre with 9... g4!? 10. axg4 &xg4 11. e2 &xe2 12. axe2 e5≠.

6.e3

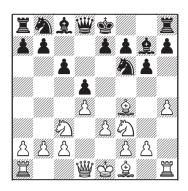
6.\$\tilde{\Pi}\$e5 \$\tilde{\Pi}\$b6 7.\$\tilde{\Pi}\$a4 \$\tilde{\Pi}\$a5+ 8.c3 \$\tilde{\Pi}\$bd7 9.e3 0-0 10.\$\tilde{\Lambda}\$e2



Now 10...h5 is a natural way to cut across White's plan. His further attempts to attack could only compromise his position:

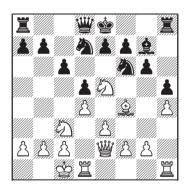
11.b4 曾d8 12.②c5 a5 13.②exd7 ②xd7 14.g4 axb4 15.cxb4 e5! 16.②xd7 exf4 (16...曾xd7 is also good) 17.②xf8 豐xf8 18.a3 豐e7 19.gxh5 fxe3 20.豐d3 exf2+21.查xf2 c5!干.

11. ②d3 ≌e8! The threat of ...e5 should make White castle short − 12.0-0 ∰d8 13. ②ac5 e5!? (or 13...②xc5 14. ②xc5 ②g4 15.f3 e5=) 14.dxe5 ②xc5 15. ②xc5 ②g4 16. ②xg4 hxg4↑.



6...\\$\b6!?

This move has occurred in only one game. More popular is 6... £g4 7. £e2 ₺bd7 8. ₺e5 £xe2 9. ₩xe2 h5 10.0-0-0,



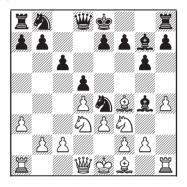
but I do not like this course of events. White's pieces are clearly more active and he has no weaknesses around his king. The latest game Karjakin-Giri, blitz, Stavanger 2017, saw 10... 曾a5 11. 全b1 呂c8 12.e4↑. Li Chao had previously tried against Karjakin 10... 公xe5 11. 全xe5 閏d7 12.f3↑.

7.a3

7. $\mathbb{Z}$ b1  $\mathbb{Z}$ g4 is a greatly improved version of 6... $\mathbb{Z}$ g4.

7.②a4 營a5+ 8.c3 ②bd7 9.彙e2 0-0 10.b4 營d8. The queen has fulfilled its mission. Now White cannot castle long. The c5-square is not of any use for him, and the b4-pawn gives us a lever on the queenside – 11.0-0 b6 12.②b2 彙b7 13.a4 a5 14.營c2 axb4 15.cxb4 c5 16.dxc5 bxc5 17.bxc5 罩c8 18.②d3 ②e4 19.罩ac1 營a5=.

# 7... g4 8. 2a4 2d8 9. 2c5 2e4 10. 2d3



# 10...ව්d7

 $10...0-0\ 11.$   $2e2\ c5\ 12.c3$  4d7 is a bit more risky.

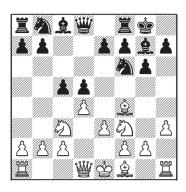
#### 11. \$e2 f6 12. \$h2 a5∞

Everything is covered and we can calmly wait for White to define his plan.

# C. 5.e3 0-0 6.\(\partial\)e2

6.h3 waists precious time and should encourage us to seek a tactical refutation in the Grünfeld style:

6...c5!



#### 7.**\$**e2

The point is that 7.dxc5, played by Capablanca and Aronian (in blitz), runs into 7... 2bd7! 8.2e2 2e4! $\pm$ .

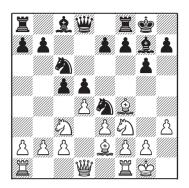
7.②b5 is a strike at the air owing to 7...②e4!. White does win a pawn with 8.盒c7 營d7 9.盒xb8 罩xb8 10.②xa7, but his queenside is terribly weakened by the lack of the dark-squared bishop. After 10...cxd4, he should concede to a slightly worse position following 11.②xd4 (as 11.exd4 營a4 12.②xc8 營b4+ 13.c3 loses to 13...營xb2!) 11...營d6 12.②xc8 疍fxc8 13.c3 b5∓.

Finally, 7.\(\dd{2}\)d3 \(\delta\)c6 8.0-0 b6 is roughly equal.

# 7...ᡚe4! 8.0-0

8. \( \times \text{xe4 dxe4 9. \( \tilde \)e5 cxd4 10.exd4 \( \tilde \)b6 would cost White a pawn as 11. \( \tilde \)b1 \( \tilde \)e6 12.b3? \( \tilde \)c6 13. \( \tilde \)xc6 bxc6 14.c3 c5 is lost altogether.

8...4)c6



Black's chances are already preferable – 9. 55 stumbles into 9...a6, 9. 5a4 does not improve White's position either – 9...cxd4 10.exd4 a6, preparing a minority attack.

Finally, 6.h4 is not too consisting with White's previous move. We should attack the centre with 6...c5 7. 增d2 公c6 8.公e5 增a5 9.象e2 公d7.

# 6...**\$g4**

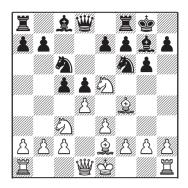
I played this move twice and I still like it as it offers Black an easy game with simple decisions to make. At the same time, two alternatives also deserve serious attention:

6...c5 7.42e5

Another possible move order is 7.0-0 cxd4 8.exd4 &c6 9.&e5 &f5=.

7.dxc5 is best met by 7... Dbd7! – see **Game 4** Stefanova-Dunnington, London 1997.

7...②c6=.



I consider this set-up in **Game 5** Wang-So, Edmonton 2014.

6...c6 is more contestable here than in the line 5. d2. White has not committed his king to the queenside, so he could castle short. It is still a decent option.

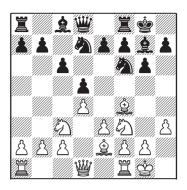
7.h3

7. ②e5 could be repelled by 7... ②fd7! 8. ∰d2 f6.

7...�bd7

Carlsen-Salem, blitz, Doha 2016, saw 7...\$f5, but I do not understand the reason behind this development.
Carlsen's sharp choice 8.\$\Delta 5 \Delta bd7 9.g4 \$\&e6 10.f3\$ led to a messy position, but the quiet 8.0-0 \$\Because 8\$ (White's pawn formation is more flexible after 8...\$\Delta bd7 9.g4 \$\&e6 10.\Delta g5 \Delta e8 \\ 11.\Delta b1 c5 12.c3.) 9.\$\&ext{\$\Delta h2}\$ promises some initiative on the kingside.

8.0 - 0



#### 8...b5

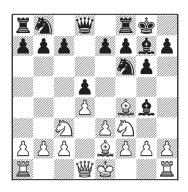
I chose this plan for consistency sake, but any sensible move as 8...a5 or 8...這e8 should not be any worse. Also the somewhat paradoxical 8...b6 brings Black good results: 9.a4 a5 10.②e5 ②xe5 (more cunning is 10....皇b7!? first) 11.彙xe5 還e8 12.彙f3 e6, and the game Malaniuk-Aronian, Batumi 1999, ended at this point with a draw.

# 9.a3 a5 10.âd3 âb7

Aimed against 11.e4, when Black would take over the initiative with 11...b4 12.axb4 axb4 13.e5 bxc3 14.exf6 🖾xf6 15.bxc3 c5.

Kantans opted twice for 10... 6b6, but I think that the knight is better placed on d7 from where it controls e5.

11.罩e1 罩e8 12.臭h2 e6 13.罩b1 營b6=.



#### 7.包e5

White can gain the bishop pair with 7.h3 2xf3 8.2xf3, but after 8...c6 he remains without a clear plan since e4 would only weaken the d4-pawn.

See my **Game 6** Miles-Kiril Georgiev, Wijk aan Zee 1989.

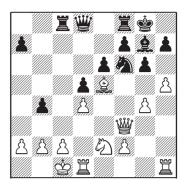
# 7...ዿxe2 8.∰xe2 Øbd7 9.h4 c5 10.0-0-0 罩c8

Pinpointing the sore point of White's setup. In many lines Black could sac the exchange on c3.

#### 11.f3

White could defend c3 by 11.\(\mathrm{\mathrm{H}}\)3, but it costs a tempo in a race-type position:
11...a6 12.g4 b5 13.h5 b4 14.\(\hat{\mathrm{\mathrm{H}}}\)a4 \(\mathrm{\mathrm{H}}\)a5
15.b3 c4 16.\(\hat{\mathrm{\mathrm{L}}}\)xd7 \(\hat{\mathrm{L}}\)xd7 17.hxg6 fxg6
18.\(\mathrm{\mathrm{H}}\)dh1 \(\mathrm{\mathrm{E}}\)c6!. Black's threats are more tangible.

11.營f3 frees e2 for the c3-knight and wins a tempo by hitting d5, but it is not enough to maintain the balance – 11...e6 12.g4 b5 13.h5 cxd4 14.exd4 b4 15.②e2 ②xe5 16.②xe5



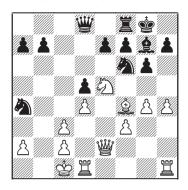
16...h6. Black's king is absolutely safe unlike its white counterpart.

The text enables \(\mathbb{U}\)e2-h2 and takes control of e4. The idea of ...a6, ...b5 is already slow.

# 11...2b6 12.g4

12.h5 cxd4 13.exd4 ②xh5 14.\(\mathbb{Z}\)xh5 is overly optimistic – 14...gxh5 15.\(\mathbb{Z}\)h1 \(\mathbb{E}\)e8\(\mathbb{E}\).

# 12...cxd4 13.exd4 \( \mathbb{Z}\) xc3 14.bxc3 \( \Dathbb{D}\) a4



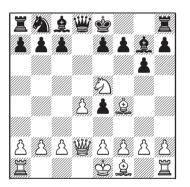
Black has full positional compensation for the exchange – 15.∰e3 (or 15.\(\mathbb{Z}\)d3 h5; 15.\(\mathbb{L}\)d2 \(\mathbb{Z}\)b6) 15...\(\mathbb{L}\)5\(\mathbb{Z}\).

# Chapter 2. The Barry Attack 3. 全 4. 公c3

# **Annotated Games**

# 3. Cooper - Batchelor

ICCF email 2011

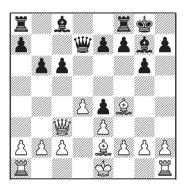


# 7... ②d7 (7...c5!?) 8. ②xd7 ₩xd7 9.e3

If White followed the dream of mating the opponent with the overt 9.0-0-0 0-0 10.彙h6?!, he would soon notice that Black's attack was more dangerous — 10...彙xh6! 11.營xh6 營d5 12.h4 (12.a3 c5—+) 12...營xa2 13.h5 e3 14.fxe3 營a1+ 15.含d2 營a5+ 16.c3 g5∓.

# 9...0-0 10.\bulletb4

position is close to equal. The stem game for this line is Kogan-Krasenkow, Sanxenxo 2003: 11.\(\delta = 2\) b6



# 12.\bulletb3!

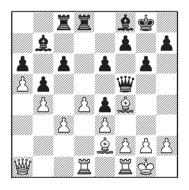
12.0-0-0 c5 13.彙e5 &xe5 14.dxe5 is well met by the same manoeuvre 14...豐f5, or 14...豐e6 15.彙c4 豐f5 (proposed by Dembo).

14... 營c6 15.h4 ②e6 16.h5 冨ad8 is also solid. The only danger for Black would stem from ungrounded attempts to attack the white king, for instance: 16... 營a4?! 17.a3 g5 18.h6 冨ac8 19. 營e1 b5 20.f4 哈h8 21. 營g3 冨g8 22.f5 c4 23.c3 ②xf5 24. 冨hf1 ③e6 25. 冨xf7 b4 26.axb4 a5 27. 冨g7!→.

12... 当f5 13.c3. Here, instead of 13...c5, I like first 13... 全e6 while we are still controlling the d5-square. Later we could push ...c5.

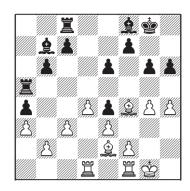
#### 10...b6 11.0-0-0

Hebden has played twice 11.罩d1. Then Black should be careful to avoid a blockade of the queenside since the e4-pawn would allow White to obtain an initiative with the break f2-f3. Hebden-Holmes, rapid Daventry 2013, went 11...違b7 12.違b5 c6 13.違e2 罩ac8 14.0-0 罩fd8 15.a4 e6 16.c3 營d5 17.a5 違f8 18.營a4 b5 19.營a1 a6 20.b4 營f5.

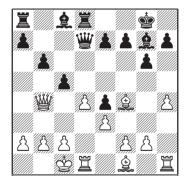


Black is deprived of counterplay and his b7-bishop is particularly bad.

The correct approach was demonstrated in the game Bender-Schludecker, BdF-Schachserver 2014: 11...a5! 12.\dong b5 a4 13.a3 \dong xb5 14.\dong xb5 \dong b7 15.c3 \dong a5 16.\dong e2 \dong c8 17.h4 e6 18.g4 h6 19.0-0 \dong f8



# 11... Id8 12.h4 c5



#### 13.<sup>™</sup>b5

White should seek a queen trade since 13. 曾b3?! simply loses a pawn after 13...cxd4 14.exd4 &xd4 15. &c4 曾f5 16. &c7 宮d7 17.h5 gxh5平.

#### 13...cxd4 14.exd4 \bulletb7!?

#### 15.\(\pma\)c4

15.h5!? âe6 16.hxg6 also looks logical. Then Black should take the difficult decision to open the h-file — 16...hxg6! (16...fxg6 would have left the doubled e-pawns defenceless in the endgame after 17.âc4 âxc4 18.增xc4 增d5) 17.âc4 âxc4 18.增xc4 增ac8 19.增b3 鼍xd4! 20.鼍xd4 âxd4 21.增h3 查f8. It turns out that White is still to prove that he has sufficient compensation.

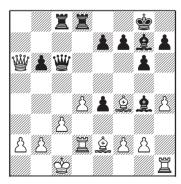
# 15...**≜g4** 16.**\mathbb{E}d2 \mathbb{E}ac8**

Black might include 16...h5, for instance, 17. ∰b3 e5 18.dxe5 \( \text{\texts} xd2 \) 19.\( \text{\texts} xd2 \) \( \text{\texts} e8 = . \)

#### 17.c3?!

White obviously missed the following pawn sac. 17.Qa4!, threatening Ba6, maintained the balance.

# 17...a6! 18.₩xa6 ₩c6 19.Ձe2



19...ge6

# 20.鼻e3 營d5 21.含b1?

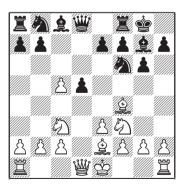
This loses on the spot. 21.c4 still kept White in the game.

21... \(\mathbb{E}\) a8! 22.c4 \(\mathbb{E}\)d7 23. \(\mathbb{E}\)xb6 \(\mathbb{E}\)db8 24. \(\mathbb{E}\)c5 \(\mathbb{E}\)a4 25.a3 \(\mathbb{E}\)b7 26. \(\mathbb{E}\)d1 \(\mathbb{E}\)a6 27.a4 \(\mathbb{E}\)xc4-+ 28.h5 \(\mathbb{E}\)d3+ 29. \(\mathbb{E}\)xd3 exd3 30. \(\mathbb{E}\)xg6 31. \(\mathbb{E}\) \(\mathbb{E}\)e6 32. \(\mathbb{E}\)5 \(\mathbb{E}\)c8 33. \(\mathbb{E}\)b4 \(\mathbb{E}\)b5 \(\mathbb{E}\)c8 34. \(\mathbb{E}\)b3 \(\mathbb{E}\)e4 35. \(\mathbb{E}\)d2 \(\mathbb{E}\)xg2 36. \(\mathbb{E}\)d1 \(\mathbb{E}\)xf2 37. \(\mathbb{E}\)6 \(\mathbb{E}\)d7 38. \(\mathbb{E}\)c3 \(\mathbb{E}\)xd4 39. \(\mathbb{E}\)xd4 \(\mathbb{E}\)xd4 40. \(\mathbb{E}\)d2 \(\mathbb{E}\)xd2 \(\mathbb{E}\)xd2 \(\mathbb{E}\)yd7 0-1

# 4. Stefanova – Dunnington

London 1997

1.d4 \( \Delta \)f6 2.\( \Delta \)f3 g6 3.\( \Delta \)c3 d5 4.\( \Lap{2} \)f4 \( \Lap{2} \)g7 5.e3 0-0 6.\( \Lap{2} \)e2 c5 7.dxc5



# 7...包bd7

7.... De4 is only good for equality after 8. € xe4

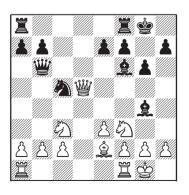
8. 🗓 xd5?! ĝxb2 9. 🗓 c7, Van Foreest-Deepan, Basel 2017, 9... 🗓 d7! favours Black.

7... 營a5 8. ②d2 營xc5 9. ②b3 營b6 is the most popular line. Although Black has more pawns in the centre, his queenside is undeveloped. White scores well after 10.a4 (10. ②b5 ②a6 or even 10... ②e8 is balanced) 10... ②c6 11.a5 營d8 12.0-0, but that is mostly due to Black's middlegame mistakes. A solid stand with 12... 墨e8 should keep him safe.

#### 8.9b5

8.②xd5 ②xd5 9.營xd5 &xb2 10.0-0 (10.畳b1 營a5+ 11.查f1 &g7↑) 10... &xa1 11.畳xa1 營a5 12. &h6 營xc5 offers Black the better pawn structure after 13.營b3 b6 14.畳d1 ②f6.

After 8.0-0 ②xc5 9.\(\hat{2}\)e5 (9.\(\Delta\)b5 \(\hat{2}\)g4), we should find a way of developing our bishop. The simple 9...\(\hat{6}\)e is well tested, but I like the more aggressive 9...\(\hat{2}\)g4!? 10.\(\hat{2}\)xf6 \(\hat{2}\)xf6 \(\hat{1}\).\(\bar{2}\)xd5 \(\bar{2}\)b6



White needs a series of accurate moves to keep the balance – 12. 2d4 2xe2 13. 2dxe2 2fd8 14. 2c4 Zac8 15. Zab1

15...∜)d3 16.\#e4

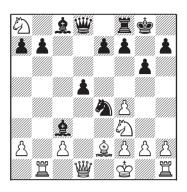
16. ∰g4?! ②e5 17. ∰h3 ②c4 18. ②d5 ∰c6 19. ②xf6+ ∰xf6∓.

16...②c5 17.f3 (17.c4=) 17...a6 18.罝fd1 罝xd1+ 19.罝xd1 ②a4 20.罝d7 ②c5 21.罝d1=.

# 8...②xc5 9.\(\mathbb{2}\)c7

9.②c7 \( \bar{Z}\) b5 is a draw, but Black could try to mess things up by: 9...②h5!? 10.②xa8

Of course White should take the rook. Palacios de la Prida-Yevgeniy Vladimirov, Marchena 1989, saw 10. ∰xd5? ②xf4 11. ∰xd8 ②xg2+12. ∱f1 ②xe3+ 13.fxe3 Åh3+-+.



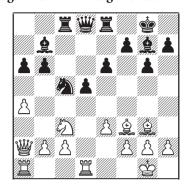
A spectacular position! Black is currently a whole rook down, but he will capture the stray knight to obtain sufficient compensation. For example:

# 

Only 11 moves have been sufficient for Black to obtain the better game. His pawn centre should allow him to gradually organise an attack on the kingside. Now White could simplify to an opposite coloured bishops endgame, but the distant passer on the a-file would be a strong trump – 12.\(\hat{\omega}\)xf6 \(\hat{\omega}\)xf6 \(\hat{\omega}\)xf6 \(\hat{\omega}\)xf5 \(\hat{\omega}\)xb2 \(\hat{\omega}\)xb6 \(\hat{\omega}\)xd1+15.\(\hat{\omega}\)xd1 \(\hat{\omega}\)b3 \(\hat{\omega}\)xc8 \(\hat{\omega}\)c3+17.\(\hat{\omega}\)d2 \(\hat{\omega}\)fxc8 \(\hat{\omega}\)xc5 \(\hat{\omega}\)

# 

White's only chance to keep his bishop on the active square d4 was 18.f4.



Black has achieved everything one could want from the opening. Now he has to devise a plan for a further expansion. A natural continuation would be 23... \$\mathbb{\text{g}}e7\$, followed by ...h5. White lacks space and it would be difficult for him to manoeuvre. More importantly, he could not activate his queen. For instance, 24.h3 \$\mathbb{\text{g}}ed8\$ 25. \$\mathbb{\text{g}}a3\$ h5 26. \$\mathbb{\text{g}}b4\$ \$\mathbb{\text{g}}d7\$ 27. \$\mathbb{\text{g}}xb6?!\$ would be disastrous due to 27...h4 28. \$\mathbb{\text{g}}h2\$ d4\$\mathbb{\text{q}}.

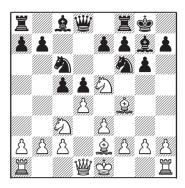
I can only guess that Dunnington fell under the charms of the 18-year-old Antoaneta and he gallantly steered the game to a draw:

23...ᡚd7 24.∰b3 ᡚe5 25.ዿe2 ᡚd7 26.ዿf3 ᡚe5 27.ዿe2 ᡚd7 ½-½

5. Wang – So

Edmonton 21.06.2014

1.d4 \( \tilde{Q}\)f6 2.\( \tilde{Q}\)f3 g6 3.\( \tilde{Q}\)c3 d5 4.\( \tilde{Q}\)f4 \( \tilde{Q}\)g7 5.e3 0-0 6.\( \tilde{Q}\)e2 c5 7.\( \tilde{Q}\)e5 \( \tilde{Q}\)c6



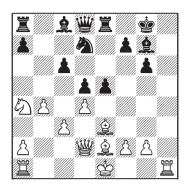
#### 8.0-0

8.dxc5 ₩a5= hardly deserves an attention.

8.h4 is more consistent. A good reply is 8...cxd4 9.exd4 \bullet b6

Cebalo and Lalic successfully tested 9...h5, but it looks too risky. For instance, White's pieces are more active after 10. ∰d2 (10. ὧxc6 bxc6 11. ∰d2 &f5 12. &e5 c5 13.dxc5 ὧe4) 10... ὧd7 11. ὧxd5 ὧdxe5 12.dxe5 ὧxe5 13.0-0-0 &e6, Bentley-Lalic, rapid 2003, 14. ∯b1.

10.②xc6 bxc6 11.②a4 營a5+ 12.c3 ②d7 13.b4 營d8 14.h5 e5 15.皇e3 罩e8 16.hxg6 hxg6 17.營d2



This position occurred in Zichichi-B.Lalic, Bratto 2001. White's attack is a total failure as he is undeveloped and does not control the centre. Black could start a decisive counter-offense with 17...a5 18.\(\textit{\pm}\)h6?\(\textit{\pm}\)f6-+.

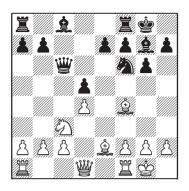
#### 8...cxd4

In such positions we should always take into account the option of dxc5. Pert-Palliser, Witley 2000, saw 8...\$\dots 5 9.dxc5!\$\dots 3 10.\dots xc6 bxc6 11.\dots 6 \dots xc5. The transformation of the pawn structure is in White's favour since he possesses a clear plan on the queenside – 12.b3! \$\ddots d7 13.\dots a4 \dots a5 14.\dots xg7 \dots xg7 15.c4.

# 9.exd4 &f5!

Black is not afraid of 10. 2xc6 bxc6 11. 2a4 as 11... dd7 would cover c5 while preparing the break ...e5.

Many games have featured 9... ∰b6 10. ☼xc6 ∰xc6. Stayed the queen's knight on f3, White could have hoped for an initiative. However, it is clearly awkward on c3 and chances are roughly even after:



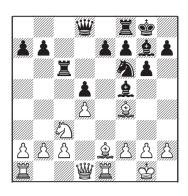
# 

11.\mathbb{E}e1 a6 12.a4 \mathbb{L}f5 13.a5 \mathbb{E}ad8= is similar.

11... 對b6 12.a4 a6 13.a5 對d8 14.彙e2 彙d7=. Hebden-Tukmakov, Neuchatel 2003, went further 15.對d2 罩c8 16.罩fe1 e6 17.彙h6 彙xh6 18.對xh6 ②e8 19.彙d3 對f6 20.對e3 ②d6 21.②a4 彙xa4 22.罩xa4, when instead of 22...罩c6 23.c3 罩fc8 24.罩b4 罩8c7 25.對g3 查g7 26.h3 對d8 27.h4±, Tukmakov should have fixed a draw with 22...②c4 23.彙xc4 罩xc4 24.罩xc4 dxc4 25.對e5 對xe5 26.罩xe5 罩d8 27.c3 罩d5=.

#### 10.Ee1 Ec8 11.包xc6

#### 



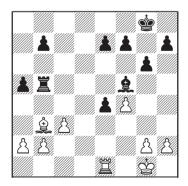
# 12.\(\mathbb{e}\)e5?!

It was more accurate to cover the e4-square first – 12.\(\dot{\omega}\)f3 \(\delta\)d7 13.\(\delta\)e5 \(\delta\)f6 \(\delta\)xf6 \(\delta\)xf6 \(\delta\)xf6 \(\delta\)xd5 \(\delta\)xc2=,
Chatalbashev-S.Nikolov, Pleven 2005.

# 

15. ∰xd8 \( \text{\mathbb{Z}}\)xd8 \( \text{\mathbb{Z}}\)xd1 \( \text{\mathbb{Z}}\) is pleasant for Black as his rook is very active. Still it was more stubborn.

# 15...罩c5 16.增xd8 罩xd8 17.罩ad1 罩xd1 18.羹xd1 罩xe5 19.f4 罩b5 20.羹b3 a5

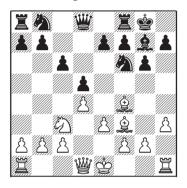


21.罩e2 罩b6 22.堂f2 彙e6 23.彙xe6 罩xe6 24.堂e3 f5 25.堂d4 堂f7 26.堂c5 堂f6 27.堂b5 罩a6 28.a4 e5 29.fxe5+ 堂xe5

30.b4 axb4 31.cxb4 f4 32.a5 e3 33.堂c4 堂e4 34.罩a2 罩c6+ 35.堂b3 堂d3 36.b5 罩c8 0-1

# 6. Miles - Kiril Georgiev

Wijk aan Zee 18.01.1989



#### 9.0-0

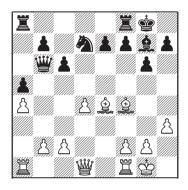
White's attack has no bite without the king's knight – 9. ∰d2 ⊘bd7 10.0-0-0 b5 11.g4 (11.h4 h5) 11... ⊘b6 12.g5 ⊘c4 13. ∰e1 ⊘d7 14.e4 e5 was winning for Black in Em.Lasker/Haalebos-Reti/Oskam, Rotterdam 1923.

#### 9...2bd7 10.a4

It looks reasonable to include a4 a5 as it deprives Black of a future minority attack. Besides, the pawn on a4 makes more risky a possible capture on b2 after ... 增b6. Many years after this game, in Cetinje 2013, Kosic played against me 10.e4 dxe4 11. 公xe4 公xe4 12. ②xe4 增b6 13.c3?!, and I obtained the better game with 13... 增xb2 14. 遏b1 增xc3 15. 毫xb7 公f6年.

Correct would have been 13.Ձe3 ②f6 14.Ձf3 ②d5 15.Ձxd5! (15.ℤb1 ②xe3 16.fxe3 c5∓) 15...cxd5 16.ℤb1, although the plan with ...b5 would still give me some initiative.

# 10...a5 11.e4 dxe4 12.②xe4 ②xe4 13.≗xe4 ≌b6



#### 14.≜e3

14.c3 \(\mathbb{U}\)xb2 is possible and should lead to simplification.

Perhaps 14... \( \mathbb{I} \) fe8!? 15. \( \mathbb{I} \) c2 e5\( \infty \) is a better way to play for a win.

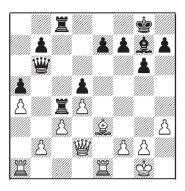
15.∰f3 f5 16.ዿd3 ∰xc3 17.≌ac1 ∰b2

18.罩c4 e5 19.罩b1 營a3 20.罩xc6 空h8 21.罩xb7=.

# 14...Øf6 15. \$f3 Ød5 16. \$xd5

White cannot preserve a flexible pawn structure – 16.c4? ②xe3 17.fxe3 e5∓ is murky for him, and 16.Ձg5 e6 17.c4 ②b4∓ is not attractive either.

# 16...cxd5 17.d2 \( \text{ \text{ Ifc8 18.c3 \text{ \tex{



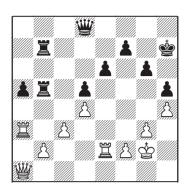
#### 20.\Ee2

We have finally reached a static pawn structure which leaves little choice to both sides. Of course, I can display some activity with ...b5, but the b2-pawn is easily defended. Now Miles could have chosen a solid, but very passive stand with 20.\mathbb{Z}a2 e6 21.\mathbb{L}f4 \mathbb{\mathbb{L}}c6 22.\mathbb{\mathbb{L}}d1=. Instead, he decides to trade bishops.

# 20... **增c6 21. \$\delta\$h6 e6 22. \$\delta\$xg**7 **\$\delta\$xg**7 **23. \$\delta\$d1 \$\delta\$b8 24. \$\delta\$a3**

24.f4 does not really threaten f4-f5 since it would only weaken White's king. After 24...b5 25.axb5 罩xb5 26.罩f2 營b7 27.營e2 罩c6 28.g4 罩cb6 29.罩a2 營b8, White should maintain the balance by swapping queens, as 30.党h1 a4 (intending...罩b3, ...a3) 31.f5 exf5 32.gxf5 堂g8! would give me new targets.

24...b5 25.axb5 \( \text{Zxb5} \) \( \text{Zc5} \) 28.h4 \( \text{Zc7} \) 29.\( \text{\pm} \) g2 \( \text{Zb7} \) 30.\( \text{Za4} \) \( \text{\pm} \) d8 \( 31.\( \text{Za3} \) \( \text{\pm} \) h7



I have reached the maximum I could extract from the position, but it is not enough. The point is that I can never play ...g5? owing to \( \mathbb{E} e5!. \)

32.\(\beta\)4 \(\beta\)b8 33.\(\beta\)3 \(\beta\)b6 34.\(\beta\)4 \(\beta\)g7
35.\(\beta\)3 \(\beta\)f6 36.\(\beta\)4 \(\beta\)xb2 \(\beta\)xb2 \(\beta\)xb2 \(\beta\)xb2 \(\beta\)xb2 \(\beta\)c5 \(\beta\)f5
41.\(\beta\)f3 f6 42.\(\beta\)e3 g5 43.\(\hat{hxg5}\) fxg5
44.\(\beta\)f3 \(\frac{1}{2}\)-\(\frac{1}{2}\)

# 7. Ratkovic – V.Spasov

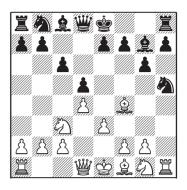
SRB-chT Kragujevac 24.08.2015

This game shows that Black can employ the Grünfeld approach even if White has not played ②f3. It is a decent, albeit double-edged weapon against the Jobava attack.

# 1.d4 �f6 2.Ձf4 g6 3.ᡚc3 d5 4.d2

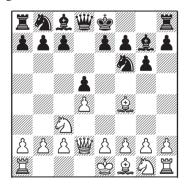
4.e3 \$g7 5.h4 c6 6.\$Df3 \$b6 is covered in the "Step by Step" chapter, line B.

The purely speculative exchange sac 6.h5?! ∅xh5



7.\(\mathbb{Z}\)xh5 gxh5 8.\(\mathbb{Z}\)xh5 \(\mathbb{D}\)d7 9.\(\mathbb{D}\)h2 occurred in Wei Yi-Tomashevsky, blitz, Doha 2016. Simplest is 9...\(\mathbb{D}\)f8 to cover the g-file from g6. However, if you are afraid of it, you could slightly alter the move order and answer 4.e3 by 4...c6 5.h4 \(\mathbb{D}\)b6, harassing White's queenside. After 6.a3 \(\mathbb{Q}\)g7, 7.h5 is no longer a threat, as the b2-pawn would be hanging.

# 4...**\$g**7



#### 5.0-0-0

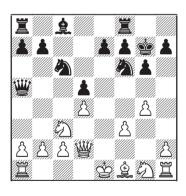
The most principled line is 5.\(\frac{1}{2}\)h6 0-0 6.\(\frac{1}{2}\)xg7 \(\frac{1}{2}\)xg7. The chips are down, the race is about to start. Typical plans with ...c6, ...b5 are ineffective as White has not committed his king to the queenside yet.

Instead we should strike in the centre with ...c5. White has tried from here:

7.e3 c5 8.dxc5 (for 8.f3 – see 7.f3) 8... a5 9. a6 a xd2+ 10. a2 2 2 f5 11. 2d3 abd7 12. ab 3 xf5 gxf5 gxf5 14. ad4 e6=, Kovalev-Karjakin, rapid, Berlin 2015. The game went 15.b4?! which gave Black the initiative after 15...a5. 15...b6 was even stronger.

7.f3 c5 8.e3 \( \mathbb{\text{\mathbb{m}}}\) a5 9.g4

9...cxd4 10.exd4 ₺c6



Black is better developed and controls the centre. Therefore, he should not be afraid of the enemy attack. He is going to meet 11.h4 by 11...h5 12.0-0-0 閏h8 13.彙e2 閏b8 14.蛰b1 彙e6 15.gxh5 ②xh5 16.彙d3 b5 17.۞h3 彙xh3 18.鼍xh3 e6.

11.g5 does not make sense either – 11...心e8 12.h4 心d6 13.h5 急f5 14.hxg6 hxg6 15.a3 罩h8干.

7.0-0-0 c5! 8.e3

8.dxc5 🖺a5 transposes to the main game.

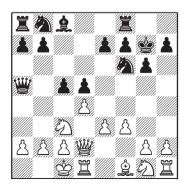
8...\#a5!

Black should be careful with his hanging centre. 8... \( \Delta \)c6 left Black a clear pawn down \( -9 \). \( \Delta \)c6 \( \Delta \)c6 \( 10 \). \( \Delta \)b5 \( \Delta \)c5 \( 11 \). \( \Delta \)d4 \( \Delta \)c7 \( 12 \). \( \Delta \)ge2 \( \Delta \)ac8 \( 13 \). \( \Delta \)f4±, Van Foreest-Grandelius, Wijk aan Zee 2017.

9.f3

9.dxc5 閏d8 10.h4 h5 effectively cuts across White's main plan – 11.包f3 豐xc5 12.e4 包c6 13.exd5 皇e6, regaining the pawn.

Here in Delchev-Zakhartsov, Paleochora 2015, Black correctly judged that he should push ...b5, but he over-optimistically decided not to prepare it at all and unnecessarily sacrificed a pawn with:



9...b5?!. However, this pawn is important for the attack, so it was better to play first:

9...c4! 10.g4 \( \frac{1}{2}\)d8 11.g5 \( \frac{1}{2}\)h5 12.e4 and now 12...b5 is already strong − 13.a3 e6 14.\( \frac{1}{2}\)h3 \( \frac{1}{2}\)c6.

Finally, 7. 263 blunts White's attack and gives Black a wide choice. He could play in the centre with 7... 264 8.e3 2bd7, intending ... 264, or with 7... 68.e3 2bd7 9.h3 267, Kotainy-Timman, Germany 2017.

#### 5...0-0

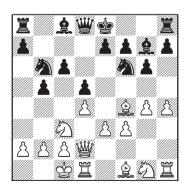
After White's castling, the plan with 5....6! 6.f3 b5 becomes topical, too:

7.e4

Alternatively:

7.h4 h5 8.e4 b4;

7.e3 🖾 bd7 8.g4 🖾 b6 9.h4



9...h5 10.g5 ∅fd7 11.e4 b4 12.∅ce2 a5 13.b3 0-0 14.e5 c5∓;

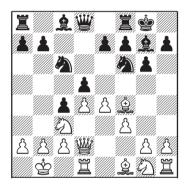
7.⊈b1 Øbd7 8.e3 Øb6 (8...0-0!? 9.g4 ℤe8) 9.Ձd3 a5 10.e4, AlekseevGrigoriants, Moscow 2017, 10...b4 11. Øce2 Øc4 12. el Wb61.

7...b4 8.�a4 dxe4 9.fxe4 ∰a5 10.�c5 �bd7 11.�xd7 &xd7 12.&c4 ᡚxe4 13.∰e1 夘f6 14.夘f3 0-0∓.

#### 6.\$h6

Another plausible option is 6.f3 c5 7.dxc5

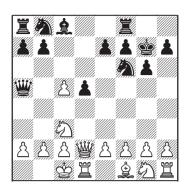
7.e3 公c6 8.堂b1 is solid. (Black's attack is faster after 8.g4 營a5 9.堂b1 c4 10.h4 b5 11.g5 b4平.) Black should probably try the pawn sac 8...c4 9.e4



9...b5!? 10. axb5 dxe4 11. axc4 bb6
12. ac3 d8 13. age2 as 14. ab3
axb3 15. axb3 exf3 16. gxf3 ad5 with full compensation. The f3-pawn is very weak, Black's bishop pair and heavy pieces will target the enemy king.

7...�bd7 8.e3 (8.₺xd5? ₺xd5 9.₩xd5 ₩a5) 8...₺xc5 9.Ձe5 ₩b6 10.₩d4=.

6...c5 7.dxc5 ₩a5 8.\(\precent{2}\psi xg7 \precent{2}\psi xg7



# 9.h4

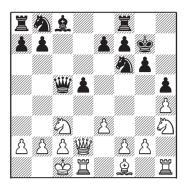
The point is that 9.②xd5 ∰xa2 10.∰c3 is not any better for White. Black could answer 10... ☐d8 11.e4 &e6⇄. Even 10... ☐d1 + 11. ☐d2 ☐a4 was playable, Cabrera-Dvirnyy, Catalunya 2014.

#### 9...h5

This is an almost automatic reaction, but Black could also take over the initiative with 9...d4!? 10. #xd4 \$\overline{\Omega}\$c6, followed by ...\$\overline{\Omega}\$f5. It is not easy to weigh up the ensuing complications, though.

A clever alternative was also 9... \( \Delta c 6!\)?, hoping for 10.h5? d4 11.hxg6 h5! 12. \( \Delta b 1 \) \( \Bar x c 5 \) with a devastating attack. Instead, 10.e3 h5 would transpose to the game.

# 10.e3 \mathbb{\mathbb



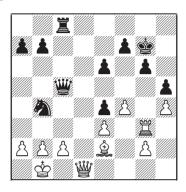
# 11...\(\mathbb{L}\xh3!\)

A good strategic decision. In positions with opposite attacks, knights are often stronger than bishops.

# 12. Exh3 包c6 13.f4 e6

Black has a huge positional edge. All his pieces are active.

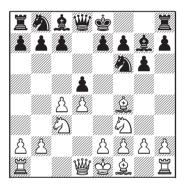
14. 空b1 罩fd8 15. ≜e2 罩ac8 16. 罩g3 包e4 17. ②xe4 dxe4 18. 豐c1 罩xd1 19. 豐xd1 包b4



20.a3 (20.c3 公d3 21.象xd3 罩d8) 20...公xc2 21.豐d2 豐d5 22.豐xd5 exd5 23.象d1 公e1 24.象b3 罩c5 25.f5 公d3 26.罩g5 d4 27.fxg6 罩xg5 28.hxg5 dxe3 0-1

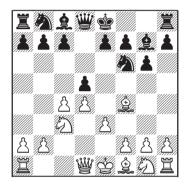
# Chapter 3. 1.d4 d5 2.ዿf4 ②f6 3.②f3 g6 4.c4 Main Ideas

1.d4 ଦିf6 2.ଦିf3 d5 3.ଛିf4 g6 4.c4 ଛିg7 5.ଦିc3



#### 5...0-0

The move order 1.d4 d5 2.\$4 \$\angle\$6 3.e3 g6 rules out the line 3.\$\angle\$13 g6 4.c4 \$\bar{2}\$g7 5.\$\angle\$c3 0-0 6.\$\bar{2}\$c1, but enables 4.c4 \$\bar{2}\$g7 5.\$\angle\$c3, where instead of \$\angle\$15, White has played e3.



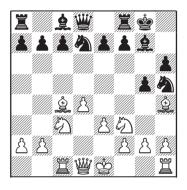
Now 5...c5 6.dxc5 🖫a5 7.\(\mathbb{E}\)c1 dxc4 8.\(\mathbb{L}\)xc4 would throw us out of our repertoire after 8...0-0 9.\(\mathbb{L}\)ge2 or 9.\(\mathbb{L}\)f3. Therefore, we go 5...0-0, when 6.\(\mathbb{L}\)f3 reaches line B. However, White has two major alternatives with independent significance: 6.\(\mathbb{L}\)c1 and 6.cxd5. I consider them in **Game 11** Wojtaszek-Nepomniachtchi, Wijk aan Zee 2017. They do not pose any theoretical problem for us, but we have to include one more line in our home preparation. That's why I consider the move order with 1...\(\mathbb{L}\))f6 preferable, provided that you are not afraid of 2.c4, to be sure.

After 5...0-0, White could aim at building a pawn centre or stake on quick development:

#### A. 6.\(\mathbb{Z}\)c1 dxc4 7.e4

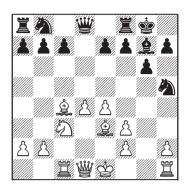
It is not late to return to the more prudent 7.e3, when 7...\$\documen\$e6 8.\$\documen\$g5 \$\ddocumen\$d5 9.e4 h6 is the proven equalizer – see **Game 9** Del Rio de Angelis-Espinosa,Linares 2016.

Instead, I suggest a surprise line which runs 7... \( \Delta \text{bd7!?} \) 8.\( \Delta \text{xc4} \) \( \Delta \text{h5} \) 9.\( \Delta \text{g5} \) h6 10.\( \Delta \text{h4} \) g5



Although it is a very rare guest in practice, it is the weapon of choice of famous adepts of the Grünfeld as Kasparov, Svidler, Cheparinov. Black will counterattack in the centre with ...e5 or ...c5. His bishop pair is a potential winner, so White must play concrete, energetic chess. That would assure fair winning chances to the better player.

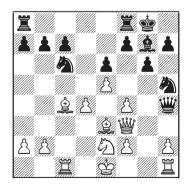
7... g4 8. gxc4 h5 9. ge3 gxf3 10.gxf3



Here the main line is 10...e5 11.dxe5 \$\frac{2}{3}xe5 12.\frac{10}{2}xd8 \frac{10}{2}xd8 =, see \textbf{Game 8} \text{Zubov-Timofeev, Moscow 2009. Instead, I have another surprise for White in store:

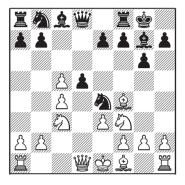
10...e6!? 11.f4 營h4 12.營f3 包c6 13.e5 (or 13.②e2 罩fd8! 14.e5)

In practice Black invariably put his queen's rook on d8 and his bishop on f6. That allowed White to mount an attack with 2h1, 8g1 and the h6-bishop was hanging in some lines. I recommend a much better redeployment:



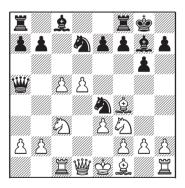
This position is completely unexplored. Black's play is rather easy. He is planning ... \$\overline{\phi}\$e7, ... \$\overline{\phi}\$g7-f5, ... \$\overline{\phi}\$h6, ... c6, and White's centre will be paralysed.

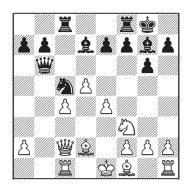
# B. 6.e3 c5 7.dxc5 2 e4!?



We are going for a kill! White is still to find an adequate reaction to this sharp move.

#### 8.罩c1 ②d7!? 9.cxd5 營a5





The e4-pawn falls after ... £a4 and White should be struggling for the draw, with his compromised pawn structure.

Still, that may be the lesser evil, as the more popular 10. ②d4 ②xc3 11.bxc3 ∰xa2∓ is not fun either. See **Game 10** Simantsev-Shishkin, Police 2013.

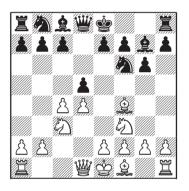
#### Theoretical status

The £f4 System has seen its moment of fame in the 80-ies when Karpov employed it against Kasparov, but it is currently struggling. In most lines Black has found clear equalizers. Even more, I show that Black has plenty of ways to aspire to the initiative at an early stage of the opening.

My main lines are practically uncovered by the best latest books on the Grünfeld. The surprise effect should be on your side.

# Chapter 3. 1.d4 d5 2.鼻f4 匂f6 3.匂f3 g6 4.c4 Step by Step

1.d4 ②f6 2.②f3 d5 3.Ձf4 g6 4.c4 Ձg7 5.②c3



#### 5...0-0

5...c5 is a major option against an early e3, but it is dubious here. White can answer 6.dxc5 \$\mathbb{U}\$a5 7.cxd5 \$\mathbb{Q}\$xd5 8.\$\mathbb{W}\$xd5 \$\mathbb{L}\$xc3+ 9.\$\mathbb{L}\$d2 \$\mathbb{L}\$e6 10.\$\mathbb{W}\$xb7 \$\mathbb{L}\$xd2+ 11.\$\mathbb{Q}\$xd2 0-0 12.b4! \$\mathbb{U}\$a4 13.e3\$\mathbb{L}\$.

**A.** 6.\mathbb{\mathbb{B}}c1; **B.** 6.e3

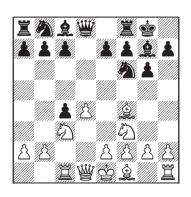
6.cxd5 ②xd5 7.②xd5

Akobian keeps defending 7.\(\delta\)e5, but the natural 7...\(\delta\)xe5 8.\(\Delta\)xe5 \(\Delta\)xc3 9.bxc3 \(\Delta\)d7 is fine for Black, especially after 10.\(\Delta\)xd7 \(\delta\)xd7 11.e4 e5!.

7... 豐xd5 8. ②xc7 has nearly disappeared from practice owing to the following line: 8... ②c6! 9.e3 ②f5 10. ②e2 罩ac8 11. ③g3 豐a5+ 12. 豐d2 ②b4 13.0-0 罩c2 14. 豐e1 罩xb2 15. ②e5 ③xe5 16. ②xe5, Anikaev-Giorgadze, Soviet Union 1973, 16... 豐a3! 平 (Avrukh).

#### A. 6.\(\mathbb{Z}\)c1 dxc4

6...c5 7.dxc5 \( \) \( \) e6 8.\( \) d4 \( \) c6 9.\( \) xe6 fxe6 10.e3 d4!? is a decent option. 6...\( \) \( \) e6 7.e3 dxc4 transposes to A1.



**A1.** 7.e3; **A2.** 7.e4

#### A1. 7.e3 5 bd7!?

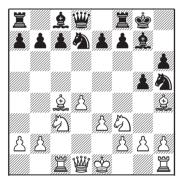
The solid equalizer is 7... 2e6 8. 2g5 2d5 9.e4 h6 – see **Game 9** Del Rio de Angelis-Espinosa, Linares 2016.

The text is an enterprising alternative, meant for players willing to take some risks. In practice it brings nice dividends, probably because White is less prepared to meet it.

#### 8. \$xc4 **包h5**

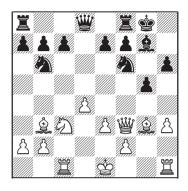
8...c5?! 9.0-0 cxd4 10.�b5 �e8 (10...dxe3 11.�g5±) 11.�c7 �xc7 12.�xc7 e8 13.�xd4 �b6 14.�xb6 axb6 15.b3 �xd4 16.exd4 d8 17.b4 b5 18.�b3 e6± is an inferior alternative.

# 9.\(\preceq\$g5 h6 10.\(\preceq\$h4 g5



# 11.**ģg**3

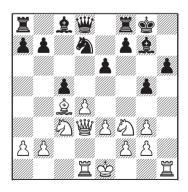
11.②d2 e5 12.營xh5 exd4 13.exd4 gxh4 14.0-0 ②b6 15.彙b3 營xd4 16.②de4 h3, intending ...營e5, was comfortable for Black in L'Ami-Cheparinov, Tromsoe 2014. This game is important for the theory, as L'Ami was Cheparinov's second and both opponents were undoubtedly well prepared for each other.



White's bishop pair could become dangerous, so Black should seek counterplay at all cost: 15...c5! 16.dxc5 心bd7 17.心a4 營a5+ 18.堂f1 b6 19.cxb6 axb6 20.堂g2 罩ac8, planning ...h5-h4, ...g4.

# 11... 2xg3 12.hxg3 c5 13.dxc5

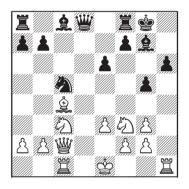
In my opinion, 13. ∰d3! e6 14. ℤd1, which preserves the tension in the centre, is the most challenging option.



Here 14...g4 15.₺h4 cxd4 (15...b6 16.₩e4!) 16.exd4 ₩g5 17.0-0 \( \exists d8 \) is

too dangerous as White gets a strong initiative after 18.f4 gxf3 19.\(\mathbb{\texts}\) xf3 \(\infti\) f6 20.\(\dangerbar{\texts}\) b3!. White's main threats are based on the break d4-d5 and the attack on h7. Therefore, we should make the prophylactic move:

### 13...∮xc5 14.₩c2 e6



#### 15.包h2

Naturally, 15.0-0 cannot be scary. Timofeev-Artemiev, Khanty-Mansiysk 2015, saw 15... \$\mathref{\textit{B}}6\$ 16.a3, when 16...\$\mathref{\textit{d}}7\$= would have been more reasonable than 16...a5. More natural would be to complete development with 15...\$\mathref{d}7\$ and only after 16.\$\mathref{\textit{B}}61\$ - 16...\$\mathref{\textit{B}}6=\$.

# 15...b5! 16.\$xb5 罩b8

Black has full compensation for the pawn. Matsenko-Ipatov, Izmir 2016, went 17. ≜e2 \( \hat{2}\)a6 18. \( \hat{2}\)xa6 \( \hat{2}\)xa6 19.0-0 \( \hat{2}\)b4\( \hat{2}\). The computer finds an amazing resource: 17...\( \hat{2}\)xc3\( \hat{2}\) 18.bxc3\( \hat{2}\)b7 19.f3\( \hat{2}\)c6\( \hat{2}\) aiming

at a4. The point is that 20.%g4? is not a threat owing to 20...f5! and Black's counterattack is crushing.

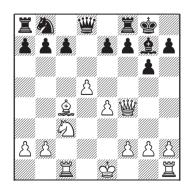
# A2. 7.e4 \(\partial\)g4 8.\(\partial\)xc4

Alternatively:

# 8...4h5

This move order is not obligatory.

8... 2xf3 transposes after 9.gxf3. In practice White has tried to exploit the move order by 9. 2xf3 2h5 10.d5 2xf4 11. 2xf4, but the arising position is rich and promising for Black.



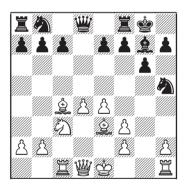
The game Novikov-C.Horvath, Cairo 1997, went 11... ∰d6 12. ∰e3 c6 13.0-0 cxd5 14.exd5 ②d7. Even better is to leave the queen on d8: 11...c6 12.0-0 cxd5, intending to meet 13.exd5 by 13... ②d7 and 13. ≜xd5 by 13... ∰b6.

#### 9.**臭e**3

9.彙g5?! just drops a pawn after 9...彙xf3 10.豐xf3 豐xd4, since 11.②d5 e6 12.②xc7 豐e5 13.②xa8 豐xg5 14.0-0 ②c6 promises Black a devastating attack, for instance: 15.②c7 彙e5 16.②b5 a6 17.②c3 彙f4 18.邑c2 ②e5 19.豐e2 彙xh2+ 20.彙xh2 ②f4.

# 9... 2xf3 10.gxf3

After 10.\dong{\psi}xf3 \dong{\psi}xd4 11.0-0, we should refrain from taking on e3. Instead, 11...e6 or 11...c5 are fine.



#### 10...e6!?

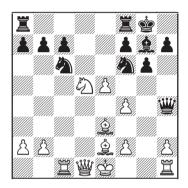
The established equalizer is 10...e5 11.dxe5 &xe5 12.\ddots xd8 \dots xd8=, see **Game 8** Zubov-Timofeev, Moscow 2009.

The text brings about sharp, strategically unbalanced positions, where the strongest player has higher chances to win compared to the above-mentioned endgame.

#### 11.f4 \\hat{\psi}\h4

Mounting the tension.

- 11...心c6!? is of equal worth. It forces White to open the centre since after 12.e5?! 象h6 White cannot play 13.幽f3 as the d4pawn will hang. Remains:
- a) L.Portish answered 12.d5 exd5 13.ᡚxd5, when best is 13...∰h4! 14.Ձe2 ᡚf6 15.e5



# 15...\@xd5

15... ②d7!? 16. ₩d3 ②b6 is more ambitious.

16. 營xd5 罩ad8 17. 營g2 f6. Black has good counterplay, but White could draw with 18.e6 (18.f5∞) 18...f5 19.0-0 罩fe8 20. 身b5 兔xb2 21. 兔xc6 bxc6 22. 罩xc6 兔d4 23. 兔xd4 罩xd4 24. 罩xc7 營xf4 25. 營b7 營g4+=.

b) 12.\(\delta\)e2 \(\delta\)xd4 13.\(\delta\)xh5

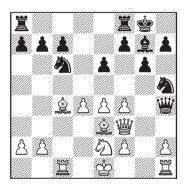
Or 13.\(\dot{2}\)xd4 \(\delta\)xd4 14.\(\dot{2}\)xh5 gxh5 15.\(\delta\)xh5 \(\delta\)d8 16.\(\delta\)g5+ \(\delta\)h8 17.\(\delta\)d1 \(\delta\)g7 18.\(\delta\)xg7+=.

13...≜xe3 14.\\deltaxd8=.

### 12.\<sup>®</sup>f3 Øc6 13.e5

13. ②e2 most likely will transpose after 13... \( \text{\( \text{E}fd8!\) 14.e5. \)

After 14.\(\mathbb{I}\)d1, Black could repeat moves with 14...\(\Delta\)a5 15.\(\delta\)d3 \(\Delta\)c6 16.\(\delta\)c4, while 16.\(\delta\)c2 \(\Delta\)b4 17.\(\delta\)b3 c5 would be fine for him. More interesting is to play on with 14...\(\mathbb{I}\)ac8 15.e5 \(\Delta\)b4 16.0-0 \(\delta\)h6.



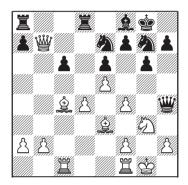
#### 13... 罩fd8!

Only this move assures Black of adequate counterplay. Its idea is to free f8 for the bishop which would enable the manoeuvre ... \(\Delta\)h5-g7-f5. At the same time the bishop might enter the play from b4. In practice Black has only tried 13...\(\Bar{\Bar{B}}\)ad8, but after 14.\(\Delta\)e2\(\Delta\)h6?! 15.\(\Bar{\Bar{B}}\)g1 \(\Delta\)g7 16.\(\Delta\)d3\(\Delta\)b4 17.\(\Delta\)b1! \(\Delta\)d5 18.\(\Bar{\Bar{B}}\)g3 the threat \(\Bar{\Bar{B}}\)h3 is extremely unpleasant because the h6-bishop is hanging.

#### 14. ②e2 息f8

This position is double-edged, but it is more demanding strategically from White since his pawn structure is compromised. Possible continuations are:

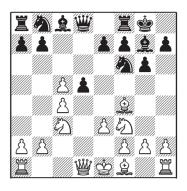
- a) 15.f5 exf5 16.\(\mathbb{Z}\)g1 \(\Delta\)g7 17.\(\Delta\)f1 \(\mathbb{L}\)e7∞.
- b) 15.**2**b3 **Ξ**ac8 16.f5 exf5 17.**Ξ**g1 **2**g7 18.**Ξ**xc6 bxc6 19.**2**g5=.
  - c) 15.0-0 @e7 16.@g3 @g7 17.\\xi\xb7 c6



White's queen is cut off from the kingside. That requires accurate defence, e.g. 18.罩c3 罩ac8 19.垫h1 包gf5 20.彙c1 魯h6↑

#### B. 6.e3 c5 7.dxc5

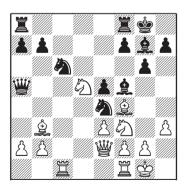
7.\(\delta\)e2?! dxc4 8.\(\delta\)xc4 \(\delta\)g4 9.\(\delta\)e2 \(\delta\)c6 is unacceptable for White.



#### 7... 2 e4!?

This should be a little surprise for your opponents as 7... a5 is by far the most fashionable move. It has two serious drawbacks: the arising positions may be drawish in view of the symmetrical pawn structure; you should remember a lot of theory. The main line goes:

8.፰c1 dxc4 (8...፰d8 – Carlsen) 9.違xc4 營xc5 10.違b3 ②c6 11.0-0 營a5 12.h3 違f5 13.營e2 ②e4 14.②d5 e5



This position became extremely popular after Karpov's exchange sacrifice 15.\(\mathbb{Z}\)xc6!? in his world title match against Kasparov in 1986. Later White has also tested

extensively 15.2g5 and 15.2h2 with long forced variations in all cases. They are covered in Chess Stars book *The Safest Grünfeld.* Black may be holding his own, but I do not see any reason to recommend such lines when we have such a noteworthy alternative as 7...2e4.

#### 

8. ②xe4? dxe4 9. ∰xd8 ≅xd8 10. ②d4 e5 11. ②g5 f6 12. ⑤b5 fxg5 13. ②c7 ⑤a6 is plain bad for White.

8.Ձe5 Ձxe5 9.Ձxe5 Ձxc3 10.bxc3 ∰a5 11.還c1 ②c6 12.②xc6 bxc6 13.cxd5 cxd5 14.Ձe2 was drawn in L.Portisch-Ruck, Hungary 2003, but nothing hampers Black to play on from the final position.

#### 8...⑤d7!?

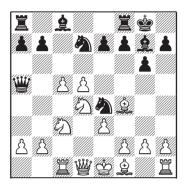
8...②xc3 9.bxc3 營a5 is slightly premature, as the pawn on c3 enables the line 10.cxd5 ②d7 11.營b3 ②xc5 12.營b4.

Black may try 9...dxc4 10.\(\frac{10}{2}\)xd8 \(\frac{12}{2}\)xd4 \(11.\frac{1}{2}\)xc4 \(\frac{10}{2}\)d7 12.\(\frac{12}{2}\)d1 \(\frac{16}{2}\)f6 13.\(\frac{1}{2}\)g5 \(\frac{1}{2}\)xc3+ 14.\(\frac{1}{2}\)e2 \(\frac{1}{2}\)f6 15.\(\frac{1}{2}\)xf6 \(\frac{1}{2}\)xf6 16.\(\frac{1}{2}\)e5 \(\frac{1}{2}\)f5 17.c6, where White preserves some pressure and plays with a draw in the pocket.

# 9.cxd5 ₩a5 10.20d4

10.彙c4?! ②xc3 11.bxc3 彙xc3+ 12.单e2 ②xc5 is best punished by 12...b5!.

10.營c2 ②xc3 11.bxc3 ②xc5 12.e4 皇d7 13.皇d2 冨ac8! 14.c4 occurred in Prohaszka-Jansa, Germany 2016, when 14...營b6! instead of 14...營a6 would have been disturbing for White. The point is that the queen controls b1 so ...皇a4 threatens to win the e4-pawn. The only move would be 15.皇e3 (15.皇e2 皇a4; 15.罝b1 營a6)



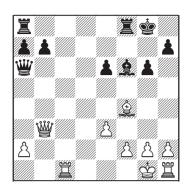
### 10...**包xc3**

10... ②dxc5 is less popular and scores horribly, but in fact it also offers Black a nice game:

# 11.**\$**c4

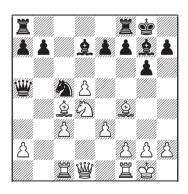
11.營c2 罩d8 (11...②xc3!? 12.營xc3 營xc3+ 13.bxc3 罩d8 14.兔c4 兔d7=) 12.兔c7 營xc7 13.②xe4 營a5+ 14.營c3 營xc3+ 15.②xc3 ②d7 16.兔c4 兔xd4 17.exd4 ②f6 is enough for a draw, for instance: 18.0-0 a6 19.a4 b6 20.罩fe1 全f8 21.罩e5 兔b7 22.罩ce1 罩d7 23.f3 罩ad8=.

# 11...∕∆xc3 12.bxc3 &d7



19.h3 罩ad8 20.始h2 罩d2 21.罩c2 罩xc2 22.營xc2 營c6 23.營xc6 bxc6 24.罩c1 罩c8 25.象d6 查f7 26.查g3 兔e7 27.兔c5 兔xc5 28.罩xc5 空e7 29.罩a5 c5! 30.罩xa7+ 查d6 31.堂f3 c4 32.堂e2 罩b8 33.堂d2 罩b2+ 34.堂c3 罩xf2 35.g4 h5 36.gxh5 gxh5 37.堂xc4 ½-½ Gustafsson-Safarli, Porto Carras 2011.

13.0-0



This typical position has been tested in a number of games with poor results for White. He cannot retain the extra pawn:

13...②a4 14.b3 ②b6 15.Ձb5 Ձxd4 16.ዴxd7 Ձg7 17.Ձb5 a6 18.ዴe2 ②xd5 19.c4 Øxf4 20.exf4 b6∓, Sanikidze-Gupta, Istanbul 2012.

11.bxc3 ≌xa2∓

Practice has proved that the a-pawn is more dangerous than White's centre. See **Game 10** Simantsev-Shishkin, Police 2013.

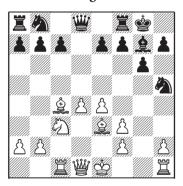
# Chapter 3. 1.d4 d5 2.ዿf4 ②f6 3.②f3 g6 4.c4

# **Annotated Games**

### 8. Zubov – Timofeev

Moscow 31.01.2009

1.d4 🛮 f6 2.c4 g6 3.🔻 c3 d5 4.🖺 f3 💂 g7 5.🗘 f4 0-0 6.\( \text{E} c1 \) dxc4 7.e4 \( \text{L} g4 8.\text{L} xc4 \) \( \text{L} h5 9.\text{L} e3 \text{L} xf3 10.gxf3 \)



#### 10...e5

This is a well tested route to an equal endgame. I consider 10...e6!? in the "Step by Step" chapter.

#### 11.dxe5

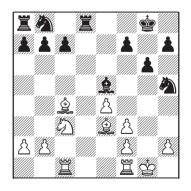
After 11.d5, Black should undermine the centre with 11...c6 or prepare the break with 11...\(\Delta\)d7 12.h4 \(\Exists\)c8.

13. 2e commonly transposes, but it is good for White to keep the more active option of 2e d5.

13...②c6 14.0-0 ≜xb2 15.\Bb1 ②e5 returns to the main game.

14... ②d4!? 15. ②xd4 &xd4 16.b4 &e5 17.b5 ②f4 18. □fd1 b6= occurred in Jankovic-Naumann, Austria 2012. The game soon finished in a draw.

14...②a5 is also possible, as 15.彙d5 c6 16.彙xf7+ 空xf7 17.b4 奠c7 does not look dangerous.



# 13...包d7

13... \(\Delta c6!\)? is a little more straightforward. Then 14. \(\Delta e2\) transposes, and 14. \(\Delta d5\) \(\Delta a5\) 15.\(\Delta g5\) \(\Delta d7\) 16.\(\Delta b5\) c6

17.b4 cxb5 18.bxa5 \( \mathbb{E}e8 = 19.\mathbb{E}c5 \) a6 20.\mathbb{E}fc1 f6 21.\mathbb{L}e3 \( \frac{1}{2}-\frac{1}{2} \) was the short game Sumets-Shishkin, Crespi 2009.

#### 14.De2

The somewhat passive Black's 13th move, which did not target d4, allows White to keep more tension with 14.\(\mathbb{L}c2\)!? \(\documents\)f4

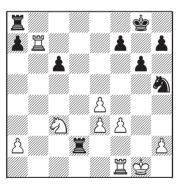
14... ②b6 15. ②b3 c6 16. ②e2 罩d3 17.f4 ②c7 was seen in Epishin-Ftacnik, Bad Zwesten 1999. White preserves a space advantage after 18. ②g2 罩ad8 19. ②f3±.

15. 2d5 \$xe3 16.fxe3 c6 17. 2c3.

#### 14...\(\exp\)2!

White's pieces are more coordinated, but he is unable to gain dividends from that.

# 15.\(\mathbb{E}\)b1 \(\Delta\)e5 16.\(\mathbb{E}\)xb2 \(\Delta\)xc4 17.\(\mathbb{E}\)xb7 \(\Delta\)xe3 18.fxe3 \(\mathbb{E}\)d2 19.\(\Delta\)c3 c6



#### 20.\C7

20.e5 \( \bar{B}\)d3 21.\( \Delta\)d1 \( \bar{B}\)ad8 22.\( \Delta\)f2 \( \bar{B}\)xe3 23.\( \Delta\)g4 \( \bar{B}\)e2 24.\( \Delta\)h6+ \( \Delta\)g7 25.\( \Delta\)xf7 \( \bar{B}\)dd2 26.\( \Delta\)d6+ is a perpetual.

20...\mathbb{Z}d3 21.\mathbb{Z}xc6 \mathbb{Z}xc6 \mathbb{Z}z3.\mathbb{Z}d5 \mathbb{Z}a3 23.\mathbb{Z}f2

At this point the game Janczarski-Nurkiewicz, Warsaw 2013, ended in a draw. This is a logical outcome, but equal endgame still does not mean a draw. An important factor here is that Zubov is about a hundred Elo points lower rated than Timofeev and perhaps that makes him rush to trade more pieces.

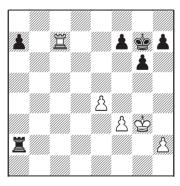
#### 23...\\mathbb{Z}e8 24.\\@\f6+?!

Why voluntarily give a perfect centralised knight for the one at the edge of the board?!. Anything like 24. \$\tilde{\phi}g2\$ or 24. \$\tilde{\phi}c7\$ maintained the balance. The text suddenly gives Black considerable chances as his pawn structure is much better.

# 24... ②xf6 25. 罩xf6 罩e5 26. 罩c6 垫g7

26... \square g5 27. \square f1 h5!, intending ... h4-h3, was perhaps more testing.

# 27.\(\begin{align\*} 27.\(\begin{align\*} \begin{align\*} 28.\(\begin{align\*} \begin{align\*} 29.\(\begin{align\*} 29.\(\begin{align\*} 29.\(\begin{align\*} 23.\begin{align\*} 29.\(\begin{align\*} 23.\begin{align\*} 29.\begin{align\*} 23.\begin{align\*} 24.\begin{align\*} 24.



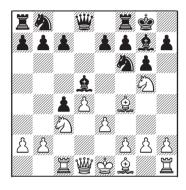
The asymmetric kingside pawns facilitate White's defence. Shift the e4-pawn to g2, and his task would have been more difficult.

30...a5 31.\( \mathbb{A}\) a4 32.e5\( \mathbb{A}\) \( \mathbb{B}\) f8 33.e6 fxe6 34.\( \mathbb{A}\) xh7 a3 35.\( \mathbb{A}\) \( \mathbb{A}\) a2 \( \mathbb{B}\) a2 \( \mathbb{B}\) e8

37.罩a6 堂e7 38.h4 堂d7 39.堂h2 堂e7 40.堂g2 堂d7 41.堂h2 堂c7 42.罩xe6 堂b7 43.罩e3 ½-½

## 9. Del Rio de Angelis – Espinosa

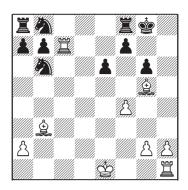
Linares 10.08.2016



#### 9.e4

The latest top level game with 9. ②xd5 ②xd5 10. ②xc4 was Wang-Grischuk, blindfold, Beijing 2011. It went 10... ②xf4 11. 豐f3 e6 12. 豐xf4 c5 13.dxc5 豐a5+14. ②e2 ②d7 15. ②c2 ②xc5 16. ②hc1, when 16... b5! 17. ②b3 ②xb3 18. axb3 ③ad8 is slightly better for Black since he could attack pawns on both flanks, for example, 19. ②e4 b4 20. ②f6?! ②xf6 21. 豐xf6 營h5 or 21... 豐d5.

# 9...h6 10.exd5 hxg5 11.\(\hat{2}\)xd5 12.\(\hat{2}\)xc4 \(\Delta\)b6 13.\(\hat{2}\)b3 \(\Delta\)c6



Black should be holding after 20.g4 (2)a6, but he would need accurate defence.

#### 14.d5

14. 2e2 is passive. In G.Garcia-Uhlmann, Cienfuegos 1973, White managed to hold the draw after 14... 2xd4

I do not see much sense in inserting 14...a5 15.a4 罩c8 as recommended by Avrukh in his book *The Grünfeld Defence*. After 16.0-0 公xd4 17.公xd4 營xd4 18.②xe7, the position is a dead draw. Or 14...罩c8 15.0-0 公xd4 16.公xd4 營xd4 17.營f3 e6 18.營xb7 公d5=, Lauber-Baramidze, Griesheim 2017.

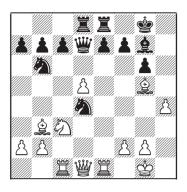
15. ②xd4 &xd4 16.0-0 c6 17. 營g4 &xb2 18. 冨cd1 ②d5 19. 冨d3 查g7 20. &xd5 cxd5 21. 營b4 &f6 22. &xf6+.

# 14... �d4 15.0-0 ₩d7 16. \( e1 \)

16.≜e3 ②xb3 17. ∰xb3 &xc3!? is satisfactory for Black.

16.h4 looks more disturbing, but 16... Ife8 17.h5? fails to 17... If 5. Thus White should transpose to the main game with 17. Ife1.

#### 16... 耳fe8 17.h4 耳ad8



#### 18.a4

The latest try.

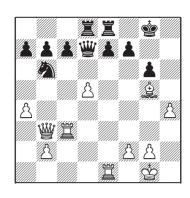
18.h5 營f5 is already less clear as White has 19.hxg6 營xg5 20.gxf7+ 空xf7 21.d6+ with compensation. On the other hand, Black could slightly modify his idea with 18...gxh5! 19.營xh5 營f5 20.逸d1 公xd5 21.營h4 公f6 22.公e4 c6 23.至c5 公e2+ 24.逸xe2 營xe4平 to gain the upper hand in Nguyen-Li, China 2010.

## 18... \(\Delta\x\) xb3 19.\(\mathbb{\text{w}}\x\) xb3 \(\delta\x\)c3!

19...c6 20.dxc6 bxc6 21. ₩b4 gave White an initiative in Dreev-Tari, Gjakova 2016.

The text equalizes, although Black should have strong nerves to defend with a naked king.

#### 20. Exc3



#### 20...\\mathbb{\mathbb

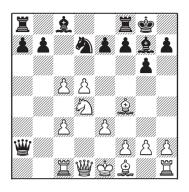
A critical point. I can understand Black's longing for an endgame, but his wrong decision should cost him a pawn.
20...公xd5 was better and after 21.置g3, both 21...查g7 22.h5 營d6 and 21...查h8!? 22.彙d2 置g8 23.h5 gxh5 24.營f3 置xg3 25.營xh5+ 查g8 26.fxg3 ②f6 should hold.

# 21.營xa4 公xa4 22.邑xc7 f6 23.臭h6 空f7 24.邑xb7 邑xd5 25.臭c1?

25...a6 26.\(\mathbb{G}\)a7 \(\mathbb{G}\)b5 27.\(\mathbb{G}\)e2 \(\Delta\)c5 28.\(\mathbb{G}\)e3 \(\Delta\)a4 29.\(\mathbb{G}\)c1 \(\Delta\)c5 30.\(\mathbb{G}\)e3 \(\Delta\)a4 \(\frac{1}{2}\)-\(\frac{1}{2}\)

#### 10. Simantsev – Shishkin

Police 18.07.2013

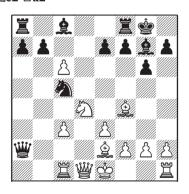


#### 12.c6

12.營b3 營xb3 13.氫xb3 was bad for White in Swayams-Melkumyan, Riga 2014 – 13...a5 14.c6 ⑤b6 15.e4 bxc6 16.彙c7 ⑤a4干.

His best chance is perhaps 12.②b3 a5 13.e4 營b2 (13...a4 14.②d2) 14.彙d2 a4 15.還b1 營a3 16.②d4=.

# 12...②c5 13.Ձe2 \winds 14.Ձf3 \winds c4 15.Ձe2 \winds a2



Of course, Black rejects the draw by repetition of moves. His distant passed pawn has great prospects and White should find the only move to keep the balance – 16.0-0! e5 17.\( \mathbb{Z}\) a1 \( \mathbb{Z}\) b2 18.\( \mathbb{Z}\) b1 \( \mathbb{Z}\) xc3

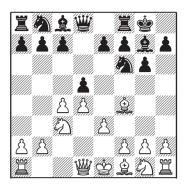
19. 心b5 營a5 20. ஓg5 .bxc6 21. ஓe7 cxb5 22. 罩xb5 營a4 23. ĝxc5 營xd1 24. 罩xd1 ĝa6 25. ĝxf8 ĝxb5 26. ĝxb5 and the ending is a draw — 26... ĝxf8 27. 罩d7 f5 28. ĝc6 罩c8 29. ĝd5+ 党h8 30. g4. Instead, he hands the initiative to his opponent.

# 16.\( \frac{1}{2}\)g5 e5 17.\( \frac{1}{2}\)e7 exd4 18.\( \frac{1}{2}\)xc5 dxe3 19.0-0?

# 11. Wojtaszek – Nepomniachtchi

Wijk aan Zee 2017

1.d4 🖄 f6 2.c4 g6 3.🖄 c3 d5 4.\mathbb{2}\mathbb{f}4 \mathbb{2}\mathbb{g}7 5.e3 0-0

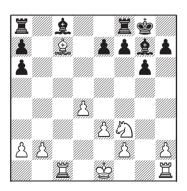


#### 6.\c1

Two decades ago 6.cxd5 ②xd5 7.②xd5 Sxd5 8.②xc7 was considered the most principled retort to 5...0-0.

The point is that 8... $\bigcirc$ c6, which promises Black the better game in the line with  $\bigcirc$ f3 instead of e3, is not so effective as White has  $9.\bigcirc$ e2  $\bigcirc$ g4 10.f3.

8... ②a6 practically regains the pawn since 9. 鱼g3 鱼f5 would be dangerous for White. So he takes 9. 鱼xa6 豐xg2 10. 豐f3 豐xf3 11. ②xf3 bxa6 12. 邑c1 and hopes to exploit the full control of the c-file.



White had some initial success because Black could not find the right place for his light-squared bishop. If he put it on d7, White would answer \$\ddots\$d2, and on ...\$\ddots\$b7 the retort is \$\ddots\$e2. In both cases White preserved some pull. Then Black discovered the clever waiting set-up:

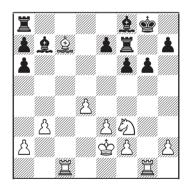
12...f6! 13. \( \frac{1}{2}\)g1 \( \frac{1}{2}\)f7! and the current verdict is that the chances are completely even. Black obtains enough counterplay with ...e5:

## 14.⇔e2 &d7

14...e5!? 15.dxe5 &d7 16.exf6 &xf6≠ may be a simpler solution.

15.d5 e5=.

Here are a couple of recent examples where White tried the new idea 13.b3 – 13... 至f7 14. 至g1 兔b7 15. 空e2 兔f8



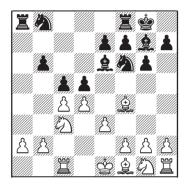
16. **2**a5 e6 17. **2**d2 **E**e8 18.h4 e5 19.h5 exd4 20.hxg6 hxg6 21. **E**xg6+ **如**h7=, Li Chao-Giri, Stavanger 2016;

16. 2 d2 e6 17. 2 g3 Ed8 18. 2 c4 Ed5 19. f3 Efd7 20. Egd1 e5 21. e4 Exd4 22. Exd4 exd4 23. 2 d3+ 24. 2 d1 2 b4 25. 2 x b7 Exb7 Exb7 26. Ec6 a5 27. Exf6 a4

28.\(\mathbb{Z}\)c6 axb3 29.axb3 \(\dot{\phi}\)f7 30.\(\mathbb{Z}\)c4=, Lysyj-Dominguez Perez, Sochi 2016.

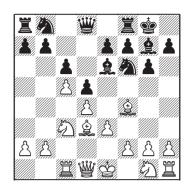
#### 6...\$e6!

White misses the option of ②g5. This is the drawback of 5.e3. The only attempt to punish Black is 7.營b3 c5 8.營xb7, but 8...營b6! 9.營xb6 axb6 has turns out to be pleasant for Black!



10. ②f3 dxc4 11.dxc5 (11. ②g5 cxd4 12.exd4 ②d5) 11...bxc5 12. ②g5 ③d5 13.e4 (13. ②d1 e6) 13... ③b7 14. ③xc4 (14.f3 ③a6∓) 14...h6 15. ②xf7 ③xf7 16.f3 ③a6∓, Li Bo-Xu Minghui Shijiazhuang 2016. As a rule, a rook and two pawns should be better than two minor pieces, but the d3- and d4-square are very weak and Black's pieces will use them to invade the enemy camp.

7.c5 c6 8.单d3



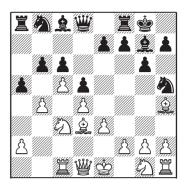
### 8...**≜c8!**

# 9.<u>\$g</u>3

9.彙g5 does not hamper Black's counterplay – 9...h6 10.彙h4 b6 11.b4 a5 12.b5 (12.a3 axb4 13.axb4 ②a6) 12...bxc5 13.dxc5 ②fd7 14.⑤a4 cxb5 15.彙xb5 彙a6 16.彙e2 營c8↑.

9. □f3 allows 9... □g4 10.h3 □xf3 11. □xf3 □bd7 12.0-0 □e8 followed up by ...e5. In principle, Black should be glad to trade his light-squared bishop, even at the cost of shuttling along the c8-h3 diagonal.

9...b6 10.b4 2h5 11. h4 a5



#### 12.cxb6

White cannot preserve his space advantage since 12.a3 axb4 13.axb4 2a6 14.\(\mathbb{Z}\)b1? drops the c5-pawn. White's lag in development left the c3-knight hanging.

# 12...axb4 13. ②a4 ②d7 14. ଞxc6 ዿb7 15. ଞc1 ዿ̂f6

This is not a mistake, of course, but Black could have offered the e7-pawn — 15...心xb6!? 16.心xb6 豐xb6 17.逸xe7 罩fe8 18.逸c5 豐a5 19.堂f1 心f6 with tangible threats. After the text, the game sets course to a peaceful end.

16. 彙xf6 心hxf6 17. 心f3 心xb6 18. 心c5 彙c8 19. 營b3 心bd7 20.0-0 營a5 21. 呂c2 心xc5 22. 呂xc5 營xa2 23. 營xb4 呂a4 24. 營b1 彙a6 25. 營xa2 呂xa2 26. 彙xa6 呂xa6 27. 呂c7 e6 28. 心e5 心e4 29. 呂fc1 呂a2 30. f3 心d6 31. 呂1c2 呂xc2 ½-½

# Chapter 4. 1.d4 d5 2.\(\frac{1}{2}\)f6 3.e3 e6 with ...b6 Main Ideas

In this chapter I will offer you a simple and straightforward way to combat the London System by a hybrid between the Queen's Gambit and the Queen's Indian. Its main pluses are:

- It is very reliable for Black;
- It is easy to learn;
- It is practically unexplored so your opponents would not find models to follow:
- It is psychologically unpleasant for White since his main plan of pushing e4 does not work.

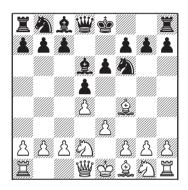
We start with:

# 1.d4 d5 2.\(\hat{2}\)f6 3.e3 e6 4.\(\bar{Q}\)d2 \(\hat{2}\)d6!

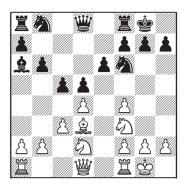
White's move order does not bother us – we play the same against 4.615.

Depending on your repertoire against 1.d4, you could also choose 1.d4 e6 2.\(\Delta\)f3 d5 3.\(\Delta\)f4 \(\Delta\)d6 4.\(\Delta\)g3 \(\Delta\)f6 or move orders with 1...\(\Delta\)f6, 2...e6.

I consider the early **②f3** as a concession from the first player as we can no longer fear a number of unpleasant setups where White plays **②h3** or f4 before **②f3**. Sometimes he just has more useful moves than **②f3**, e.g. he could build a **③b1**-**②d3** battery towards our king.



Our first goal is to make White define the place of his bishop at once. That is important since if he does not retreat it to g3, we take on f4 and aim to trade the other bishopvia a6. In this scenario we need our knight on b8 in order to support ... \( \delta 6: 5. \delta gf3 \) \( \delta xf4 \) 6.exf4 b6 7. \( \delta d3 \) c5 (or 7... 0-0 8. \( \delta e2 \) a5) 8.c3 0-0 9.0-0 \( \delta a6 = ... \)



Remember that such an early exchange of our light-squared bishop is commonly not very good because White could use the temporary misplacement of our knight by opening the centre. In our case we do not fear it since the e3-pawn has moved to f4, depriving White of the break e3-e4. See **Game 12** Baron-Rodshtein, Biel 2016.

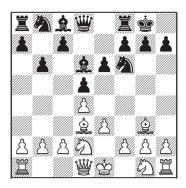
# 5.\(\pmagegraphi\)g3 0-0 6.\(\pma\)d3 b6

The point of our set-up. We are going to play ...\$b7 and stop e4 even by means of ...\$e4, ...\$f5, if needed.

Note that we could play ...b6 on the previous turn and in most cases play would transpose. Here are the pros and cons of that particular move order:

After 5...b6, the only important independent line is 6.\(\bar{2}\)b5+ c6 7.\(\bar{2}\)d3 \(\bar{2}\)b7 8.\(\bar{2}\)gf3 c5 which leads to positions from the next chapter.

The only minor drawback of 5...0-0 6. 2d3 b6 is that White could play 7.e4 dxe4 8. 公xe4 2b7 9. 2e2 公xe4 10. 2xe4 2xe4 11. 2xe4 公d7 which is equal, but easier to play with both sides than the main lines of the London System.



White has the following sensible plans from here:

#### White insist on e4

This is possible only after the move order with  $4. \triangle d2$  when White can make use of the delay of  $\triangle gf3$ :

5...b6 6.\(\hat{2}\)d3 \(\hat{2}\)b7 7.\(\hat{2}\)e2. However, e4 is not such of a threat as long as we have our bishop on b7 – we can ignore it with 7...0-0 and meet 8.e4 by trading everything on that square. Besides, the stubborn 7...\(\hat{2}\)e4 is also possible.

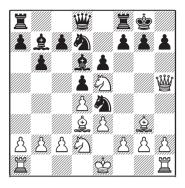
In the diagram position White has 7.e4 directly, but as I mentioned above, it does not bring White any advantage.

# White plays ②e5

Less experienced players like this leap very much since they hope to win with a quick kingside attack based on f4, \(\frac{1}{2}\)f3 and probably g2-g4-g5. Our set-up works very well against it, as we have ...\(\frac{1}{2}\)e4, followed up by ...f6:

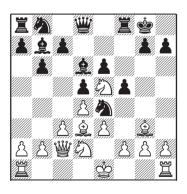
7.**\Dgf3 \Delta**b7 **8.\De5 \De4** (8...**\D**bd7!? is a more subtle retort) **9.\Bh5** (the only

sensible try against the threat ...f6)
9...\dd7!



This is White's most aggressive approach, but it also gives us excellent counterplay. 10. \(\Delta\) xe4 dxe4 11. \(\Delta\) xd7 \(\Beta\) xd7 and 10.0-0-0 f5 are clearly not what White had hoped for, so 10.f3 remains the only way to pour some oil into the fire. 10... \(\Delta\) df6 11. \(\Beta\) h3 \(\Delta\) xd2 12. \(\Delta\) xd2 g6. I think that after ... c5 White's king will soon begin to feel rather exposed in the centre.

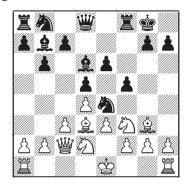
White could also wait for us to push ...f5, and only then play ②e5:



Indeed, we do not have ... f6 anymore, but the white queen is clearly misplaced on c2. Without an active support from the queen, the knight on e5 is just a cause of concern for White. We play 10...c5! when 11.0-0-0 would stumble into 11...cxd4 12.exd4 &xe5!\(\bar{\Pi}\). Remains 11.f3 &xd2 12.\(\bar{\Pi}\)xd2 &c6=, winning the battle for e5.

## White plays on the queenside

7.ᡚgf3 ዿb7 8.c3 ᡚe4 9.∰c2 f5

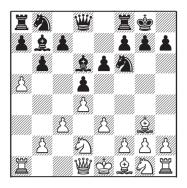


This position is the main goal of our plan with the early ...b6. However, note that we play ...f5 only after White's knight has landed on f3. Otherwise ②h3! would take control of f4 while leaving the option of f2-f3 open. White can now switch to 10.c4 ②d7 11.0-0, but he gets a really harmless version of the Stonewall. Almost all of his pieces are passive and we have decent chances on the kingside after 11...②xg3! 12.hxg3, see Game 13 Van Foreest-Jakubowski, Berlin 2017.

#### Plan with a2-a4-a5

It was practically never tried in this setting, but I thought I should mention it.

Let's consider 6.c3 b6 7.a4 \$b7 8.a5

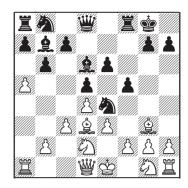


We have achieved our goal of preventing e3-e4. White does not have any threats on the kingside either, so we can take a course towards taking over the initiative with 8...c5! 9.\(\delta\)d\(\delta\) \(\delta\)c7, followed by ...\(\delta\)bd7.

#### Positional decisions

White could take on d6 at any moment. Perhaps both recaptures ... wxd6 and ...cxd6 are equally good, but I prefer to take by queen inorder to preserve a more fluid pawn structure.

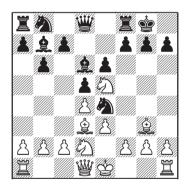
When to build a Stonewall construction? It is rather passive, so I would resort to it only when I see strong indications in its favour, for instance, to stop White's battery \$\mathscr{w}\$c2, \$\mathscr{a}\$d3. I would definitely refrain from it when the white knight is on g1, in order to avoid:



10.♠h3! with a positional edge.

#### Theoretical status

Only Sedlak mentions briefly the plan with ...b6, \$\hat{2}\text{b7}\$, giving the game Heberla-Pinkas, Katowice 2015:



As a whole, the early fianchetto is uncharted territory. It deserves serious attention.

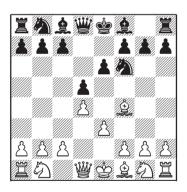
# Chapter 4. 1.d4 d5 2.彙f4 包f6 3.e3 e6 with ...b6 Step by Step

#### 1.d4 d5 2.\(\delta\)f6 3.e3

I analyse in detail the Jobava Attack 3. ② c3 e6 in **Game 14** Sheng − So, rapid, chess.com 2017. The other good answer, 3...g6, is covered in Chapter 2. Another version of it − 1.d4.d5 2. ② f4 c5 3. ② c3, is considered in Chapter 6.

#### 3...e6

3...c5 4.42c3, 4.c3 – see Chapter 6.



#### 4.2 d2

4.c4 does not fit in with the concept of the London System. That does not mean it is a bad move and we should be ready to face it.

4...≜d6 5.≜xd6 ∰xd6 6.Дc3 0-0 is certainly possible, but it would leave us

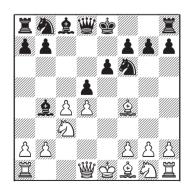
with little chances of showing activity.

4...\(\delta\)b4+ is a more exploitative attempt since the f4-bishop can neither protect the a5-e1 diagonal nor is it pinning the f6-knight. Still, 5.\(\delta\)d2 keeps things under control. In my opinion, the most challenging retort is:

4...c5, aiming at playing against an isolator – 5. ②c3

5.dxc5 &xc5 6.\(\Delta\)c3 leads to a popular position from the 1.d4 d5 2.c4 e6 3.\(\Delta\)c3 &e7 4.\(\Delta\)f4 \(\Delta\)f6 5.e3 c5 6.dxc5 \(\Delta\)xc5 variation, with a clear tempo up for Black.

5...cxd4 6.exd4 \$b4



The greedy 7.\(\hat{2}\)xb8?! \(\hat{2}\)xc3+ 8.bxc3 \(\hat{2}\)xb8 9.\(\hat{2}\)a4+ \(\hat{2}\)d7 10.\(\hat{2}\)xa7?! brings White to the edge of losing after 10...0-0 11.\(\hat{2}\)f3 dxc4 12.\(\hat{2}\)xc4 \(\hat{2}\)c6.

7.a3?! hands Black the initiative after 7...≜xc3+ 8.bxc3 ∰a5 9.�f3 0-0! 10.還c1 ≜d7.

7...0-0 8.\(\hat{2}\)d3 dxc4 9.\(\hat{2}\)xc4 \(\hat{2}\)d5 10.\(\hat{2}\)d2 \(\hat{2}\)c6 11.a3 \(\hat{2}\)e7=. Black has won the battle for the tempo, Vitiugov-Zvjaginsev, rapid, St Petersburg 2014.

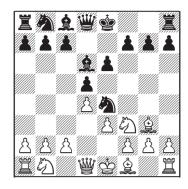
#### 4. \$\d3 \d3 \d6 5. \d2 xd6

5.\donggg c5 or 5...0-0 transpose. Instead, 5...\dongge e4? drops a pawn owing to 6.\dongge xe4 dxe4 7.\dongge g4.

5... \(\mathre{\mathre{\pi}}\) xd6 6. \(\bar{\pi}\) d2 0-0 7.f4 is senseless, as after 7...c5 8.c3 cxd4 White has to recapture 9.cxd4 when 9...b6 is pleasant for Black.

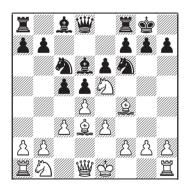
4. \$\tilde{\Omega}\$ f3 \tilde{\text{\mathref{a}}\$d6 5. \tilde{\text{\mathref{a}}}\$g3 should transpose to the main line after 5...0-0.

Many adepts of the London System prefer to avoid the Stonewall set-up: 5... 2e4, planing to meet 2bd2 and 2d3 by ...f5. I do not believe that wasting a tempo on move 5 could be the best option. White has at least two promising options:



- a) 6.\(\delta\)xd6 \(\Delta\)xd6 \(7.\Delta\)bd2 b6 8.c4 \(\delta\)b7 9.cxd5;
- b) 6.c4!? Øxg3 7.hxg3 c6 8.g4!?↑, Vazquez-Candela, Madrid 2013.

Finally, 4. \$\hat{1}\$ \hat{2}\$ d6 5. \$\hat{2}\$ e5 is an attempt to save a tempo on \$\hat{2}\$g3. However, White lacks the option of f4 in this line. A solid retort is 5...0-0 6. \$\hat{2}\$d3 c5 7.c3 \$\hat{2}\$c6 (Another consistent plan is 7...b6 8. \$\hat{2}\$d2 \$\hat{2}\$a6.)

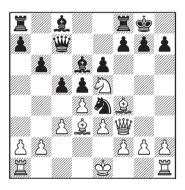


Giri chose against Hou in Wijk aan Zee 2016:

8. 4 d2 \( \mathbb{U} \) c7 9. 4 df3 b6 10. 4 xc6

10.≜g3 �e7 11.≝b1 �f5 is fine for Black.

10.h4!? Åb7 11.h5 cxd4 12.exd4 Øe4 13.Åb2 f6∞.



13. ©c4?! &xf4 14. ₩xf4 ₩xf4 15.exf4 &a6 16. &xe4 dxe4∓, and miraculously saved a difficult game.

# 4...\2d6

It is good to make White define his intentions about the f4-bishop first. After 4...c5, we should also worry about 5.\(\dd{2}\)d3 \(\dd{C}\)c6 6.c3 \(\dd{C}\)d6 7.\(\dd{C}\)xd6 \(\dd{C}\)xd6 8.f4, as in Kramnik-Grandelius, Stavanger 2016.

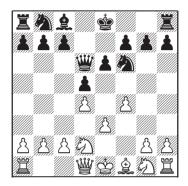
# 5.**\$g**3

5.\(\dag{\pm}\)xd6 is best met by 5...\(\delta\)xd6.

The engines will tell you that 5...cxd6 is completely equal. That may be true after 6.\(\ddot\)d3 \(\ding\)c6 7.c3 0-0 8.\(\ding\)e2 e5 9.0-0 \(\ddot\)e8=, but we lack any active plan.

6.f4

6. a gf3 looks totally harmless. We have a wide range of possible plans. Simplest is to play for ...e5 with 6...0-0 7. ad3 abd7.



White has built a Stonewall formation with two details in his favour – he has traded his bad bishop, and he has not committed his king to the kingside. In order to insure myself against long castling, I would play 6... \$\mathbb{\text{\mathbb{B}}6!}\$ 7.\$\mathbb{\mathbb{E}}1\$ c5 8.c3 \$\mathbb{\mathbb{L}}d7\$ 9.\$\mathbb{\mathbb{L}}3\$ with nice prospects for a minority pawn attack on the queenside. Our queen's knight could help the defence from e7.

5. 2gf3 &xf4 6.exf4 is not without venom. It is true that e3-e4 is no longer a threat, but Black may experience lasting problems with his remaining bad bishop. I think that its exchange should be our primary goal, so we go 6...b6 7. 2d3 c5 (or 7...0-0 8. 2e2 a5) 8.c3 0-0 9.0-0 2a6=. See Game 12 Baron-Rodshtein, Biel 2016.

5.c3 \(\delta\)xf4 is similar to the above line.

5...0-0

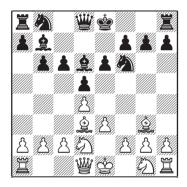
This move order aims to avoid the check from b5:

5...b6!? 6.\(\hat{2}\)b5+. It is not really dangerous, but transposes to positions from the next chapter so you would need more preparation. Play continues:

6...66

6... Øbd7?! 7. åc6 \ Bb8 8.c4 earned White space in Stefanova-Rudolf, Mamaia 2016.

7. \$d3 \$b7



8.🖾gf3

Or 8. \( \text{\tince{\text{\te}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tetx{\text{\text{\text{\texict{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}}}}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\texi}\text{\text{\texi}\text{\text{\text{\texi}\text{\text{\texi}\text{\texi}\text{\text{\texict{\texi}\text{\texi}\text{\texi}\text{\texitint{\text{\texit{\text{\tex

8.c3 0-0;

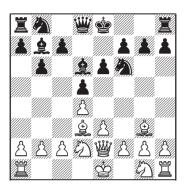
8.e4? dxe4 9.@xe4 @xe4 10.@xe4 f5!.

8...c5 9.c3 0-0.

If you still prefer 5...b6, here are more White options on move 6:

6.42gf3 0-0 7.2d3 2b7 transposes.

6.\(\daggerd\) d3 \(\daggerd\) b7 7.\(\delta\) e2 nurtures the idea of pushing e3-e4-e5 when Black would lack ...\(\Delta\) h5, e.g. 7...c5 8.c3 0-0 9.e4 \(\ddocumed\) e7 10.e5∞.



It is easily parried with 7... 2e4, when 8. 2xe4 dxe4 9.0-0-0 is harmless owing to 9... 7e7, preparing long castling, e.g. 10. 2b1 10... 1f5 11. 1f3 2d7 or 10. 1f3 exf3 11. 1gxf3 2d7.

However, White could answer 8.c3 with complex play. For instance: 8... ②xd2 9. ∰xd2 c5 10. 2xd6 ∰xd6 11.f4, or 8... ②d7 9.0-0-0.

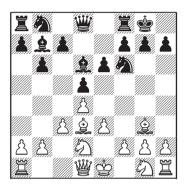
The simplest solution is:

7...0-0 as 8.e4 is not such of a threat – 8...dxe4 9.\(\Delta\)xe4 \(\Delta\)xe4 10.\(\Delta\)xe4 \(\Delta\)xe4 \(\Delta\) to 12.\(\Delta\)f3 \(\Delta\)f6 13.\(\Delta\)e2 c5 14.0-0-0 \(\Delta\)c7 looks fine for Black.

6.c4 is certainly inconsistent with the knight already committed to d2. Black can play in the centre with 6...0-0 7.心gf3 c5 or 7...逾b7 8.鼍c1 c5.

White could also try to postpone agf3 with 6.c3!? \$\ddots 7.\ddots d3 0-0

7... ②e4!? considerably restricts White's choice, when 8. ③xe4 dxe4 9. ¥a4+ ﴿3d7 10. £a6 £xa6 11. ¥xa6 leaves White with a slightly more flexible pawn structure, although the evaluation remains equal.



#### a) 8.a4 c5

I recommend to avoid the Stonewall setup 8... 2e4 9.a5 f5 while the white knight remains on g1 in view of the possibility of 10. 2h3!. The f3-square remains free for the pawn or for the other knight.

9. ②gf3 ②c6 10.0-0 ③xg3 11.hxg3 occurred in Sergeev-Ovsejevitsch, Zalakaros 2010. The game went 11... ③e7 12. ☐e1 e5 13. ②xe5 ②xe5 14.dxe5 ③xe5 15.a5 h6 ½-½. While the plan with ...e5 does equalize, it should be the last resort for Black if he wants to play for a win. It is better to choose a waiting game first, e.g. ...h6, ... ☐fc8, ... ☐fc8, ... ☐fb8.

b) 8. \$\mathrev{\text{\text{b}}} \text{b}\$ is a known idea in positions with ...c5. White is eyeing h7 while supporting b4. It also denies ...\$\text{\text{c}} \text{e}4. The best retort is 8...c5 9. \$\text{\text{\text{g}}} \text{g} \text{3} \$\text{\text{\text{c}}} \text{c} \text{10.} \$\text{\text{\text{c}}} = 5.\$

when the typical manoeuvre ... ②e7, preparing ... f6, should assure Black of even chances. See **Game 16** Skoberne-Halkias, Baku 2016, of the next chapter.

#### 6.\d3

6. 2gf3 b6 7. 2e5 (7.c3 2b7 8. 2d3 is line B.) 7... 2b7 8. 2d3 is line A.

## 6...b6 7.2 gf3

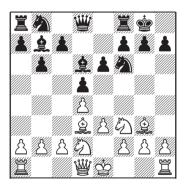
7.e4 dxe4 8.\(\times\)xe4 \(\dag{\mathbb{L}}\)b7 9.\(\dag{\mathbb{M}}\)e2 \(\times\)xe4 \(\dag{\mathbb{L}}\)d7=.

7.∰e2 ½b7 8.½h4 (8.Дgf3 is the main line) is harmless. Black could play in the spirit of this chapter, without ...c5: 8...Дc6!?

8...c5 9.c3 \( \Delta \text{bd7} \) is quite good, too.

9.c3 e5 10. 增d1, when the manoeuvre 10... 增e7 11. 包e2 增e6 unpins the knight.

## 



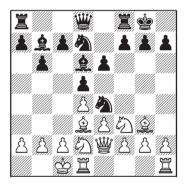
### **A.** 8.42e5; **B.** 8.c3

8.0-0 is a solid move, but it is too modest to set us problems. We can follow our main scheme with 8... 2e4 9.2xd6 2xd6 10.c4

c5 11.\(\mathbb{Z}\)c1 \(\alpha\)xd2 12.\(\mathbb{Z}\)xd2 \(\alpha\)d7 13.\(\mathbb{Z}\)fd1 \(\chi\)xd4 \(\alpha\)e5.

If you wish to avoid positions with a bishop vs a knight, you could consider 8... 处xg3 (this exchange is always an option after White has castled short) 9.hxg3 心bd7 10.蛋e1 (10.心e5 心xe5 11.dxe5 心e4) 10...c5 11.c3 營e7=.

8. ₩e2 is thematic against schemes with an early ...c5, but here it is quite questionable, as we simply stop e3-e4 by 8... ②e4!? (8...c5 9.c3 ②c6 is line A13 of the next chapter.) 9.0-0-0 ②d7 (9...c5!?)

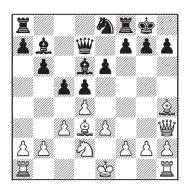


10. Øe5 &xe5 11.dxe5 Øec5 12.h4 Øxd3+ 13.cxd3 c5 14.h5 b5 15. Øb1 c4↑.

#### A. 8.2e5 2e4

This is our main idea, but 8... \( \Delta \text{bd7!?} \) is more safe and could be the best continuation. The obvious plus of this move is that it does not allow \( \mathbb{\mathbb{H}} \) h5. White on his turn can deny us ... \( \Delta \text{e4} \) with:

a) 9.營f3, but then he will be unable to bolster the e5-knight with f4. We start the battle for e5 – 9...c5 10.c3 營c7 11.公xd7 營xd7 12.急h4 公e8 13.營h3



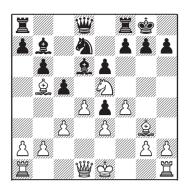
13...g6

Keeping the tension in the centre. The flank approach is also possible -13...f5 14.0-0  $\triangle f6$  15. $\triangle g3$  c4 16. $\triangle c2$  b5 17. $\triangle f3$  b4 18. $\triangle e5 \ @e7=$ .

14.0-0 f6 15.\(\dong{L}g3\) \(\overline{\pi}d8\) 16.\(\overline{\pi}fe1\) \(\dong{L}xg3\) \(\dong{L}d6\) 18.\(\overline{\pi}ad1\) \(\overline{\pi}e7\)

Black maintains a firm grip on e4, while his threat ...e5 is real, e.g. 19.a3 e5. 19.f4 does not prevent it due to 19... Efe8. Black controls the course of the game so he could choose the best timing for ...e5. Perhaps the best White could do is to open the centre with:

b) Another consistent move is 9.f4 c5 10.c3 2e4 11.2xe4 dxe4 12.2b5 Now simplest is to kill the strong knight:

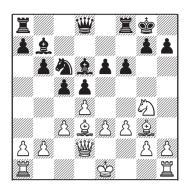


12...②xe5 13.fxe5 &e7 14.0-0 a6 15.&a4 \\ \mathbb{E}c8 16.&c2 b5 17.a3 a5 18.\mathbb{B}g4 &g5∞, but 12...\@16 13.\mathbb{L}h4 cxd4 is also possible. After 14.exd4 (14.exd4 a6=) 14...a6 15.\mathbb{L}a4, we could play 15...\mathbb{L}h8, planning to take ...gxf6. The imbalances in the position should give us fair chances to play for a win.

#### 

It would be senseless to support the e5-knight with 9.f4, as 9...f6 would repel it anyway – 10.包g4 c5 11.c3 增e8年(11...包xd2 12.增xd2 包c6年).

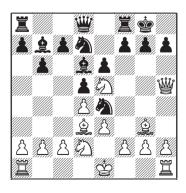
9.f3 is more to the point and play is roughly equal after 9... ②xd2 10. ∰xd2 c5 11.c3 f6 12. ②g4 ②c6



Black has more space, but he lacks targets – 13.\(\dot\)xd6 (13.\(\dot\)b5 \(\dot\)e7) 13...\(\dot\)xd6 14.0-0 f5 15.\(\delta\)f2 e5=.

#### 9...\d2\d7!

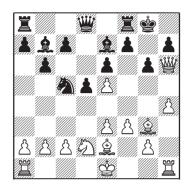
Finally Black completes development and obtains a good game. Heberla-Pinkas, Katowice 2015, saw 9...f5?! 10.\(\Delta\)xe4 fxe4 11.\(\Delta\)b5!. Although Black could still hold with 11...\(\Delta\)a6!, White's pieces remain slightly more active and he could play for the break f2-f3. Instead, Pinkas completely forgot about development – 11...c6?! 12.\(\Delta\)e2 c5? 13.\(\Delta\)g4 \(\Delta\)e8 14.\(\Delta\)h3 \(\Delta\)c8, when 15.\(\Delta\)c4!\(\pm\) would have nailed him down at once.



**A1.** 10.f3; **A2.** 10.0-0-0; **A3.** 10.4 xe4

#### A1, 10,f3 Ødf6

10...g6!? 11.∰h6 ᡚec5! 12.ీge2 ᡚxe5 13.dxe5 Ĝe7 14.h4



is less complicated, but it is also less demanding from White.

Or 14...f5 15.心b3 心xb3 16.axb3 營d7 (16...罩f7 17.逸f4 a5!?) 17.逸f4 罩f7 18.罩h3 含h8 19.h5 逸f8 20.營g5 逸e7=.

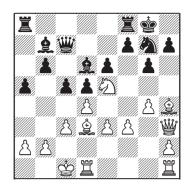
# 

A sharp position with imminent opposite attacks has arisen. White will complete an artificial castling after:

# 13.≌ad1 c5 14.c3 �h5 15.⊈c1

Now Black should aim to activate his passive bishop:

15...a5 16.臭h4 營c7 17.g4 勾g7

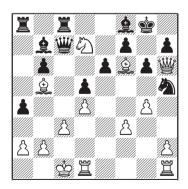


It is unclear whose attack is more dangerous, but Black's moves look easier to find. For example, 18.皇g3 皇a6! 19.皇c2 ②e8! 20.g5 (20.營h6 a4 21.a3 f6) 20...cxd4 21.exd4 b5.

Perhaps White should play for a draw with:

#### 18. \$\dagger{2}b5! cxd4

Black could try 18...\(\mathbb{E}\)fc8!? 19.\(\dagge\)f6 (19.\(\Dagge\)d7 \(\Dagge\)e8) 19...\(\cdot\)cxd4 20.\(\ext{exd4 a4}\) 21.\(\mathbb{E}\)h6 \(\dagge\)f8 22.\(\Dagge\)d7 \(\Dagge\)h5

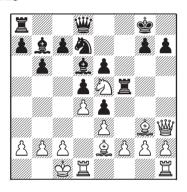


23. 營xh5!! 兔c6!=, when it is White's turn to defend accurately – 24. 兔xc6 營xc6 25. ②e5 營b5 26. ②xg6! (or ...a3 would be

nasty) 26...fxg6 27.營e5 罩c6 28.空b1 營c4 29.罩he1 a3 30.營e2=.

19. ②d7 dxc3 20. ②f6+ 堂h8 21. ②xh7 cxb2+ 22. 堂xb2 皇e5+ 23. 罩d4 皇xd4+ 24. exd4 罩ac8 25. 皇f6 營c2+ 26. 堂a1 營c3+ with a perpetual check.

# A2. 10.0-0-0 f5 11. ②xe4 fxe4 12. 鼻e2 罩f5 13. 營h3



## 13...\partset{\partset}xe5

# 14.dxe5 🛮 xe5 15.f4! exf3 16.gxf3 🖾 xf3 17.\( \bar{2}\)d3 d4

17... <sup>™</sup>e8 is also noteworthy – 18. <sup>®</sup>xf5

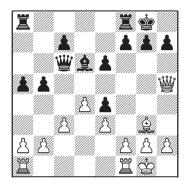
18.奠xc7 ②g5 19.營g3 ②e4 20.奠xe4 dxe4 21.奠e5 營f7 22.h4 罩f3 23.營g2 罩f5 24.營g3=.

18.**k**xf5 exf5 19.**k**xf5 **k**e7 20.exd4 **k**xd4 21.**k**xd4 **k**xh1 22.**k**e5=

# A3. 10.∅xe4 dxe4 11.∅xd7 ∰xd7 12.♣b5

12.\(\hat{2}\)c4 \(\hat{2}\)d5 13.\(\hat{2}\)xd5 exd5 14.\(\hat{2}\)xd6 \(\hat{2}\)xd6 is equal, but we could also try 12...g6, followed by ...f5.

# 12...⊈c6 13.⊈xc6 ∰xc6 14.c3 b5 15.0-0 a5



Black is more active, but the position remains equal since White has no weaknesses – 16.\(\mathbb{T}\)fc1 \(\mathbb{T}\)fb8 17.b3 a4=.

### B. 8.c3 ②e4 9.₩c2

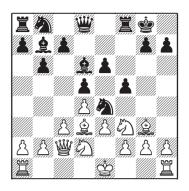
9. ₩e2 is commonly met by 9... 2bd7 (although 9...c5 and 9...a5 also deserve attention). Play might continue 10.0-0-0

Weaker is 10.2e5 \$xe5.

In Yermolinsky-Luther, Tekirdag 2016, Black showed a fresh plan against 10.0-0: 10...心xg3 11.hxg3 罩e8!? 12.鼻a6 豐c8 13.彙xb7 豐xb7, with ...e5 to follow.

10...⊮e7 11.Ձh4 (11.ଢe5 Ձxe5=) 11...₩e8.

#### 9...f5



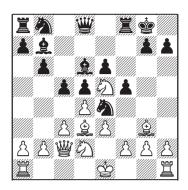
This position is the main goal of our plan with the early ...b6. Remember that the white knight should be already on f3, to avoid possible 4.3.

#### 10.c4

This is more accurate than 10.0-0, when Black could already take the bishop – 10... ♠xg3 11.hxg3 ♠d7.

- 10. ②e5 is well met by 10...c5, waiting for White to define his plans. We want to see where he is going to castle and whether he will play f3.
  - 10...②d7 11.②df3 (11.②xd7 xd7 12.②f4=) is a bit easier for White. For instance:

  - 11...心df6 12.彙f4 (12.彙h4 營e8) 12...心h5 (12...c5 13.h4) 13.0-0 c5 14.彙e2 a6 15.a4 營c7.



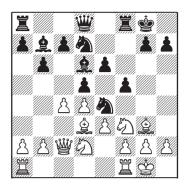
#### 11.f3

- 11. ②xe4?! fxe4 12.0-0-0 is simply bad owing to 12...cxd4 13.exd4 ②xe5 14.dxe5 營g5 15. 查b1 ②a6 16. 查a1 ②d3 17. 營c1 ②d7干.
- 11. ②xe4 fxe4 12. ②e2 ②c6 is balanced 13. ②xc6 ②xc6 14. ②xd6 ৺xd6 15.0-0 e5=.

## 11...<sup>©</sup>xd2

The engines assess that Black has more space, so they prefer to keep more pieces − 11... ♠ f6!? 12.0-0 ∰ c7. It is up to you to decide, according to your mind frame for the game.

#### 10... 2d7 11.0-0



Black has achieved his positional goals. He prevented the break e4 and long castling. Now he can safely take on g3 as he does not fear an open h-file. On the contrary, he might use it in his favour. The engines like 11...\$\documen\_xg3\$ 12.hxg3 c5 13.cxd5 exd5 14.\$\documen\_b5\$ \$\documenta{0}\$ df6, but they tend to overestimate the importance of the e4-forepost.

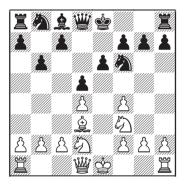
Human grandmasters would prefer to keep the dark-squared bishop and part with the knight: 11... ∑xg3! 12.hxg3, see **Game** 13 Van Foreest-Jakubowski, Berlin 2017.

# Chapter 4. 1.d4 d5 2.\(\frac{1}{2}\)f6 3.e3 e6 with ...b6 Annotated Games

# 12. Baron – Rodshtein

Biel 02.08.2016

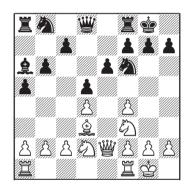
1.d4 d5 2.\(\Delta\)f3 \(\Delta\)f6 3.\(\Delta\)f4 e6 4.e3 \(\Delta\)d6 5.\(\Delta\)bd2 \(\Delta\)xf4 6.exf4 b6 7.\(\Delta\)d3



#### 7...c5

After the exchange of the dark-squared bishops, we are left with a classical example of a "bad" bishop. While White's pawn was still on e3, we had reason to keep it on b7 in order to hamper e3-e4. When this plan is no longer valid, we should obviously aim to trade our bishop via a6. The question is, what is the best way to arrange the exchange. Some players include first 7... "d6 8.g3, but I'm not convinced this is in our favour.

In my opinion, we should not hurrywith ...c5, since it offers White chances to attack us in the centre with c4. So I would recommend 7...0-0 8. de2 a5 9.0-0 dea6 (perhaps 9...c5 10.c3 dea6 is more accurate)

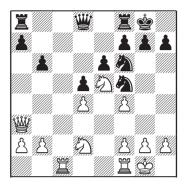


This position occurred in Prohaszka-S.Zhigalko, Gjakova 2016. The game finished with a quick draw after 10.罩fe1 a4 11.②e5 &xd3 12.營xd3 c5 13.f5 exf5 14.營xf5 a3 15.bxa3 罩xa3 16.dxc5 bxc5 17.c4 d4 18.②b3 營c8 19.營g5 h6 20.營c1 冨a4 21.營c2 冨a3 22.營c1 冨a4 23.營c2 冨a3 ½-½.

# 8.c3 0-0 9.0-0 **\$a6** 10.**\$xa6 \$\Delta xa6** 11.**\$\Delta 6 \$\Delta 7**

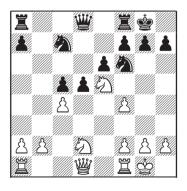
It was objectively safer to fix the centre at once with 11...cxd4 12.cxd4 ②c7 13.\(\mathbb{Z}\)c1

②b5 14.₩a4 ②d6 15.₩a3 ②f5!?=.



We do not have any weaknesses and White should be careful with his sensitive pawn on d4.

Rodshtein, who is the clear Elo-favourite in this game, prefers to keep the tension in the centre. He allows 12.dxc5!? bxc5 13.c4. I would not say White has something tangible here, but Black should make some tough decisions. He is likely to be straddled with hanging pawns soon, and it is not a trivial task to defend them.



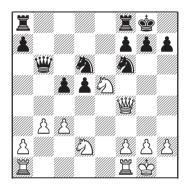
He should probably seek counterplay down the b-file with 13...a5 14.\(\mathbb{\pi}\)c1 \(\bar{\pi}\)a6 15.cxd5 exd5 16.\(\bar{\pi}\)b1 \(\mathbb{\pi}\)c8 17.\(\bar{\pi}\)c3 \(\bar{\pi}\)b4\(\infty\)

or in the centre with 13... \(\Delta\)ce8 14.cxd5 exd5 15.\(\Beta\)c1 \(\Beta\)c8 16.\(\Delta\)b3 c4 17.\(\Delta\)d4 \(\Delta\)d6 18.b3 \(\Beta\)b6. In both cases White's initiative should gradually fade away.

#### 12. ₩f3?! Øb5 13.dxc5 bxc5 14.f5

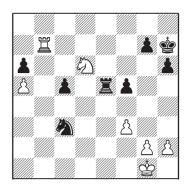
White plays for a draw! He trades his doubled pawn, but meanwhile he loses the initiative.

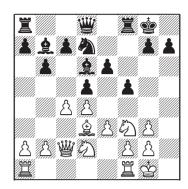
# 14...exf5 15.豐xf5 公d6 16.豐f4 豐b6 17.b3



Black is slightly more active, but play remains roughly equal. The next 20 moves do not tip the balance, but just before the time control White commits a mistake:

17... ②b5 18. ଞac1 ଞae8 19.a4 ②d6
20. ଞfe1 ②de4 21. ②xe4 dxe4 22. ②c4
豐xb3 23. ②d6 ଞe6 24. ②xe4 ②d5 25. 豐d2
豐c4 26.f3 h6 27. 墨ed1 鼍e5 28.a5 鼍b8
29. 鼍b1 鼍xb1 30. 鼍xb1 f5 31. ②d6 豐xc3
32. 豐xc3 ②xc3 33. 鼍b8+ 中方 34. 鼍b7 a6





#### 35.罩b6?!

35.堂f1 or 35.置a7 should allow White to draw. The text suddenly puts White under a nasty pin after 35...②d5! 36.置xa6 罩e1+37.堂f2 罩e6 and he must find only moves to stay in the game – 38.堂g3 c4 39.罩c6 c3 40.a6 罩g6+ 41.堂f2 ②b4 42.罩c4 ②d3+43.堂e3 罩xd6 44.a7 罩d8 45.罩xc3 ②b4∓. Rodstein misses this opportunity and the game flows smoothly towards the draw.

35...f4 36.⊈f1 c4 37.፰xa6 ፰e6 38.፰b6 ዺd5 39.፰c6 ଢe3+ 40.₾f2 ଢd1+ 41.₾f1 ଢe3+ 42.₾f2 ଢd5 43.፰xc4 ፰xd6 44.፰d4 ፰d7 45.a6 ଢf6 46.፰xd7 ଢxd7 47.a7 ၿb6 48.₾e2 ₾g6 49.₾d3 ₾f5 50.₾d4 g5 51.₾c5 ଢa8 52.₾d5 ₾f6 53.₾d6 ₾f7 ½-½

# 13. Van Foreest – Jakubowski

Berlin 18.03.2017

1.d4 d5 2.句f3 වf6 3.ਫ਼ੈf4 e6 4.e3 ਫ਼ੈd6 5.ਫ਼ੈg3 b6 6.වbd2 ਫ਼ੈb7 7.ਫ਼ੈd3 0-0 8.c3 වe4 9.c2 f5 10.c4 වd7 11.0-0 වxg3 12.hxg3

#### 12...c6

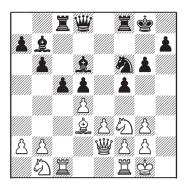
Black chooses to keep the centre closed and to attack on the kingside. The doubled g-pawns guarantee him an open h-file after ...g5-g4, ...h5-h4.

The other logical plan is to aim for hanging pawns in the centre. Artemiev-Grandelius, Doha 2016, saw 12...g6 13.\(\mathbb{Z}\)ac1 c5

It was still possible to play 13... 增e7 14. 句b1 c6 15. 句c3 罩ac8.

14.cxd5

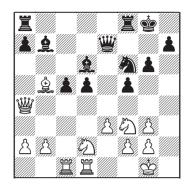
Stronger is 14. 2b1!. Besides improving the knight, it also opens the way for the white queen to e2. 14... 2c8 15. 2e2 2f6 16.cxd5 exd5



17. 2a6! It may look that Black's bishop is "bad", but two other positional factors have higher priority here: White lacks space so it is good to trade minor pieces; White cannot effectively attack the hanging pawns until the black bishop is alive. If White had a dark-squared bishop, he would have targeted the c5-pawn (with 2a4, 2a3). In the concrete position, it is more realistic to hit d5.

14...exd5 15.dxc5 bxc5 16.罩fd1 營e7 17.臭b5 匂f6 18.營a4

White is trying to trade bishops, but in vain. He is doomed to remain with both clumsy pieces – the bishop and the d2-knight. Black is already better.

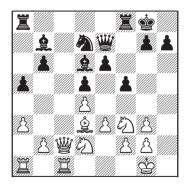


18... ☐ fc8 19. ②a6 ②c6 20. ☐ c2 ☐ cb8 21. ②b3 ☐ b6 22. ②f1. Now instead of 22... ☐ ab8 ☐, Black erred with 22... ②a4?! 23. ②c4!= and even went on to lose the game.

## 13.\gfc1 \end{array}e7

It seems that Jakubowski is still hesitant about his plan and postpones his decision. It was time to start the offensive with 13...g5!.

#### 14.a3 a5 15.cxd5 cxd5



#### 16.**包b**1

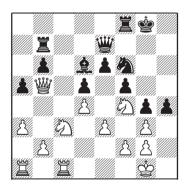
16. 全b5!, hitting the d7-knight, would have prevented 16...g5 altogether.
16... 互ad8 would not help as then White

would attack b6 with 17. ₩b3. That means, Black would have to play for equalization with 16... ②f6 17. ₩b3 h6 18. ②e5 \( \frac{1}{2} \) fc8.

# 16...g5 17.公c3 罩ac8 18.豐e2 g4 19.公e1 h5 20.皇a6 公f6 21.豐b5 罩b8 22.皇xb7 罩xb7 23.公d3?

By trading the bishops, White prepared to invade through the c-file. It is certainly a serious threat, but only enough to keep the balance. Black's potential attack on the opposite wing ensures sufficient counterplay, and White should have devised a solid stand against it. The elknight may be passive, but it is a good defender. For instance, it prevents ...h4. Instead of moving it, White could have simply double his rooks on the c-file, e.g. 23. \( \mathbb{Z} \) c2, since 23...h4? 24.gxh4 g3 would be neutralised with 25.f4! \( \mathbb{Q} \) g4 26. \( \mathbb{Q} \) f3.

#### 



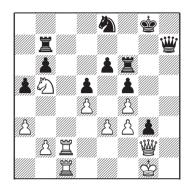
It transpires that 24.gxh4 loses to 24...g3.

#### 24...\&xf4

Another continuation of the attack was 24...hxg3 25.fxg3 \(\frac{1}{2}\)xf4, but the text is more straightforward.

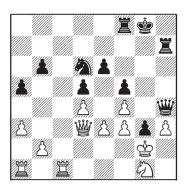
25.gxf4 g3 26.f3 ②e8 27.₩d3?!

The threat ...h3 should have been prevented with 27.營f1, intending to meet 27...營h7 by 28.罩c2. Then 28...罩f6 29.罩ac1 h3 is winning, but Black has to find the line 30.心b5 hxg2 31.營xg2



After White's mistake, Black is winning with 27... 曾h7! 28. 曾f1 罩g7 29. 罩c2 罩f6. Instead, all his advantage goes down the drain and he was lucky to escape:

27...h3?? 28.gxh3 ∰h4 29.☆g2 ᡚd6 30.ᡚe2 ≅h7 31.ᡚg1



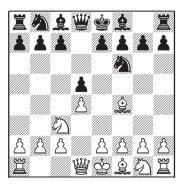
I guess, Black missed this defensive manoeuvre.

31...a4 32.罩c6 (32.營a6!±) 32...營d8
33.罩ac1 罩h6 (33...b5=) 34.營a6 公c4
35.罩1xc4 dxc4 36.營xc4 b5! 37.營xb5
營b8 38.營e2 營b3 39.罩c3 營b7 40.營c2
罩b8 41.營xa4 營xb2+ 42.罩c2 營b1 43.營c4
罩b2 44.罩xb2 營xb2+ 45.公e2 營d2
46.營c8+ 全f7 47.營d7+ 全f8 48.營d8+
全f7 49.營d7+ 全f8 ½-½

# 14. Sheng - So

rapid chess.com 08.03.2017

### 1.d4 🗹 f6 2.🗘 c3 d5 3.\( \) £f4



This opening is often named after Jobava and Prié. In Chapter 2, **Game 7** I showed that 3...g6 is a reliable option. Here we'll discuss play in QG style.

#### 3...e6

3... £f5 4.f3 e6 5.g4 £g6 6.h4 may not be too dangerous, but at least gives White a psychological initiative.

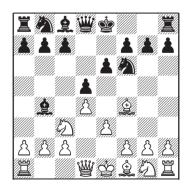
Similarly, the trendy 3...a6 4.e3 e6 also allows 5.g4 c5 (5...h6 6.\(\mathbb{U}\)f3 b5 7.h4) 6.g5 \(\Delta\)fd7 7.\(\Delta\)f3 \(\Delta\c6 8.a3 b5 9.h4 \(\Delta\)b7 10.h5\(\Delta\) offers White too much space, Carlsen-Caruana, Stavanger 2017.

#### 4.包b5

Apparently, this is the only chance to pose some problems.

4.e3 is more popular, but Black has a wide choice of decent plans. I suggest to opt for the most aggressive one:

#### 4...⊈b4!?



The idea of this stab (in connection with... 2e4) is to drag White's king's knight to e2 where it stands obviously worse than on f3. With this mission

accomplished, we could retreat the bishop to e7.

White cannot ignore our threats with 5. ②f3?! ②e4 6. ∰d3, as after 6...c5 ∓ he cannot prevent...c4 and must take on c5.

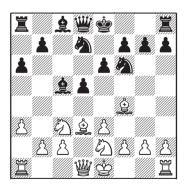
Jobava tried against Caruana 5. ②ge2 0-0 6.a3 &d6 7.g3 (After 7. ∰d2 c5 8.0-0-0, Black's attack could be very quick − 8...cxd4 9.exd4 ②c6 10. &xd6 ∰xd6 11. Åb1 ☐b8 12. ②c1 a6→.) 7...b6 8. &g2 &b7 9.0-0 c5, it is unclear what White could do.

The most natural answer is:

#### 5.\(\mathbb{d}\)d3 c5

It is pointless to harass the f4-bishop with 5... \( \Delta \text{bd7} 6. \( \Delta \text{ge2} \) \( \Delta \text{h5} 7. \) \( \delta \text{g3}, \) since it would be dangerous to take on g3 before White castled.

6.dxc5 🖾 bd7 7.🖾 ge2 a6 8.a3 🗘 xc5

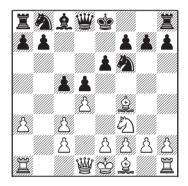


It is obvious even at a cursory glance that Black has a nice position due to his mobile pawn centre. In the game Bakalchuk-Postny, Tiberias 2016, White rushed to break it with 9.e4?!, but 9...e5 10.\(\frac{1}{2}\)g3 d4\(\frac{7}{4}\)

gained even more space. More accurate was 9.\dong23 b5 10.b4 \dong2e7 11.h3 0-0 12.0-0 \dong2b7 13.a4=.

Another frequent move is 4. 2f3. I suggest to follow the same course: 4... \$b4, with a split:

## a) 5.a3 \$xc3+ 6.bxc3 c5



We'll employ typical French motifs: 7.g3 (7.dxc5 營a5 8.營d3 營xc5 9.e3 公c6 10.公e5 公d7 11.公xc6 bxc6 12.奠g3 e5 13.營d2 0-0 14.奠d3 f6 15.0-0 公b6 16.a4 a5〒) 7...營a5 8.奠d2 營a4 9.h4 公c6 10.奠h3 公e4 11.0-0 b6∓.

# b) 5.₩d3 🛭 e4

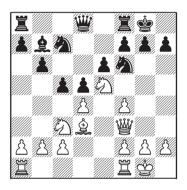
It is natural to discourage long castling by damaging White's pawn structure. 5...c5 6.dxc5 ②bd7 (6...0-0 7.a3 &xc5 8.e4 營a5 9.0-0-0 leads to a perpetual check — 9...&xa3 10.bxa3 營xa3+ 11. 堂b1 營b4+ 12. 堂c1 營a3+=) 7.a3 &xc5 8.e4 ②g4 is messy after 9. &g3 營b6 10.0-0-0 &xf2 11.h3 &xg3 12.hxg4 ②e5 13. ③xe5 &xe5 14.exd5 &d7 15.dxe6 &xe6 16. 營f3 a6∞.

6.4 d2 4 xc3 7.bxc3 \$\d2 6 \infty.

#### 4... 2a6 5.a3

Preventing ... \$\delta b4\$, but wasting a tempo. More principled is 5.e3 c6 6. \$\delta c3\$ when we have to decide at what kind of play we are aiming. Simplest solution is:

6... ②c7 7. ②d3 ②d6 8. ②f3 ②xf4 9.exf4 b6 10.0-0 0-0 11. ②e5 ②b7 12. 營f3 c5



Black has no weaknesses, he can easily parry kingside attacks. For instance: 13. 2e2 2ce8 14.c3 2d6 15. 4s 3c8 16.g4 g6 17. 3d1 (17.f5 exf5 18.gxf5 3c7) 17... 2d7 18. 3fe1 3c7 19. 2f3 3e8=.

6... 2b4 7.2xa6 bxa6 is strategically double-edged. The key issue here is how Black could bring his light-squared bishop into play. If he solved this task, his bishop pair could prevail.

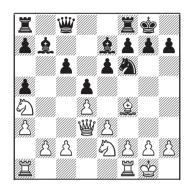
8.ᡚge2

Or 8.�13 a5 9.0-0 \$a6 10.\dagger e1 c5=.

8...a5

8...0-0 should probably lead to similar positions. White cannot prevent both

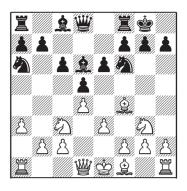
...\$a6 and ...c5, e.g. 9.a3 \$e7 10.\(\Delta\)a4 a5 11.\(\Delta\)d3 \(\Delta\)d7 12.0-0 c5.



Black will achieve ... 266. The question is will he get enough compensation for the a5-pawn after:

13.豐c3 ②e4! 14.豐xa5 &a6 15.置fe1 &d8 16.豐b4 &c4 17.②c5 a5 18.豐b7. Now he could take over the initiative with 18...②xc5 19.豐xc8 鼍xc8 20.dxc5 &e7 21.b4 (21.②c3!?=) 21...&f6 22.鼍b1 e5 23.&g3 鼍a8毫, or pour more oil into the fire with 18...&h4?! 19.g3 豐xb7 20.②xb7 &e7 21.f3 ②d2 22.蛰f2 鼍a7 23.②c5 e5!? 24.&xe5 &xe2 25.鼍xe2 ②c4. Suddenly it transpires that Black is winning a piece, but 26.e4! grabs a third pawn for it and although the computer sees 0.00 at depth 45, only White could win OTB.

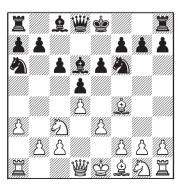
Of course, White could preserve his bishop, but 7. ②ge2 0-0 8.a3 ②gd6 9. ②g3 is rather comfortable for Black:



The blitz game Rapport-Wei Yi, Yancheng 2016, went: 10.\(\hat{\mathbb{L}}\)d3 \(\beta = 8\) 11.\(\hat{\mathbb{L}}\)xd6 \(\beta \text{xd6}\) \(\beta \text{xd6}\)

Throughout the book, I preach to take on f4 whenever possible, in order to make the enemy pawn structure more static:

#### 5...c6 6.2 c3 &d6 7.e3



#### 7...b6

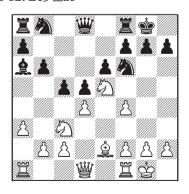
This move could prove to be a waste of time. 9...b6!= is easier.

10. 2e5 b6 11. 2f3 c5 12. 2b5 2xb5 13. 2xb5+ 2d7 14. 2xd7 2xd7 15.0-0-0 0-0 16. 2xd7 2xd7 17.f5 2e7 18. Zhe1 cxd4 19. Zxd4 2f6 20. 2f4 Zae8 21. Ze5 exf5 22. Zdxd5 Zxe5 23. Zxe5 g6=.

#### 8.包f3

8.\(\delta\)xd6! \(\delta\)xd6 9.g4 offers White some initiative.

# 8...\(\delta\)rf4 9.exf4 0-0 10.\(\delta\)e2 c5 11.0-0 \(\Delta\)b8 12.\(\Delta\)e5 \(\delta\)a6



At many occasions in the book I point out that such an early exchange has a sound position reasoning and should gradually equalize. At the same time, it always gives White a slight iniatiative, due to the arising weakness of our light squares. Black would have more chances to win if he completed his development first, e.g. 12...\$\mathbb{2}b7\$, then, ...\$\mathbb{\ini}c6\$, and prepare ...\$\mathbb{2}a6\$ at a later stage of the game.

#### 13.47b5

13.≜xa6!? ∅xa6 14.\(\mathbb{Z}\)e1 \(\overline{\overlin

#### 13... 2e4 14.f3 &xb5

I do not understand this move. It wastes a tempo and allows White to repair his pawn structure 14...\(\delta\)d6 was a natural retort.

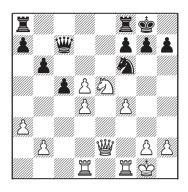
# 

Preserving the knights for defence. 18...≝c7 19.\(\Delta\)xd7 \(\Begin{array}{c}\B xd7 \(\Delta\)xd5 bxc5 21.f5 would retain some threats.

#### 19.c4

19.dxc5 bxc5 20.c4 d4 21.b4 ∰c7= would break the symmetry a little.

#### 19...\dot\dot\dot 7 20.cxd5



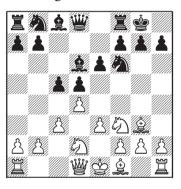
#### 20...②xd5

The position is totally dry and 20... ad8 21.dxc5 \*\*xc5+ 22. f2 \*\*Exd5 would have underlined it. The rest of the game saw a series of horrible blunders and is irrelevant for the opening:

21.dxc5 @xc5+ 22.\(\dot\)h1 \(\delta\)d8 23.\(\delta\)c6 \(\delta\)d6 24.\(\delta\)f3 f6? (24...\(\delta\)e6=) 25.\(\delta\)c6 \(\delta\)d7 26.\(\delta\)f1 \(\delta\)c8 27.\(\delta\)e7+ \(\delta\)xc8 29.\(\delta\)xd6 \(\delta\)xd6 \(\delta\)d6 \(\delta\)d6 \(\delta\)c8 29.\(\delta\)xd6 \(\delta\)xd6 \(\delta\)c8 \(\delta\)c8 \(\delta\)c9 \(\

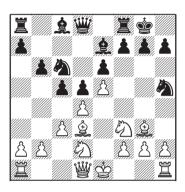
# Chapter 5. 1.d4 d5 2.\(\mathbb{L}\)f6 3.e3 e6 with ...c5 Main Ideas

1.d4 d5 2.ቌf4 ፟፟ዾf6 3.e3 e6 4.፟፟ዾd2 ቌd6 5.ቌg3 0-0 6.፟፟ዾgf3 c5 7.c3



The sudden burst of popularity of this line is based on the discovery that 7...\(\Delta\)c6 8.\(\Delta\)d3 b6 9.e4 \(\Delta\)e7!! holds Black's position together. It is critical for him as he cannot avoid it by delaying ...\(\Delta\)c6 in favour of ...b6: White could choose the particular move order 6.\(\Delta\)d3 c5 7.c3, when 7...b6?! (7...\(\Delta\)c6!) 8.e4! is slightly more pleasant for White. Thus the first thing you should learn is how to deal with the following position:

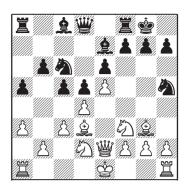
10.e5 包h5



White has two sharp ways of attacking – 25 and h4, threatening 2h2, g4. Whatever variation we calculate, we always should answer first how we meet those threats. If we neutralise them and live up to a short castle from White, we could start thinking about more long-term planning.

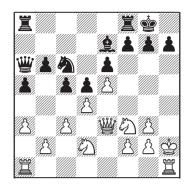
As long as we maintain the tension in the centre, 2g5 will be connected with an unclear pawn sac, for instance: 11.2g5 2xg5 12.2xh5 g6 13.2e2 cxd4 14.h4 2e7!?. Therefore, the first players commonly choose:

**11.a3 a5 12. ⊞e2** and we have a wide choice at our disposal.



I think that our game would be much easier if we got rid of that bishop before closing the flank. My recommendation is:

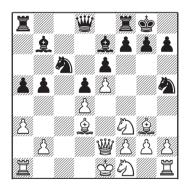
12....**2b7!?**, preparing to meet 13.0-0 by 13.... 公xg3 14.hxg3 營c8 15. 全h2 **2**a6 16. 置h1 **2**xd3 17. 營xd3 營a6 18. 營e3



Having exchanged the bishops, we should execute the second stage of our plan – to open the f-file with ... \( \mathbb{E} \) ae8, ... f6.

Of course, White should delay castling.

A typical manoeuvre is **13.2f1**. I propose to always counter-attack it by 13...cxd4 14.cxd4 b5!



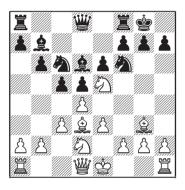
15.\(\dot\)xb5 a4!\(\to\), intending ...\(\delta\)b6, ...\(\ddot\)a6.

The best retort to the waiting  $13.\mathbb{Z}d1$  is 13...g6.

Finally, 13.h4!? may be White's best choice, playing for a draw after 13... \(\int\)xg3

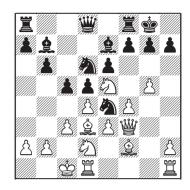
14.fxg3 營c8 15.彙xh7+ 空xh7 16.包g5+ 空h6 17.營d3 g6 18.h5 空g7 19.包xf7=.

Let's now consider White's other major plans.



The simplest way to treat this position is to **ignore the e5-knight** and to aim to put our own knight on e4. We'll start with .... ②e7, but then we'll need the manoeuvre .... ②e7-f5-d6. Once our king's knight lands on e4, we'll be in command, and our counterplay on the queenside should promise us excellent chances. White has tested two ways of contesting e4 – with 当f3 and 当b1:

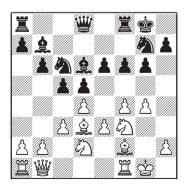
A key position for the plan with 60e5.



We can do little to avoid it. The big question is who is ahead in the race. I think I know the answer – Black's attack is more dangerous, but only because of the novelty:

15...cxd4! 16.exd4 b5!→.

b) **11. B** b 1 is less committing as it assumes a short castle. I consider in the annotations to **Game 17** Sandipan-Kryvoruchko, rapid, Dubai 2014, several good plans against it. A safe stand is 11...g6!? 12.0-0 **\Omega**h5!? 13. **\Delta**f 2 f6 14. **\Omega** ef3 **\Omega**c6!?



Our "Hedgehog" on the kingside is flexible and sturdy. See the similar **Game 16** Skoberne-Halkias, Baku 2016.

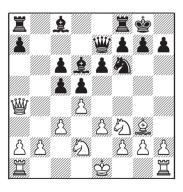
#### White castles short

Instead of defining his plan with 9.2e5 or 9.e4, White could choose the noncommittal 9.0-0. I suggest to answer 9...2xg3 10.hxg3 2b7, when White does not have a clear plan. 11. 24 could be met by 11... 2b8, preparing ... c4.

#### White plays 8. &b5

This calm positional plan was popularised by Kamsky and then adopted by Carlsen, Kramnik and other top players. It aims to repel (or exchange) the c6-knight from the centre and then push e4 or c4. Initially Black semi-automatically answered 8... 2e7 but the surprising follow-up 9. d3!, intending e4, offers White some initiative. I suspect that Black should try to prove that his bishop is not worse than a knight. A key moment in his counterplay is the b-file. I recommend:

8...₩e7 9.\&xc6 bxc6 10.\\alpha a4



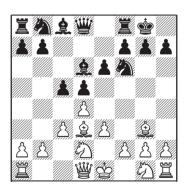
10...\$xg3! 11.hxg3 cxd4 12.cxd4 \alpha ab8!?.

Although my analyses suggest that Black should gradually equalize, I must admit that White's position is extremely solid, without any pawn weaknesses. In other words, he would often play with a draw in the pocket. I prefer more double-edged play, so I offer to sidestep the plan with \$\ddots\$b5 by delaying ...\$\dots\$c6. In line B I consider the clever move order 7...b6! and we lead out our knight only when we see \$\ddots\$d3.

#### Move Order

We have seen from the above paragraph that delaying ... ②c6 with 7...b6! has the obvious advantage of avoiding 8. ②b5. In fact, this move order could restrict White's choice even further. If he played an early ②f3, he would not be able to enter another critical line, A11. 9.e4, as well, remaining only with the ②e5-plan. Besides, Black could also use his knight at b8 to trade light-squared bishops via a6.

As a partial anti-dote, White should leave his king's knight on g1. His most flexible sequence is 4. 2d2 2d6 5. 2g3 0-0 6. 2d3 c5 7.c3.

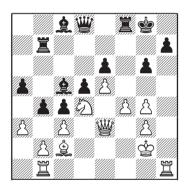


Now 7...b6?! would stumble into 8.e4!, so 7... ②c6 8. ②gf3 b6 is indispensable. White will have at his disposal all the options on move 9 − lines A11 to A14, but without line A2. 8. ♣b5.

#### Positional decisions

Black's biggest problem is what active plan to choose. The most natural idea is to close the queenside with ...c4 and push b6-b5-b4. I cannot say it is a bad plan, but it is rarely the best one. At least it is quite risky as the d4-pawn is no longer hanging and that gives White a free hand on the kingside. Another obvious drawback is that Black remains with a poor light-squared bishop. Even when Black wins a pawn on the queenside, his position could still be dangerous owing to the concentration of white pieces on the opposite flank.

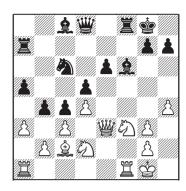
#### Analysis



30...bxa3 31.bxa3 \( \text{\text{\$\frac{1}{2}}}\text{xb1} \) \( \dag{\text{\$\frac{1}{2}}}\text{xb1} \) \( \dag{\text{\$\frac{1}{2}}}\text{xc3} \) 33.f5→.

Remember the following typical hit:

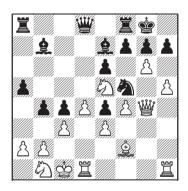
Analysis



19. ②xc4! dxc4 20. ₩e4.

Even against a long castle, the pawn storm is not too efficient:

#### Analysis

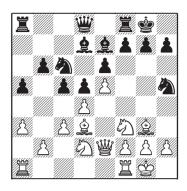


21...fxg6 22.h6! ∰e8 (22...♠xh6? 23.\( \text{Z}\)xh6! gxh6 24.\( \text{\Delta}\)xg6) 23.hxg7 \( \text{\Delta}\)xg7 24.\( \text{Z}\)h2 \( \text{Z}\)g8∞.

The plan with ...c4 is more viable if White has already castled and Black's bishop is on d7 (to enable counterplay with ...f6):

Kamsky-Goryachkina

Gibraltar 2016

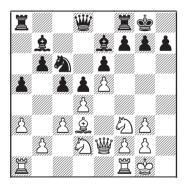


13...c4!? 14.Ձc2 b5 15.≌fe1 △xg3 16.hxg3 b4↑.

I'm not entirely against the idea of closing the centre, but I prefer to resort to it after having traded light-squared bishops with ... \(\ddots\) b7, ...\(\ddots\) c8, ...\(\ddots\) a6. That would reduce the opponent's attacking potential:

Nguyen-Tregubov

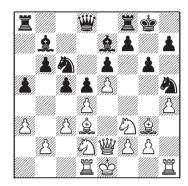
Doha 2016



14...\\degree c8 15.\degree h2 \degree a6.

Whatever our active plan is, we should not forget the defence. We can hardly survive a gradual attack without opening the f-file with ...f6 or ...f5. Our typical stand on the kingside should be similar to the following diagram:

Analysis

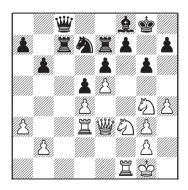


14...f6 15.exf6 \(\mathbb{Z}\)xf6\(\mathrea\).

Here are negative examples where Black remained without counterplay:

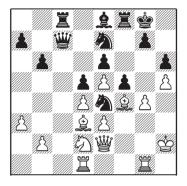
Pechac-Caletka

Slovakia 2016



Black's strategy has led him to a positional disaster. He has gained full control of the c-file, but it is often fruitless since Black lacks targets and invasion squares. On the kingside he did not create any counterplay either. The game saw further 25.包f6+ 含h8 26.h5 皇g7 27.營f4 營f8 28.營h4 and White went on to win.

Kamsky-Dreev Khanty-Mansiysk 2013

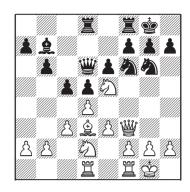


A similar example of a one-way-game. After 31.g5! Black would have faced serious problems.

#### "Bad" bishop

White often aims to saddle the opponent with a poor light-squared bishop. Indeed, sometimes a knight might be stronger than the bishop, but more often our bishop would be quite useful on the a6-f1 diagonal. It all depends on who owns the initiative.

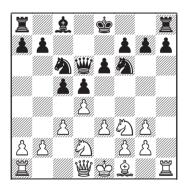
Kramnik-Hou Yifanrapid Medias 2016



White has the more active pieces and his next move weakens Black's castling position: 15.\(\delta\text{xg6!}\) hxg6 16.\(\delta\text{h}3\top\) \(\delta\text{a}6\)
17.\(\delta\text{fe1}\) \(\delta\text{h}7\) 18.f4 \(\delta\text{b}5\) 19.\(\delta\text{d}f3\) \(\delta\text{e}7\)
20.\(\delta\text{g}3\) \(\delta\text{e}8\) 21.\(\delta\text{f}1\) \(\delta\text{f}6\) 22.\(\delta\text{g}5+-\delta\text{e}7\)
23.\(\delta\text{f}3\) f6 24.\(\delta\text{xh}7\).

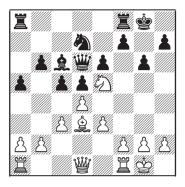
Carlsen-Ghaem

Baku 2016



The open h-file is a strong factor in White's favour. Carlsen developed his initiative with 9. 皇b5 皇d7 10. 皇xc6 皇xc6 11. ②e5 營c7 12. 營f3 h6 13. 營f4 營e7 14. g4 ②h7 15. 營g3±.

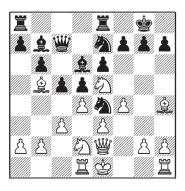
#### Grachev-Litvinov Moscow 2016



The theory of the "bad" bishop might prompt White to take on d7. However, 17.₺xd7 增xd7 would be even slightly more pleasant for Black because he would have a clear plan of advancing on the queenside. 17.₺xc6 增xc6 18.a4= is more solid.

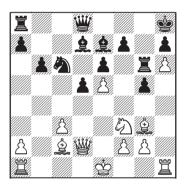
Finally, I want to show you two extreme examples to support my assertion that we should weigh the dynamic factors first:

#### Analysis



It looks that White has made all the right moves. His pieces are active, he is threatening the rook. But he delayed castling for too long. After 14... ♠ f5!! 15. ♠ xe8 ☒ xe8 16. ♠ f2 cxd4 17.exd4 (17.cxd4 ♠ b4) 17... f6 18.g4 ♠ xf2 19. ☒ xf2 ♠ h6 20.g5 fxe5 21.gxh6 exd4 22.cxd4 ♠ a6→, his positions is spectacularly falling apart. The a6-bishop plays a big role in that

#### Analysis



22... ∅a5! 23. ½xg6 hxg6∓. Again, Black's "bad" bishop could become the hero of the day.

#### Theoretical status

This set-up is still too young and unexplored. I could not understand well what Romero and Sedlak recommend for White as they prefer to show examples with awful play from Black.

It seems that lately White tends to avoid \( \dagger d3 \) in favour of \( \dagger b5 \) (which is easy to prevent, as I have shown!). Black, for his part, investigates the early ... \( \delta h5 \), as in \( \textbf{Game 19} \) Kamsky-Nakamura, Saint Louis 2017.

In all events, Black should expect rich, double-edged middlegames with mutual chances. It is unlikely to get early

endgames, so typical for the set-ups with  $\dots$ £f5.

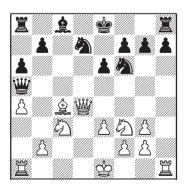
# Chapter 5. 1.d4 d5 2.单f4 包f6 3.e3 e6 with ...c5 Step by Step

1.d4 d5 2.Ձf4 ፟\Df6 3.e3 e6 4.\Dd2 \&d6 5.\&g3 0-0

5...c5 should transpose.

5...\(\hat{\omega}\)xg3 is dubious in all possible settings, since it offers White a tangible structural advantage – the semi-open h-file. For instance, 6.hxg3 \(\hat{\omega}\)bd7 7.g4! is obviously in White's favour.

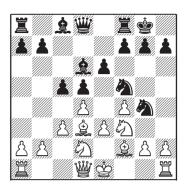
I have realised a more complex version of the idea of g4 in the game Kiril Georgiev-Lazic, Padowa 2015. In it I had already the king's knight on f3: 4.包f3 &d6 5.&g3 &xg3?! 6.hxg3 包bd7 7.c4 dxc4 8.&xc4 c5 9.包c3 a6 10.a4 cxd4 11.豐xd4 豐a5 (11...包b6 12.豐xd8+ 登xd8 13.單h4)



13... 曾b6 (13... 包e4 14. 曾d5) 14. 智a3! e4 15. ②d2+- 智a5 16.g5 豐xg5 17. ②dxe4 ②xe4 18. ②xe4 曾a5+ (18... 曾e7 19. ②d6+ 全f8 20. ②xf7 豐xa3 21. bxa3 置g8 22. 置xh7+-) 19. 全f1 1-0

#### 6.**包gf3**

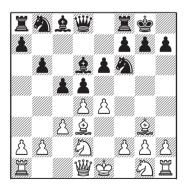
6.\(\delta\)d3 prunes one important branch based on \(\delta\)f1-b5. Play should transpose to line A after 6...c5 7.c3 \(\Delta\)c6! 8.\(\Delta\)gf3. White has also tried 8.f4, but 8...\(\Delta\)e7 9.\(\Delta\)gf3 \(\Delta\)f5 10.\(\delta\)f2 \(\Delta\)g4



11.營e2 公xf2 12.營xf2 營b6 13.還b1 f6 is pretty for Black – we control the centre, White cannot castle long.

On the other hand, the delay of 2gf3 discourages lines with ...b6 without ...2c6 because White could push e3-e4: 6.2d3 c5 7.c3 b6?! 8.e4!

The difference with line A11 is that our knight cannot reach h5. This is not dramatic, but makes our castling position more vulnerable:



8...**≜**e7 9.e5 �fd7 10.₩b1!

Provoking a weakness without wasting a tempo.

10.營h5 g6 11.營e2 cxd4! 12.cxd4 ②bc6 13.②gf3 ②b4 14.0-0 ②xd3 15.營xd3 a5 solves Black's main positional problem—the activation of the light-squared bishop. The blitz game Grachev-Malakhov, Moscow 2014, went 16.宣fc1 ②a6 17.營e3, when simple trade of rooks would assure Black of penetration squares down the c-file—17...宣c8! 18.h4 圖xc1 圖xc1 營b8 20.h5 圖c8=.

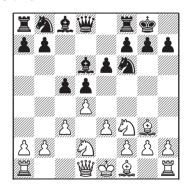
10. ②gf3 is even easier – 10... ②a6! 11. ③xa6 ②xa6 12.0-0 b5= (or 12... ②c7=), Grachev-Sakaev, St Petersburg 2015.

10...g6

10...h6 is not safer – 11.∅e2 <u>\$</u>a6 12.<u>\$</u>xa6 ∅xa6 13.0-0 b5 14.f4 with f4f5 in mind.

11.h4! Ձa6 12.h5 with an initiative, although 12... âxd3 13. ∰xd3 g5 keeps things under control.

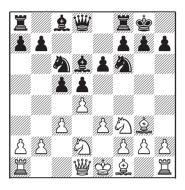
6...c5 7.c3



**A.** 7...**2**c6; **B.** 7...b6!

The latter aims to cut off most of White's choices and to steer the game into line A14.

#### A. 7...②c6



This position has been put under the microscope lately. It looks like Black is slightly lagging behind in the theoretical dispute and constantly has to catch up with White's new ideas. That is not surprising if we look at White's team, led by Carlsen, Kramnik and a strong field of 2700+ GMs.

The newest trend is **A2.** 8.\dot\dot\dot\beta5, while **A1.** 8.\dot\dot\dot\dot\dot\dot\dot\dot\normale and line.

8.₺e5?! is premature because Black could save ...b6 and go directly for the main plan with ...f6:

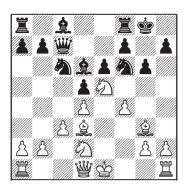
#### 8...\#c7

There is no reason to play for equalization with 8...\$xe5 9.dxe5 \$\angle\$d7 10.f4 (10.\$\angle\$f3 c4) 10...f6 11.exf6 \$\angle\$xf6 12.\$\angle\$e2 \$\angle\$d7 (12...\$\angle\$e7) 13.0-0 \$\angle\$e8=.

#### 9.f4 cxd4

9...c4 10.\(\hat{L}\)h4 \(\Delta\)d7 11.\(\hat{L}\)e2 f6 is also a good option.

10.exd4 g6 11.≜d3



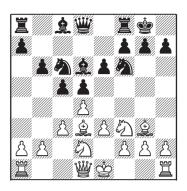
Black commonly gets this position with ...b6, ...\$b7.

11...∅h5! 12.∰f3 f6 and White quickly lost after 13.∅xg6 hxg6 14.Ձxg6 ∅g7∓, Macagno-Yudasin, chess.com 2017.

#### A1. 8.\(\mathbb{L}\)d3 b6

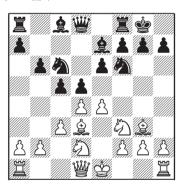
The fianchetto has been dominating the scene, but 8... ∰e7 9. ②e5 ②d7 10. ②xd7 ∰xd7! is close to equal.

11.dxc5 &xc5 12.0-0 &d6 13.&xd6 ½-½, Chigaev-Kravtsiv, Riga 2016. The text is certainly more interesting and double-edged.



**A11.** 9.e4; **A12.** 9.0-0; **A13.** 9.e2; **A14.** 9.ఄ0e5

A11. 9.e4 \$e7!



This surprising retreat is the cause of the current popularity of the set-up with an early e6. It put the question on the whole concept based on the e4-break. The bishop retreat was first played by Rogers in 1992, but the London had then the status of an "irregular" opening so nobody paid attention. It returned gloriously to the front stage only in 2015 thanks to Nakamura.

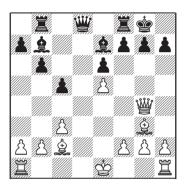
9...dxe4?! 10.②xe4 ②xe4 11.遵xe4 ②b7 12.營a4 冨c8 13.dxc5 ②xc5 14.畐d1 obviously favours White.

#### 10.e5

Kamsky's attempt to improve with 10.0e5 0xe5 11.dxe5 0xe4 12.0xe4 dxe4 13.0xe4 is best met by 13...\(\beta\)b8! when:

14. 營xd8 罩xd8 15. 罩d1 罩xd1+ 16. 全xd1 象b7 is totally equal. More challenging is:

14.\g4 \\$b7 15.\g2c2



The engines suggest here to grab a pawn, but this is not too practical as White enjoys an initiative after 15...\$\documen\$xg2 16.\textbf{\textit{B}}g1 \documen\$c6 17.\textbf{\textit{B}}d1 \documen\$c7 18.\textbf{\textit{B}}d3 g6 19.\textbf{\textit{E}}e3 \textbf{\textit{B}}fd8 20.\documen\$f4 \textbf{\textit{B}}d5 21.\documen\$fh5. The game is too chaotic and it is easy to err in rapid time controls. It is safer to answer:

15... \ddd 16.f3 g6 17.0-0 (17.\ddot f4 \ddot a6) 17... \ddd 18.\ddot f2 \ddot g5=.

10.exd5 is also harmless owing to 10...\(\mathbb{U}\)xd5 11.\(\mathbb{L}\)c4 \(\mathbb{U}\)h5 (or 11...\(\mathbb{U}\)f5).

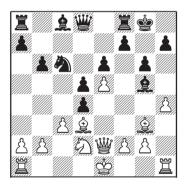
#### 10...2h5 11.a3

Aiming to prevent queenside counterplay with b4.

Kamsky tested 3 times 11. We should not underestimate it as we could easily find ourselves thrown out of our repertoire.

I propose 11...a5, when Kamsky did not find anything better against Taborsky than to transpose to our main line with 12.a3.

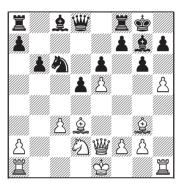
11. ②g5 is one of White's major resources, so we should know what to do against it. 11... 逸xg5 12. 豐xh5 g6 13. 豐e2 cxd4 14.h4 and we face a choice:



#### 14...**g**e7!?

I would feel uneasy to play OTB without my dark-squared bishop: 14.... ② xd2+ 15. ③ xd2 dxc3 16. bxc3 d4 17.c4 ④ e7 18. ⑤ b1 h5 19. ② f4 ② b7 (19... ③ a6∞) 20.0-0 ⑤ fc8? 21. ② g5 ⑤ f8

22. £f6±, Van Foreest-Svane, Aachen 2016.



15.h5

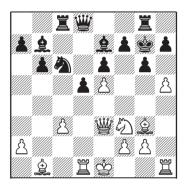
15. 全f3?! dxc3 16.bxc3, Lupulescu-Aleksandrov, Minsk 2017, allows 16...h5 or first 16...d4 17. 全e4 总b7 18. 星d1 營c8 19.c4 and now 19...h5, when it is unclear how White could develop his attack.

15... ∲g7 The idea is to defend with ...g5 or ...f5. For instance:

16. 4 f3 dxc3 17.bxc3 \$d7 18. 4 h2

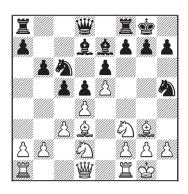
18.營e3 g5 19.h6+ 空h8 20.奠c2 罩g8 21.營d3 罩g6 22.營d2 包a5〒; 18.奠h4 g5.

16.單d1 彙b7 17.彙b1 罩c8 18.心f3 dxc3 19.bxc3 罩g8 (20.並f1 心a5 21.並g1 g5) 20.豐e3



20...g5 21.\dd3\dds48 22.\ddxh7\dds46 23.\dd3\ddxd3 24.\ddxd3 \ddsg7=.

11.0-0 looks harmless. Kamsky twice failed to equalize with White against 11...\$\d20ex47, e.g. 12.\$\mathbb{E}e1\$



Kamsky-Muzychuk, Gibraltar 2016:

12...②xg3 13.hxg3 a5!? 14.a3 a4 15.②f1?! b5! 16.②e3 b4 17.cxb4 cxb4 18.axb4 ②xb4∓. Critical would be 15.g4!, intending to mount an attack on the h-file;

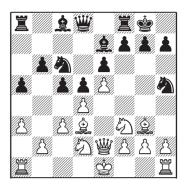
Kamsky-Nakamura, Saint Louis 2015: 12.... at 13.a3 at 2xg3 14.hxg3 f5 15.dxc5?! bxc5 16.b4 g5∓. The obvious 15.exf6 at 2xf6 16.at 17.cxd4 at 2xd4 would be roughly equal, but White's moves look more easy since he is free of apparent weaknesses.

I think that instead of 11... 2d7, Black could play 11...a5 (intending ... 2a6)
12. 營e2 2b7 as in the main line. Instead,
12...c4 13. 2c2 b5 14. 2g5 2xg3 (14...g6!?
15.h4∞) 15. 2xh7+ 2h8 16. 2xf7+ 至xf7
17.fxg3 is a draw by perpetual check.

#### 11...a5

11...g6 is not a bad move either.

#### 12.\e2



#### 

Played with the undisguised intention to trade light-squared bishop with ... \(\mathbb{U} \cong 8\), ... \(\mathbb{L} a6\). Then Black's queen could attack the b2-pawn through b5.

Another approach is to prepare ...f5, e.g. 12...g6 13.0-0 f5 14.exf6 &xf6. It is safer from a practical standpoint, as it anticipates any White's attack on the kingside, but we remain with a bad bishop.

Black can choose a pawn storm with ...c4, ...b5 after the prophylactic move 12...\perparent a7!?. See **Game 15** Grischuk-Nakamura, Skopje 2015.

He could also prepare ...c4 with 12...\$d7!?. It maintains the hit on d4 so 13.\$\tilde{Q}\$ g5 would drop the pawn. The only thing I do not like about it is that Black abandons the fine positional plan of trading like-squared bishops. In my opinion, White should delay castling in order to provoke some weakening around our king:

#### 13.\d1!

Gibraltar 2016.

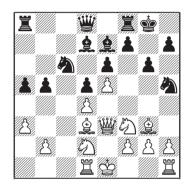
13...g6

13...c4 would give White a freehand on the kingside -14. 2c2 b5 15. 2g5.

14.₩e3

Or 14.4 f1 cxd4 15.cxd4 b5!.

14...cxd4 15.cxd4 b5



16.h4 @xg3 17.fxg3 f5 18.exf6

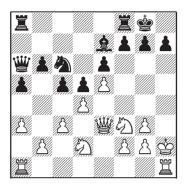
18. এxb5 如b4 19.axb4 এxb5 20.bxa5 置xa5 promises sufficient compensation.

#### 13.罩d1!?

The direct 13. Øg5?! ≜xg5 14. ₩xh5 just drops the d4-pawn.

Castling short would mean to abandon all hopes for a quick attack − 13.0-0 ∅xg3

14.hxg3 營c8 15.空h2 **å**a6 16.罩h1 **å**xd3 17.營xd3 營a6 18.營e3



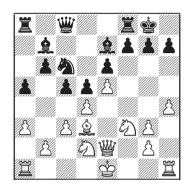
Nguyen Ngoc Truong Son-Tregubov, blitz, Doha 2016. went 18...cxd4 19.cxd4 置fc8 20.g4 皇f8 21.堂g3 h6 22.置h5 ②e7 with a tangled game where Black is holding his own. Still, it is scary to allow such a concentration of white pieces against our king. I suggest to counter-attack in the centre with:

13.h4!? might be White's best option. It seems that we have nothing more than a draw after 13...位xg3

13...cxd4 14.cxd4 ②xg3 15.fxg3 f5 may be interesting, but White should be slightly better after 16.exf6 ②xf6 17.②g5 h6 18.營xe6+ 空h8 19.②f7+ 墨xf7 20.營xf7 營e8+ 21.營xe8+ 墨xe8+ 22.壹d1±. This line shows the drawback of 12...②b7 — it leaves the e6-pawn unprotected. If Black refrains from ...f5, White has a draw with 15...墨c8 16.②g5 (or 16.③xh7+ 垫xh7 17.②g5+ 垫h6

18. 營d3 g6 19.h5 堂g7 20. ②xe6+ fxe6 21. 營xg6+=) 16...h6 17. 營g4 急xg5 18.hxg5 營xg5 19. 營xg5 hxg5 20. 鼻h7+ 垫h8 21. 鼻d3+ 堂g8=.

14.fxg3 ₩c8



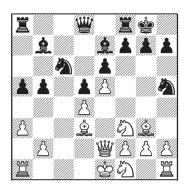
Now 15. 2g5 does not make much sense owing to 15...h6 so the following forced line looks imperative:

15. **②** xh7 + **⑤** xh7 16. **②** g5 + **⑤** h6 17. **⑥** d3 g6 18.h5 **⑥** g7 19. **②** xf7 gxh5 20. **⑥** f3 **②** a6 21. **⑥** xh5 **②** d3 22. **②** g5 **②** xg5 23. **⑥** xg5 + **⑥** f7 24.0-0-0. Black cannot escape from the perpetual check: 24...c4 25. **⑥** df1 + (25. **②** f3 **⑤** e8 26. **⑥** xd3 cxd3 27. **⑥** h5 + **⑥** d8 28. **⑥** g5 + **⑥** e8 or 24... **⑥** e8 25. **②** f3 **②** e4=.

The only other way to delay castling is 13. ∅f1. I propose that we thematically meet it by 13...cxd4 (or even 13...b5 at once) 14.cxd4 b5!

The engines also claim that 13...豐c8 14.氫g5 g6 15.氫xh7 cxd4 16.氫xf8 豐xf8 gives full compensation for the exchange, but it is far from obvious. For instance: 17.cxd4 氫xd4 18.豐d1 豐g7

19. ②e3 ②xg3 20.hxg3 營xe5≌ or 17. ②d2 dxc3 18.bxc3 d4 19.c4 ②xa3 20.0-0 ②e7 21. 營g4 ②b4 22. ②e4 ③xe4 23. ②xe4 ②xg3 24. 營xg3 營d8≌.



15.≜xb5 a4! 16.≜d3 ∰a5+ 17.ᡚ1d2 ∰b6↑.

#### 13...g6

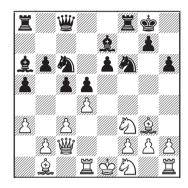
13...\u00edc8 c8 is dubious owing to 14.\u00edg5.

We could prevent that threat with 13...h6 and the engines are fond of this move. I have invested a lot of time in it, but I could not convince myself that weakening the h7-b1 diagonal is the best idea. My analysis suggests that Black has probably good counterplay, but my human intuition hints that 13...g6 is safer. Let's delve deeper in 13...h6:

#### a) 14.4nf1 \(\mathbb{U}\)c8 15.\(\mathbb{L}\)b1

15.h4 &a6 (15... 公xg3 16.公xg3 &a6 17. 公h5 空h8 18.公f4 cxd4 19.cxd4 a4 20. 當h3 罩a7 21.公h5 &xd3 22.營xd3 公a5 23.公g5 g6 24.公f6 空g7 25.公h5+ ቴክ8) 16.፪h2 ፪xd3 17.∰xd3 f6 18.exf6 ፪xf6 (18...ਓxf6=) 19.ᡚ1d2 ∰d7 20.0-0 ፪af8 21.፪de1 ᡚf4 22.፪xf4 ፪xf4 23.g3 ጃ4f5 24.፪e3=.

15...\$a6 16.₩c2 f5 17.exf6 ᡚxf6



At first sight it seems that all the fun is for White, but note a subtle detail – White's king cannot castle! That brings suspense in the game:

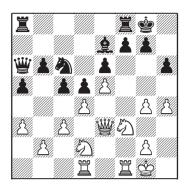
18.∅e3 cxd4 19.∅g4 (19.cxd4? ∰e8 20.≜h4 ∅e4—+) 19...∅e4

19...d3 20. ∅xf6+ &xf6 21. ⅓xd3 Øe7! 22. &d6 &xd3 23. ∰xd3 ∰c4 24. ∰h7+ ∱f7 25. Øe5+ &xe5 26. &xe5 ☐g8∞.

20. ②xd4 ②xd4 21. ﷺxd4 \begin{aligned} \begin{

18.**...........** 21.營h7+ 查f7 22.②e3 罩h8 23.營c2 營xc2〒.

b) 14.0-0!? \(\mathbb{\matha\mt\m{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\man\m{\mathbb{\mathbb{\mathbb{\math



19...b5 allows White to start the attack at once with 20.g5 h5 21.g4 hxg4 22.₺h2∞, since Black lacks 22...₺xd4. The computer comes up with ingenuous defence and somehow holds the position, but it is scary to play this over the board.

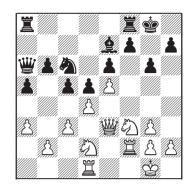
#### 14. 2 f1

We meet 14.h4 by 14...f6 (14... ∆xg3 15.fxg3 ∰c8 16.0-0 &a6 is more risky) 15.exf6 \( \mathbb{Z}xf6 16.0-0 \) cxd4=.

14.\u00edee3 allows 14...\u00eda6=.

14.0-0 gives us time for our main strategic idea − 14... \$\mathbb{U}\$c8 15.\$\mathbb{U}\$e3\$

15...<sup>2</sup>√2xg3 16.fxg3 &a6 17.&xa6 ∰xa6 18.\( \frac{\pi}{2} \) f2



#### 18...≌b5

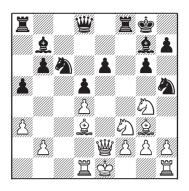
Another idea is 18...b5 19. 2f1 b4 20.h3 cxd4 21.cxd4 bxa3 22.bxa3 \( \mathbb{Z}\) ae8 23. 2h2 f5 24.exf6 \( \mathbb{L}\) xf6.

19.ᡚf1 ∰b3 20.∰d2 ≌ae8 21.ଞe1 f6 22.exf6 &xf6 23.ᡚe3 &g7 24.ᡚg4 b5⇄.

#### 14...b5!

I recommended the same pawn sac against 13. aft. Whenever White decides to spend two tempi on the knight manoeuvre, we could throw in a pawn.

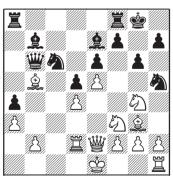
14...f5 is another decent retort, but it hangs on a tactical sequence: 15.exf6 &xf6 16. De3 &g7 17. Dg4 cxd4 18.cxd4



18...②f4! 19.奧xf4 罩xf4 20.營xe6+ 始h8 21.②ge5 ②xe5 22.②xe5 營e8 23.營xe8+ 罩xe8 24.奧b5 (24.奧e2 罩e4=) 24...罩e4+! 25.岱f1 ②xe5 26.③xe8 ③a6+ 27.岱g1 ③xd4 28.h4 ③xb2 29.⑥c6 ⑤xa3 30.冨xd5 罩e6 31.罩d8+ 岱g7=. The black pawns are dangerous.

14...豐c8?! is too slow and gives White good attacking prospects – 15.包e3 &a6 16.包g4 &xd3 17.罩xd3 a4 18.0-0 cxd4 19.cxd4 包a5 20.豐d2 包c4 21.豐h6.

#### 15.≜xb5 cxd4 16.cxd4 a4 17.�e3 ∰a5+ 18.፰d2 ∰b6 19.ᡚg4



Black has successfully shifted the focus of the game to the queenside. His initiative fully compensates for the missing pawn. For instance:

- b) 19...\$a6!? 20.\$xa6 \(\mathbb{W}\)xa6 21.0-0 \(\mathbb{W}\)xe2 22.\(\mathbb{Z}\)xe2 \(\Delta\)xg3 23.hxg3 \(\mathbb{Z}\)a7 24.\(\mathbb{Z}\)c1 \(\Delta\)a5 25.\(\Delta\)c3 \(\Delta\)b3 26.\(\mathbb{Z}\)c3 \(\mathbb{Z}\)b3 27.\(\mathbb{Z}\)e2 \(\Delta\)a8 30.g4 \(\Delta\)a1 31.\(\mathbb{Z}\)c1 \(\Delta\)b3 32.\(\mathbb{Z}\)1c2=.

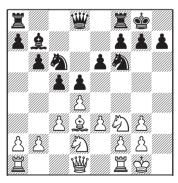
#### A12. 9.0-0

After the short castle, we can calmly trade bishops:

#### 9...\(\mathfrak{L}\)xg3

This looks more straightforward than 9...\$b7, which allows 10.\$h4. Of course, we have 10...\$e7 (10...e5? 11.e4) 11.\$\mathbb{L}\$e4, but the text is simpler. As a rule, we should take on g3, whenever White castles.

#### 10.hxg3 **\$b**7

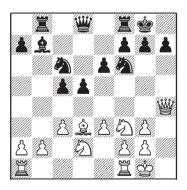


The position is roughly equal. Harikrishna-Nakamura, chess.com blitz 5m+2spm 2016 saw further:

a) 11.₩e2 ②e7

12.dxc5 bxc5 13.e4 2g6 14.\(\mathbb{Z}\)ad1 \(\mathbb{\mathbb{W}}\)b6 15.b3 \(\mathbb{Z}\)ad8 16.e5 \(\mathbb{Q}\)d7=.

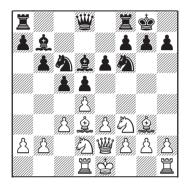
- b) 11. 2e5 looks more challenging, but the thematic exchange operation 11... 2xe5! 12.dxe5 2e4 saves the day.
- c) Finally, 11. \$\mathbb{W}\$a4 also makes sense. White prepares a queen lift to the kingside after a possible dxc5. We can ignore the threat 11...\$\mathbb{L}\$b8, intending to wait for the best timing for advancing our queenside pawns. Then 12.dxc5 bxc5 13. \$\mathbb{W}\$h4 can be parried by both:



13...e5 14.e4 ②e7 15.②xe5 營c7 16.②g4 ②xg4 17.營xg4 dxe4 18.彙c4 ②g6 19.罩fe1 查h8 20.營f5 罩be8 21.f4!=, and the sharper line:

13...h6 14.g4 d4 15.cxd4 (15.g5 dxc3 16.gxf6 cxd2 17.fxg7 党xg7) 15...cxd4 16.g5 dxe3 17.fxe3 hxg5 18.②xg5 豐xd3 19.②de4 ②e5 20.②xf6+ gxf6 21.鼍xf6 豐xe3+ 22.党h2 彙e4 23.鼍e1 豐xe1 24.豐xe1 ②g4+ 25.党g1=.

#### A13. 9.營e2 桌b7 10.罩d1



A recent and quite fashionable idea. White brings the rook in the centre while delaying the castle. His idea is to define his further plan after seeing our answer (and take on d2 by rook in the event of \$\&0\$f6-e4xd2).

10.e4 (or 10.dxc5 bxc5 11.e4 \( \frac{1}{2} \)e7) is still met by 10...\( \frac{1}{2} \)e7.

10.0-0 has no venom – 10...≜xg3 11.hxg3 with a wide choice before Black. The most thematic way is 11...쌜e7 (or 11...⊑e8) 12.�e5 �xe5 13.dxe5 �e4=.

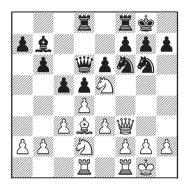
Nakamura played 11...∅e7, and I would suggest the useful waiting move 11...h6.

#### 10....罩e8!?

10...h6 is another popular retort, but it does not work well against plans with ∅f3-e5.

10... ∅e7 is a fine idea when White has played ∅e5 and especially f4, but it does not make much sense here. White can trade bishops and try to mount a piece attack on the kingside. The purest form of this approach is displayed by the game Kramnik-Hou Yifan, rapid Medias 2016:

11.0-0 營c7?! 12.彙xd6 營xd6 13.包e5 罩ad8 14.營f3! 包g6



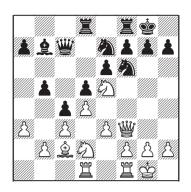
15.**≜**xg6! hxg6 16.營h3↑ **≜**a6 17.罩fe1 **臺**h7 18.f4 **≜**b5 19.**⑤**df3 營e7 20.營g3 **≜**e8 21.罩f1 營f6 22.**⑤**g5+- 營e7 23.罩f3 f6 24.**⑤**xh7.

However, after 11.0-0 Black could answer 11...位f5 and recapture by knight on d6. Therefore, it would be more principled to exchange the bishops at once:

11.≜xd6 ∰xd6 12.ᡚe5 ∰c7 13.0-0 ≌ad8 14.a3

14. <sup>™</sup>f3!, as in Kramnik's game, was stronger.

14...c4 15.\(\dagge\)c2 b5 16.\(\dagge\)f3



#### 16...\@c6?!

The e5-knight should be repelled, not exchanged. The correct stand was 16... ②e8! 17. □fe1 g6 with ... f6 in mind.

After the text, White was better in the game Shimanov-Lenic, chess.com 2017.

17. ∰g3 a5?! and here 18. ♠xc6! ∰xc6 19. ∰h4 ∰e8 20.g4 would have been awkward for Black.

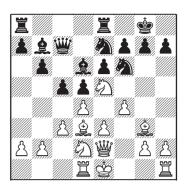
#### 11.e4

11.0-0 &xg3 12.hxg3 e5 was comfortable for Black in Javakhadze-Sevian, Dallas 2016 – 13.dxe5 ②xe5 14.②xe5 罩xe5 15.②f3 罩e7 16.&a6 營c8 17.&xb7 營xb7 18.罩d3 營a6 19.a3 營a4.

#### 11.�e5 ₩c7

11...包e7 allows the trick 12.**........** 13.**.....** 13.**...** 13.**.** 147.

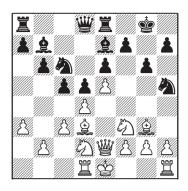
12.f4 🖒 e7



I consider such positions in line A14. The main difference is the inclusion of \( \mathbb{E} \)d1 \( \mathbb{E} \)e8. To me, it can only be in Black's favour as the rook supports plans with ...e5 and defends e6 in the event Black plays ...f6. On the contrary, it is doubtful that the white rook is more active on d1 than on a1 if Black opts for a queenside pawn storm. The game Ziegler-Sevian, Stockholm 2016, went further:

13. 增f3 心f5 14. 皇f2 皇e7 (14....皇f8!?) 15.g4 心d6 16.g5 心fe4 17.h4 f6! 18.gxf6 皇xf6 19. 心g4 罩f8 20.h5 哈h8 (20... 豐e7!) 21. 心xf6 罩xf6 (21...gxf6干) 22. 皇h4 罩f7 23. 豐h3 cxd4 24.cxd4 心f5干. In this game Black did lose a tempo on 罩e8-罩f8, but it was much more important that White could not castle long.

#### 



#### 14. 2 f1

14.0-0 ∅xg3 solves all the problems – 15.fxg3

15.hxg3 h5 (15...f5?! 16.exf6 &xf6 17.&b5) 16.b4 堂g7 builds a solid defensive line. If White pushed g4 at some point, we would answer simply ... 用h8.

15...f5 16.exf6 &xf6 17.&b5 cxd4 18.&xc6 d3 19.\(\mathbb{U}\)f2 &xc6. White does not have time to construct Nimzowitsch's ideal blockading set-up \(\D\)d4+\(\D\)e5.

#### 14...f5 15.exf6 &xf6 16. De3 e5↑

Black's centre is hanging, but it is very dynamic. See the beautiful **Game 18** Sedlak-So, Baku 2016.

#### A14. 9. 2e5 \$b7

The idea is to fight for e5 with ...f6:

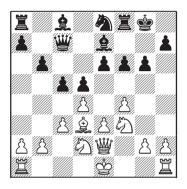
10.f4

A small minus of 9... #c7 is that White could answer 10.0xc6 #xc6 11.a4=.

10...�e7 11.�h4 �e8 12.�xe7 �xe7 13.∰h5 g6 14.∰e2

14. Wh6 &d6 15.h4 f6.

14...f6 15. Def3



Sedlak puts here a "\(\pm\)" sign, but I would gladly take Black. White has not crossed the central line yet, while we have a clear plan of a pawn storm. Play might continue 15...\(\hat{D}\)d6 16.0-0 c4 17.\(\pm\)c2 b5 18.a3 \(\pm\)b7 19.e4 f5 20.exf5 gxf5.

#### 10.f4

10.∰b1 ∰c7 is discussed in detail in **Game 16** Skoberne-Halkias,Baku 2016, while 10... ②e7! leads to **Game 17** Sandipan-Kryvoruchko,rapid, Dubai 2014.

10. 2) df3?! 20e7 leaves White with two knights crowded at only one square, e5, and the prospect is to lose even that one after ... f6.

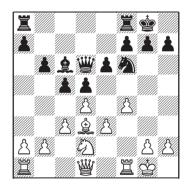
10.營e2 has been played in a number of games even by strong grandmasters, but I fail to see any idea behind it. Agrest even "corrected" himself on the next turn — 10...營c7 11.營f3?!. Perhaps 11.公xc6

&xc6=, Perez-S.Zhigalko, Doha 2016, was more realistic.

10.0-0!? **\u00ed**c7 or 10...\u00ede7 will most probably transpose to 10.f4.

Independent lines are:

10...②e7 11.營f3 (Kamsky opted for 11.營b1 g6 12.②ef3 ②f5 13.逾e5=) 11...營c7 12.②g4 ②d7 13.逾xd6 營xd6 14.營g3 (or 14.營h3 f5 15.②f3 fxg4 16.營xh7+ 查f7 17.營h5+ g6 18.②g5+ 查e8 19.逾xg6+ ②xg6 20.營xg6+ ②e7 21.營g7+ 查e8 22.營g6+=) 14...營xg3 15.hxg3 a5 16.焉fd1 a4=, Shengelia-Dragun, Czech Republic 2016.



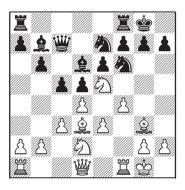
The simplest way to generate counterplay here is to launch a minority attack with 13...cxd4 14.exd4 b5 because after 13...b5 14.g4 2d7?! (it is safer to defend with ...2e4) 15.g5 cxd4, White could already recapture 16.cxd4 or even ignore the pawn by 16.\mathbb{T}f3.

10...**₺**e7

I faced 10... ∰c7 in my game Kir.Georgiev-Rauk, rapid Puhajarve 2013.

#### a) I chose 11.0-0 2 d7

11... ②e7 is seen much more often, and it is probably the best plan. Still, I do not understand why Black should combine ≝c7+②e7. In any event, he has a solid position. For instance:



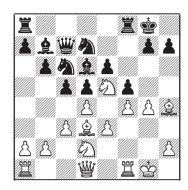
12. h4?! De4 13. xe7 wxe7 14. e2 f6 15. Def3 Dxd2 16. wxd2, when 16...e5 was drawish in Boskovic-Krivokapic, Subotica 2010, while 16...c4!? would be more challenging.

After 12. \$\mathbb{\mathbb{H}} 5 \Omega f5 13. \$\mathbb{\mathbb{L}} 2 \mathbb{\mathbb{\mathbb{L}} 2, \text{White} has tried 14. \$\mathbb{\mathbb{H}} ac1 \$\mathbb{\mathbb{H}} ad8 15. \$\mathbb{\mathbb{H}} fd1, \text{14. \$\Omega fd 6 16. \$\mathbb{\mathbb{L}} h4 f5, and 14. \$\mathbb{\mathbb{H}} h3 \$\omega e4, with a comfortable game for Black.

#### 12.\\h5?!

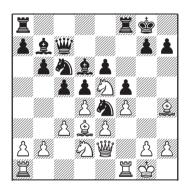
Too hasty! I should have exploited the absence of a knight on f5 to activate my bishop with 12.\(\hat{2}\hat{h}4\!\). The idea is to meet 12...f6 by 13.\(\hat{2}\hat{h}5\) or 12...g6 by 13.\(\hat{2}\hat{f}3\).

The only defence is 12...f5 13.g4



13... dxe5 14.fxe5 &e7 15. &g3 &g5 16. &f4 &xf4 17. \( \text{Zxf4} \) \( \text{De7}. \) Everything is protected, but White is more active.

12...f5 13.₩e2 Øf6 14.\$h4 Øe4

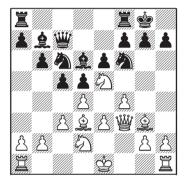


The e4-knight does not leave me much chances and I decided to trade it, but perhaps 15.g4 deserved more attention. For instance: 15...②xe5 16.dxe5 \$\mathbb{2}e7\$ 17.\mathbb{2}xe7 \mathbb{W}xe7 18.gxf5 exf5 19.\mathbb{Q}xe4 fxe4 20.\mathbb{2}a6 \mathbb{2}xa6 21.\mathbb{W}xa6\infty.

15. 🗓 xe4 fxe4 16. 🖺 b5 🖾 xe5 (16... 🚉 xe5=) 17. fxe5 🚊 e7=.

Alternative lines are:

- b) 11.彙h4?! ②e4! (11...②e8 is also possible.) 12.②xe4 dxe4 13.彙xe4 cxd4 14.exd4 ②xe5 15.dxe5 彙xe5 16.彙xh7+ 蛰xh7 17.豐h5+ 蛰g8 18.fxe5 豐c4 with excellent compensation for the pawn.
- c) 11. \( b\) 1 g6 is **Game 16** Skoberne-Halkias, Baku 2016.
  - d) 11.\dongame{4}f3!?

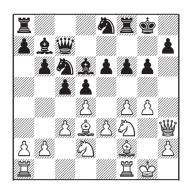


#### 11... ②e7 12. 臭f2

12. 彙h4 does not rule out 12... ②e8 13. 豐h3 g6 14. ②df3 f6 since 15. 豐xe6+ 堂g7 16. 豐h3 cxd4 17. exd4 彙c8 18. g4 h5 is double-edged. Besides, 12... ②g6 also deserves consideration.

12... 2e8 13.g4 (13.0-0 f5=) 13...a5!?

It is not realistic to play for ... \( \Delta e4\), so we do not need our bishop on the long diagonal anymore. Still, the thematic defence based on 13... f6 14. \( \Delta h3\) g6 is also effective. Black could then rearrange his pieces in the following way: 15.0-0 \( \Delta c6\) 16. \( \Delta ef3\)

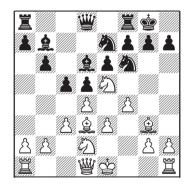


16...增d7 17.彙g3 彙c7, followed up by ... ②d6. Black's queen could easily reach g7 to neutralise White's attack.

14.0-0

14. <sup>\text{\tin}}}}}}}}}} \encomesity \text{\\text{\texi}\text{\text{\texi}\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\t</sup>

14... 2a6 15. 2xa6 Exa6=. It transpires that White should turn his attention to the queenside in order to keep the balance.



#### 11.**₩f**3

We were threatening to stop any further attack with 11... ②e4, for instance after 11. ♣h4?!.

The game Ivanisevic-Pavlovic, Belgrade 2014, saw 11.0-0?! De4 12. h4 f6 13. xe4? dxe4 14. d5 with an overwhelming strategic advantage.

It is clear that White should take control of e4:

11. ₩b1 brings better practical results, but you can see in the annotations to **Game** 17 Sandipan-Kryvoruchko, rapid, Dubai 2014, that Black has at least two good plans against it – 11... ᡚg6 and 11...g6!?.

11. La suffers from the obvious drawback of taking the c2-square. Andreikin-Karjakin, Baku 2015, saw 11...c4 12. Le 2 Lf (12...b5!? was more straightforward, intending to meet 13. Lh by 13... Le4) 13. Lf 2 Le7 14. Lg4 Lxg4 Lxg4 Ld6, and White was lucky to save the game.

11. ₩e2 is aimless as 11... ②e4 blocks e4 and threatens ... f6.

#### 11...包f5

11... ②e8, intending ... f6, has a "major" drawback – White could force a draw after 12. 黛f2 cxd4 13.exd4 f6 14. 黛xh7+ 堂xh7 15. 營h3+ 堂g8 16. 營xe6+=.

#### 12. gf2 ge7 13.g4

13.0-0 is safer for both sides. We can opt for a queenside advance: 13... △d6 14. ≝h3

14.罩ad1 c4 15.黛c2 ②fe4 16.豐h3 豐c8 17.g4 f6 18.②ef3 b5;

14. 臭h4 勾fe4.

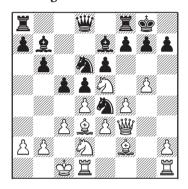
14...c4

Or 14...cxd4!? (to avoid dxc5) 15.exd4 \$\tilde{\Omega}\$ fe4.

15.\(\mathbb{L}\)c2 \(\overline{D}\)fe4 16.g4 f6.

13. 營h3 does not change our plan – 13... ②d6 14. 奧h4 ②fe4 15. 奧xe7 營xe7 16. 冨d1 f6 17. ②ef3 c4 18. 奧c2 b5 19. 冨b1 冨ab8 20.0-0 a5 21. ②xe4 dxe4 22. ②d2 f5=.

#### 13... 2d6 14.g5 2fe4 15.0-0-0



#### 15...cxd4!

Sedlak only mentions:

15...c4

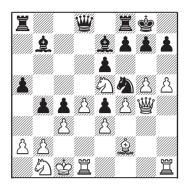
16.\(\hat{L}c2(?)\) 16...b5 "and Black was much faster n the queenside, Karjakin-Adams, Wijk aan Zee 2016."

Indeed, 17. 48 b4 18. 2xe4 dxe4 19. 2e1 2d5 20. 2g1 b3 21. axb3 cxb3 22. 2b1 f5 was clearly better, but White should not lose a tempo on 16. 2c2.

16.ዿxe4! dxe4 17.≌g4! b5

17...\$d5 18.h4 f6 is risky – 19.gxf6 \$xf6 20.h5 \$\overline{D}\$f5 21.\$\overline{B}\$dg1 \$\overline{B}\$c7 22.h6\$\overline{\pi}\$.

18.h4 b4 19.h5 a5 20.2b1 2f5



White obtains sufficient counterplay here with 21.g6 fxg6 22.h6! 營e8 23.hxg7 亞xg7 24. 圖h2 圖g8 25. 圖dh1 h6

26. 国g1 由 7 27. 營h3 皇f6 28. 包g4 皇g7 29. 皇h4 国f8 30. 包e5 皇xe5 31. fxe5 h5 32. 皇g5 皇d5 33. 營g2 国b8 34. 營e2 国h8 35. 皇f6 国g8 36.a3. Neither side could make progress from here.

The "flexible" 15...b5 may seem clever, but 16.dxc5! ②xc5 17. ②xh7+! 亞xh7 18.e4!! removes the defender of e6 and enables a perpetual check after 18... ②cxe4 19. ②xe4 ②xe4 20.g6+! 查g8 21. 營h3 fxg6 22. 營xe6+ 查h7 23. 營xg6+.

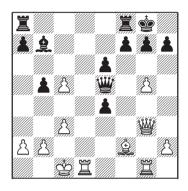
#### 16.exd4 b5

Black owns the initiative.

The straightforward 17.h4?! b4 18.cxb4 a5 19.b5 a4 20.a3 營a5 21.彙e1 營b6 22.營e2 營ac8+ 23.壹b1 公xb5 24.彙xb5 彙a6 25.۞d7 彙xb5∓ was terrible for White in Sodomski-Fedorov, ICCF 2011. Instead, he should think about prophylaxis.Stockfish at depth 40 suggests:

17. 2b3 2c4

17...a5 18.\(\hat{Q}\)c5 b4 19.\(\hat{Q}\)xb7 \(\hat{Q}\)xb7 \(\hat{Q}\)xb7 20.c4.



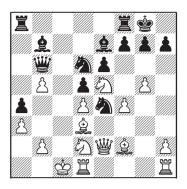
but "it" does not "feel" that the endgame after 23...營xg3 24.急xg3 毫d5 25.毫d6 f5! 26.急xf8 罩xf8 is highly unpleasant for White.

Perhaps the most stubborn defence is:

17. <u>we2!</u>? (preparing to take on e4) 17...b4

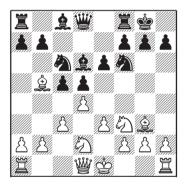
17...a5 18. 2 xe4 dxe4 19. 2 xb5 is unclear.

18.cxb4 a5 19.b5 a4 20.a3 ₩b6



21. ②d7 營c7+ 22. ②c5 罩fb8, followed up by ... 罩a5, and Black captures on b5.

#### A2. 8. \$b5



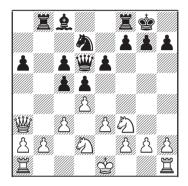
#### **A21.** 8...42e7; **A22.** 8...42e7!?

8...a6 might be enough for equality after 9.\(\dot\)xc6

Let me also note the game Nisipeanu-Cornette, Germany 2016: 9.\(\frac{1}{2}\)d b6 10.e4 \(\frac{1}{2}\)e7 11.exd5 exd5 12.\(\frac{1}{2}\)e5 \(\frac{1}{2}\)b7 13.0-0 cxd4 14.\(\frac{1}{2}\)xc6 \(\frac{1}{2}\)xc6 15.cxd4. I understand White's idea to weaken the queenside pawns, but such subtleties are not enough for a substantial advantage. Instead of 15...\(\frac{1}{2}\)b5?!, Black could have equalized with 15...\(\frac{1}{2}\)e4!.

#### 9...bxc6 10.\\dot\a4 cxd4

10... 圖b8?! is worse when the pawn is on a6, as it deprives Black of ... a6 or ... 圖b8-b6-a6 e.g. 11. axd6 豐xd6 12. 豐a3 如d7



13.0-0!? (13.\(\Delta\)b3 e5 14.\(\Delta\)xc5 \(\Delta\)xc5 15.dxc5 \(\Delta\)g6 16.0-0 e4 17.\(\Delta\)d4 \(\Delta\)h3 18.g3 is also slightly better for White.) 13...e5 14.dxe5 \(\Delta\)xe5 15.\(\Delta\)xe5. In these examples White obtains a more flexible pawn structure and in many positions his knight is more efficient than the opponent's bishop.

11.cxd4 a5!. A similar idea was successfully tested in the game Le Roux-Bellahcene, Chartres 2017.

12. ②xd6 營xd6 13.0-0 ②a6 14. 当fc1 ②b5 15. 營c2 a4=. The only drawback of this stand is that it is a little passive.

#### A21. 8...②e7 9.鼻d3

9.0-0 is not threatening with e4, so we could safely answer 9...b6!?

Closing the centre is also possible – 9...c4 10.\(\mathbb{2}\)a4 b5 11.\(\mathbb{2}\)c2 b4 12.\(\mathbb{2}\)e5

bxc3 13.bxc3 &xe5 14.\( \tilde{\tilde

9.dxc5 &xc5 10.&d3 b6 hardly deserves any attention, despite Kramnik's name on the White side (it was a blitz game, after all).

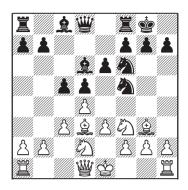
#### 9...c4!?

This logical retort has been nearly unexplored. It is understandable that Black would like to preserve tension in the centre, but that is exactly White's intention, too. His pieces are better placed for such course of events as Black's knight had been pushed back to e7.

Two games of Carlsen showed that White was on top after 9...b6 10.e4! − 10...\(\delta\)xg3? 11.hxg3 dxe4 12.\(\delta\)xe4 \(\delta\)g6 was Carlsen-Korobov, rapid Doha 2016. White was winning with 13.\(\delta\)e5!.

10...dxe4 11.\(\Delta\xe4 \Delta\xe4 12.\Delta\xe4 \Delta\texe4 \Delta\texe5 \texes till leaves White with the better game.

9...Øf5

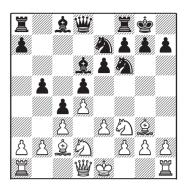


10.\(\hat{L}\)xf5 exf5 11.\(\hat{L}\)xd6 \(\hat{L}\)xd6 12.dxc5 \(\hat{L}\)xc5 13.0-0 \(\hat{L}\)e8, Izoria-Khachiyan, chess.com 2017, also results in a static pawn formation where White could press for many moves.

#### 10.⊈c2

Wei Yi-Ganguly, China 2016, saw the strange retreat 10.彙b1?! b5 11.彙h4 ②g6 12.彙xf6 營xf6 13.h4 and White was better after 13...e5? 14.h5 ②e7 15.dxe5 彙xe5 16.②xe5 營xe5 17.②f3 營d6 18.畳h4 畳b8 19.彙c2 b4 20.h6±. Of course Black should have carried on his plan with 13...畳b8 14.h5 (14.⑤g5 h6) 14...②e7, but even more interesting is to recapture on f6 by pawn — 12...gxf6. I consider such positions below, with a bishop on c2.

#### 10...b5



This position is virtually untested so it is difficult to select a main line. White has a rich choice. Let's consider the most logical options:

#### a) 11.e4

This move is the main idea behind the manoeuvre 2f1-b5-d3, but here it is not too effective because White cannot eliminate completely the central pawns – 11...dxe4 12.2xe4 2xe4 2xe4

The mundane 14.2xh7? 2xh7 15.2g5+ fails to 15...2g6.

#### 14...h6

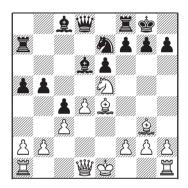
14...f5 15.\(\hat{2}\)c2 \(\Delta\)g6∞ is also a bit too provocative.

15.0-0 **\$**b7=.

b) 11. ∅e5 enables the queen manoeuvre ∰d1-f3-h3. Our position has no weaknesses and it could withstand a direct attack, but I'd prefer to open quickly a second front on the queenside with:

#### 11...b4

This trades pawns and equalizes. The slower 11...a5 is more ambitious, intending 12.0-0 營c7 13.b3 逸b7. Perhaps critical is 12.e4 ②xe4 13.②xe4 dxe4 14.②xe4 日a7

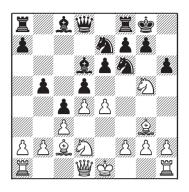


15.a4 f5 16.\(\mathfrak{L}\)c2 \(\mathfrak{L}\)xe5 b4=.

12.cxb4 \(\hat{L}\)xb4 13.0-0 \(\hat{L}\)a6 14.\(\Delta\)b1. Chances are even, as 14...c3?! 15.bxc3 \(\hat{L}\)xf1 16.cxb4 could be only in White's favour due to the closed centre.

c)  $11.\sqrt[6]{g}5!$ ? intends to push 12.e4 and recapture by knight.

11...h6 12.e4! appears to be critical.

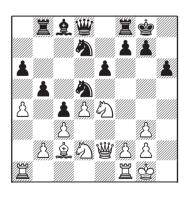


White's cunning design is to mate us if we choose 12...hxg5? 13.e5 ②e8 14.h4 g4 15.營xg4!! and Black is helpless despite having an extra piece − 15...ዿc7 (15...f5 16.營h5→) 16.勺f3 ②f5 17.營h5 ②h6 18.a3 營d7 19.ዿf4 f5 20.營g6 營f7 21.h5 營xg6 22.hxg6→.

12...②f5 13.②xf7! \( \text{Zxf7 14.e5 b4} \)
15.exd6 is positionally better for White.

#### Perhaps best is:

12...\(\hat{2}\)xg3 13.hxg3 dxe4 14.\(\Delta\)gxe4 \(\Delta\)ed5 15.\(\Delta\)e2 \(\Beta\)b8 16.0-0 \(\Delta\)d7 17.a4 a6



White owns the initiative, but we should be able to gradually neutralise it by counter-attacking c3:

#### 18.\f2fc1

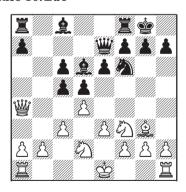
18.axb5 axb5 19.b3 cxb3 20.心xb3 遠b7 21.心bc5 (21.遠d3 心7f6 22.單fb1 心xe4 23.營xe4 心f6 24.營e1 營d5 25.遠f1 遠c6 26.心c5 冨a8=) 21...心xc5 22.心xc5 心f6 23.罝fb1 營d5=.

18... 當c7 19.axb5 axb5 20.b3 f5 21.bxc4 bxc4 22. ②g5 ②7f6 23. ②xe6 ②xc3 24. 曾e3 ②xe6 25. ③xe6+ ②h8=.

#### A22. 8... #e7!? 9. \$xc6

After 9.0-0 Black could safely take on g3 – 9...\(\documex\) xg3 10.hxg3 \(\documex\) d7=.

#### 9...bxc6 10.\\alpha4



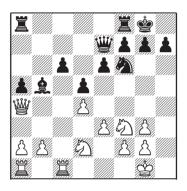
#### 10...\(\mathbb{L}\)xg3!

10...cxd4 allows the intermediate 11.≜xd6.

It is essential that Black avoid the pin along the a3-f8 diagonal. The recent game Gajewski-B.Socko, rapid, Zgierz 2017, saw 10... 置b8 11. 毫xd6 營xd6 12. 營a3 置b5?! (12... ②d7 13.0-0 e5 is more critical) 13. ②b3 ②e4 14.dxc5, winning a pawn.

#### 11.hxg3 cxd4 12.cxd4 \( \mathbb{Z}\) ab8!?

This is a bit more aggressive than 12...a5!? 13.0-0 \(\delta\)a6 14.\(\beta\)fc1 \(\delta\)b5



Black seals the queenside and his defensive line from a4 to c6 looks unassailable. At the same time the b5-bishop is more than a "big pawn" as its role could become important if Black opened the e-file with ...e5. The game Le Roux-Bellahcene, Chartres 2017, went:

15.營c2 a4 16.夕e5 罩fc8 17.營c5 營d8 18.罩c3

18.b4!? ∅e8 19.a3 ∅d6 20.∰c2 f6 21.∅ef3=.

18...②e8 19.還ac1 f6 20.②d3 ②d6 21.②f4 營d7 22.f3 罩e8 23.②d3 ②f5 24.②f1 e5∓.

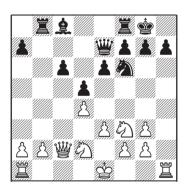
Perhaps White should answer 15.營d1 a4 16.臺e5 臺d7 17.臺xd7 營xd7 營xd7 18.臺b1 罩fb8 19.冨c5 臺c4 20.臺d2, when simplest is 20...冨xb2=.

#### 13.₩c2

The only way to fight for the advantage is to allow ... \( \hat{2} a6. \)

13.0-0 \( \) \( \

13.b3 \( \text{ \text{B}}66 \) (threatening ...\( \text{\text{\text{\text{\text{B}}}}66} \) 14.\( \text{\ti}\text{\texi}\text{\text{\text{\texi}\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\tex{



#### 13...\ga6

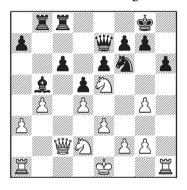
13...營b4!? 14.營b3 ②d7 equalizes immediately – 15.營xb4 罩xb4 16.b3 罩b6 17.罩c1 a5 18.0-0 鼻a6 19.罩fe1 罩c8 20.罩c3 c5.

The text aims to face White with more complex tasks.

#### 14.a3 h6

You could certainly try 14...c5 15.dxc5 e5 in a rapid game. White cannot castle short, the centre is fluid – all this for a mere pawn. Yet, White may be somewhat better. For instance: 16.b4 單fe8 17.心b3 d4 18.心a5 (18.0-0-0 is another option that needs analysis.) 18...dxe3 19.心c6 營b7 20.心xb8 exf2+ 21.營xf2 營e4+ 22.堂d1 墨xb8 23.堂c1 彙d3 24.閏h4 營f5± with sharp play.

#### 15.b4 罩fc8 16.包e5 臭b5 17.g4



Black has sufficient counterplay thanks to the break ...a5. For instance:

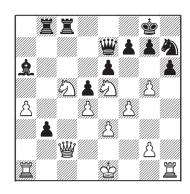
17...a5 18.g5 hxg5 19. 2 df3 2 e4 20. 2 df6 is a draw by repetition.

A bolder try is:

17...�h7 18.f4 a5

Or even 18...f6 19.ᡚg6 e8 20.ᡚh4 a5 21.a4 &a6 22.bxa5 ᡚf8 23.ጵf2 ᡚd7 24.g5 fxg5 25.fxg5 c5 26.gxh6 gxh6⇄.

19.g5 axb4 20.a4 &a6 21. 4b3 (21.gxh6 c5 22.hxg7 f5) 21...c5 22. 4xc5 b3



23. ₩d2 (23. ₩c3 f6) 23... ℤxc5 ⇄.

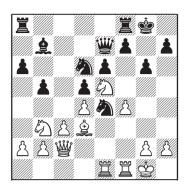
#### B. 7...b6! 8.\(\pma\)d3

8. 2e5 \$b7 9. \$d3 2c6 transposes to line A14.

The new trend, however, is 8.\(\Delta\)e5 \(\Delta\)b7 9.\(\Delta\)b5.

The only reason behind it is to provoke 9...a6 10. dd3. This way White hampers a future plan with ... dc8, ... da6. However, Black can also play in the centre. The game Agrest-Roberson, chess.com 2017, saw further:

10...②c6 11.f4 ②e7 12.豐b1 g6 13.臯f2 cxd4 14.exd4 ②f5 15.0-0 臯e7 16.豐c2 ②d6 17.臯h4 ②fe4 18.臯xe7 豐xe7 19.≌ae1 b5 20.②b3

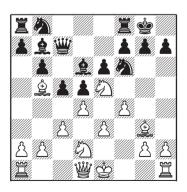


Or 24...\degree c7 25.\degree ae1 \degree e7.

25. 堂h1 堂g7 26. 置ab1 營d6 27. 包fd2 包exd2 28. 包xd2 e5 29. এxc4 dxc4 30. dxe5 fxe5 31. 包f3 息xf3 32. 置xf3 e4 33. 置ff1 營e6 34. 置bd1 e3平.

Although 9...a6 is possible, I prefer:

9...\#c7 10.f4

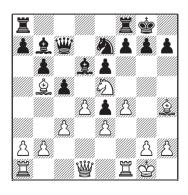


In Gupta-Borisek, chess.com 2017, Black closed the centre with 10...c4 and White practically presented a tempo by retreating the bishop in advance: 11.\(\mathbf{\}\_a4?!\) (11.0-0) 11...\(\Delta\)e4 12.\(\mathbf{\}\_c2\) f5 (12...b5 13.\dag{4} \dag{14}.\dag{14} h3 f5 15. Ødf3 Ødf6 16.0-0 a5∓) 13. &xe4 (on 13. 2 xe4 we recapture 13...dxe4) 2c6 16.h5 h6 17.\$h4 b5 18.a3 2xe5 19.fxe5 \$e7∞) 15.\$h4 \@e8 16.0-0 2d7 with complex play. Gupta decided to open a second front on the queenside with 17.b3, but Black has the bishop pair and should welcome any imbalances - 17...cxb3 18.axb3 a5.

11. \$h4 @e4 12. @xe4 dxe4 13.0-0

This balanced position occurred in Andreikin-Zhou Weiqi, China 2016. Black chose here the consistent move 13...f6 14.豐g4 罩ae8 15.②c4 a6 16.②xd6 營xd6 17.dxc5 營xc5 18.逾a4 b5=, but we should always resort reluctantly to pawn moves near our king. It is better to improve the knight:

13...**②**e7



14.**②**xe7 (14.**□**g4 **②**f5 15.**□**h3 a6 16.**②**e2 b5 17.**②**g4 f6∓) 14...**□**xe7 15.dxc5 (15.**②**c4 **②**b8) 15...**②**xc5 16.**□**e2 **□**c7 17.**②**d7 a6 18.**②**xc5 **□**xc5=.

8.a4 is aimed against 8... âa6 when White has 9. âb5. We can answer 8... ②c6 9. âb5 âb7 or 9... ②e7 10. âd3 âb7 11. âxd6 營xd6 12. ②e5 ②e4 13.a5 ②xd2 14. 營xd2 f6 15. ②f3 e5 16.dxe5 fxe5 17.e4 蛰h8∞.

#### 8...**.**\$b7

8...\(\hat{2}\)a6!? is the most principled alternative. Engines and latest games suggest that White does not achieve any significant advantage after 9.\(\hat{2}\)xa6 \(\Delta\)xa6. My only objection to this plan is that it is easy for White, too. Possible continuations are 10.\(\Delta\)e5 \(\Delta\)b8!?

10... ②c7 11. ②e5 cxd4 12.cxd4 ②e4?! (12... 豐e7 13.0-0 罩fc8), as in Iturrizaga-Adams, Caleta 2017, is slightly annoying after 13. ②xe4! dxe4 14.0-0 ②d5 15. ②c6.

In both lines we should expect further exchanges and even chances.

#### 9.ᡚe5

It is useless to try 9. we2 in view of 9... ve4 10. kxd6 wxd6, when 11. kxe4?! dxe4 12. ve5 f5 13. ve4 we7 14. wh5 h6 15. ve4 xc44 16. exd4, Romanov-Gagunashvili, Gjakova 2016, would be clearly in Black's favour after 16... ve6∓, intending ... e5 or ... åa6.

9.0-0 at best could transpose to the game after 9... 2c6 10.2e5. However, Black might also play 9... 2xg3 10.hxg3 2bd7, since he is no longer afraid to open the h-file.

9.∰b1 ②c6 10.ᡚe5 leads us to **Game 17** Sandipan-Kryvoruchko.

#### 9...ᡚc6

Play has transposed to line A14. Thus Black has sidestepped the slightly annoying line A2.

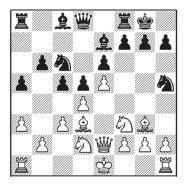
# Chapter 5. 1.d4 d5 2.彙f4 ②f6 3.e3 e6 with ...c5

### **Annotated Games**

#### 15. Grischuk – Nakamura

Skopje 2015

1.d4 d5 2.句f3 句f6 3.彙f4 e6 4.e3 彙d6 5.彙g3 c5 6.句bd2 句c6 7.c3 0-0 8.彙d3 b6 9.e4 彙e7 10.e5 句h5 11.a3 a5 12.∰e2



#### 12... 罩a7!?

The idea behind this move is to discourage sharp onslaughts with 2g5. For instance, the line 13.h4 2xg3 14.fxg3 f6 15.2g5, which draws against 12...2b7!?, fails here due to 15...fxg5 16.2h5 g6 17.2xg6 2d6!.

A small drawback of the rook manoeuvre is that it does not prepare any constructive

plan. Thus it has purely prophylactic merits

Note that closing the centre at this point with 12...c4?! 13.\(\hat{L}\)c2 b5 offers White a stable positional advantage after 14.\(\hat{L}\)g5 \(\hat{L}\)xg5 15.\(\hat{L}\)xh5 g6 16.\(\hat{L}\)e2. The threat of h2-h4-h5 forces Black to undermine the centre in unfavourable circumstances – 16...f5 17.exf6 \(\hat{L}\)xf6 18.h4 \(\hat{L}\)f4 19.\(\hat{L}\)xf4 \(\hat{L}\)xf4 20.g3 \(\hat{L}\)f6 21.f4±, Kramnik-Zhigalko, rapid Berlin 2015.

A better setting of the same plan is 12...g6!? 13.0-0 (13.h4 and 13.₺f1 are strongly met by 13...f6.) 13...c4 14.₺c2 b5 15.e3 ₺d7 16.h4∞.

#### 13.0-0

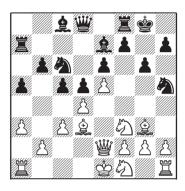
13.  $\triangle$ g5 was not a threat, as the d4-pawn is hanging.

13. af 1 deserves attention.

The point is that our thematic retort to this manoeuvre, mentioned in the analysis of 12.... 2b7 and 12... 2d7, is not so effective here — 13... b5 14.dxc5! 2xc5 15. 公1d2 b4 16. 公b3 2b6 17.axb4 axb4 18. 三xa7 2xa7 19. 公fd4 with slightly the better chances.

Sedlak's recommendation 13...c4 14.\( \) c2 b5 is not clear. Instead of 15.\( \) g5 \( \) xg5 16.\( \) xh5 g6 17.\( \) e2 f5 18.exf6 \( \) xf6 19.\( \) e3 e5\( \) , White can try 15.\( \) e3 b4 16.\( \) d2 g6 17.\( \) g4\( \).

13...g6!



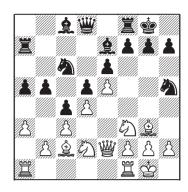
Now 14. 2e3 cxd4 15.cxd4 f5! is excellent for Black due to the attack on d4, and 14. 2d1 allows 14...b5 as noted below.

Then 13...c4 14.\(\hat{\omega}\)c2 \(\hat{\omega}\)d7 stumbles into 15.\(\hat{\omega}\)g5 \(\hat{\omega}\)xg5 16.\(\omega\)xh5 g6 17.\(\omega\)e2±.

13...h6 14.0-0 c4 15.彙c2 b5 16.h3 ②xg3 17.fxg3 b4 (17...f5 18.exf6 &xf6 19.�h2±) 18.②h2 bxc3 19.bxc3 罩b7 20.②xc4 dxc4 21.營e4 g6 22.②g4 &g5 23.營xc6 is unattractive. Remains:

13...g6 14.�f1 b5 15.Ձxb5 b6 16.�e3 cxd4 17.cxd4 Ձa6⇄.

#### 13...c4 14.\(\partial\)c2 b5



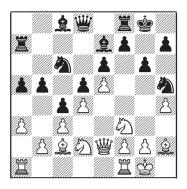
#### 15.h4?!

15... 2xg3 16.hxg3 f6 17.exf6 &xf6 18.b3 might be even more pleasant for White, so Black should continue his offensive — 15...b4 16.axb4 axb4 17. 2xa7 (17.b3=) 17... 2xa7 18. 2a1 2b5 19.cxb4 2xg3 20.hxg3 &xb4 21.g4 (or 21.2h2) with complex play. The sight of Black's light-squared bishop induced me to promote the plan with 12... 2b7, ... 2c8 for a main line against White's set-up. While it defends well the weak e6-pawn in the event of 21...f6!, it is difficult to play for a win with such a piece.

#### 15...g6?!

The white bishop should be killed on the spot after h4. It may look unemployed, but in fact it is important for the attack. 15...公xg3 16.fxg3 f6 would have kept White's activity under control. Even better was 16...b4 17.心h2 (17.axb4 axb4 18.心c4 &a6) 17...bxc3 18.bxc3 f5 19.exf6 gxf6 20.營h5 &d6 21.心g4 f5 22.心f3 总h8 23.心g5 營e8 24.營xe8 宮xe8 25.心f6 營f8 26.心h5 a4 27.心f4 心d8\footnote{\text{\text{\$\text{

#### 16. \$h2!



#### 16...\&xh4

It was safer to seek counterplay with 16...f5 17.exf6 &xf6 18.營e3 包g7 19.營h6 包h5 20.罩ae1 &g7.

#### 17.g4

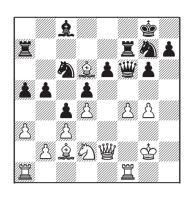
This is a bit hasty. 17. ②xh4 營xh4 18. ②f3 營g4 19. 營e3 was stronger. Black will be unable to keep the knight on h5 anyway, e.g. 19...f5 20.exf6 鼍xf6 21. ②e5 ②xe5 22. ②xe5 鼍f8 23.f3 營h4 24. 營h6 營e7 25.g4.

## 17...\( \Delta\)g7 18.\( \Delta\)xh4 \( \Pri\)xh4 19.\( \Delta\)g2 f5 20.exf6 \( \Pri\)xf6 21.\( \Delta\)d6

White should have staked on piece play – 21. ∅f3!, threatening to smother the opponent. Black would have to return the pawn in order to activate his bishop – 21...e5 22. ∅xe5 ½xe5 ½xe5 ½g5 24.f3=.

#### 21... 置ff7 22.f4?!

White could have partly repaired the damage with 22. We3, but he had a (wrong!) plan...



#### 22...e5!

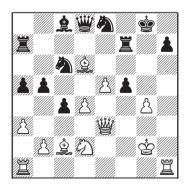
A nice shot. Black takes over the initiative.

#### 23.dxe5 \(\mathbb{\text{\mathbb{\text{\mathbb{\mth}\mn}\mth}\mtx\\\ \mathbb{\mth}\mtx\\\ \mtx\\\ \mtx\\\\ \mtx\\\\ \mtx\\\\ \mtx\\\\ \mtx\\\ \mtx\\\\ \mtx\\\ \mtx\\\ \mtx\\\ \mtx\\\\

24...②xf5! 25.e6 ②xd6! 26.exf7+ 增f8 would win the g4-pawn. Then even the endgame would be in Black's favour.

#### 25.\dagged h1 \dagged d8 26.\dagged e3 d4 27.cxd4 \dagged e8

After 27... **å**b7 White should avoid the trap 28.d5 **å**d4!! 29. **å**xd4 **å**e6**之**. Correct is 28. **å**f2!! **å**e7 29. **å**xe7 **å**xe7 30. **ā**h6±, maintaining the grip.



#### 28. 営h6?

28.\(\preceq\$c5!\) or 28.d5 kept a big advantage.

28... **三**g7 29. **三**g1 **三**ad7? (why not 29... **三**xg4+?!) 30.d5? (30. **立**f1+-) 30... **之**e7 31. **②**xe7 **三**dxe7 32. **四**d4 **②**b7?

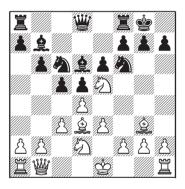
Black stubbornly avoids taking on g4 and the game ends in a draw.

33. 查f2 營xd5 34. 營xd5+ &xd5 35. &xf5 匿xe5 36. 匿e1 匿xe1 37. 查xe1 b4 38. axb4 axb4 39. &e6+ &xe6 40. 匿xe6 包c7 ½-½

#### 16. Skoberne – Halkias

Baku ol 10.09.2016

1.d4 �f6 2.�f3 e6 3.Ձf4 d5 4.e3 Ձd6 5.Ձg3 0-0 6.�bd2 c5 7.c3 b6 8.∰b1 Ձb7 9.Ձd3 �c6 10.�e5



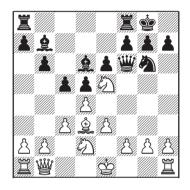
#### 

The diagram position is of crucial importance for our set-up. White wants to provoke weaknesses in our king's position and then advance the f- and g-pawn. Knowing that, it looks superfluous to force f4 by 10... © c7. The game course shows that the queen development is not bad – it controls the seventh rank against possible sacrifices, but it is not strictly necessary for the moment. 10... © e7 might be a slightly improved version – see **Game 17** Sandipan-

Kryvoruchko,rapid, Dubai 2014. Black should not be afraid of 11.\deltah4 \delta\g6 (11...\deltac7 is also good) 12.\deltaxf6

Or 12.\( \times \text{xg6 hxg6 13.f4 cxd4 14.cxd4 } \) \( \text{\text{\text{\text{\text{d}}}} d7.} \)

12...gxf6 13. 公xg6 hxg6 since 14. 全xg6 fxg6 15. 營xg6+ 堂h8 is a perpetual. Besides, he could play on with 12... 營xf6!

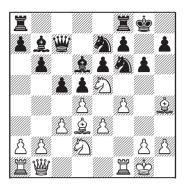


13.f4 (13.心d7 幽g5↑) 13...cxd4 14.cxd4 &xe5 15.dxe5 幽h4+ 16.g3 幽h3 17.皇f1 幽h6 18.逸d3 d4 19.逸e4 dxe3 20.心f3 &xe4 21.幽xe4 幽h3 22.0-0-0 心e7=.

# 11.f4 g6 12.0-0

This is a good sign that we are in command. After the short castling Black is safer, but 12.\(\hat{2}\) \(\hat{0}\) e8 13.h4 was simply bad due to 13...cxd4 14.exd4 f6 15.\(\hat{0}\)xc6 \(\hat{2}\)xc6 16.h5 g5! 17.fxg5 e5! 18.\(\hat{2}\)e2 e4. This line shows that delaying the manoeuvre ...\(\hat{0}\)c6-e7 has its own pluses – the queen protected h7!

# 12... 2e7 13. 臭h4



#### 13....**₺e8**

This was the idea of 11...g6 – to defend h7 in order to enable the knight retreat. Then all will be ready for ...f6 and Black's defensive line would be practically unassailable. Strong GM Motylev chose instead 13... \$\delta g7\$, but it does not look like a long-term solution. White could carry on his attack with 14.\$\begin{array}{c} 46.25 & 4.

# 14.g4

White still nurtures some hopes for an attack, but they are not too realistic. A correspondence game featured 14. ②g4?! f6 15.h3 h5! 16. ②e5 cxd4 17.cxd4 g5∓ and Black went on to win.

A more positional decision was to part with the bad bishop and maintain the balance by piece manoeuvring:

14.**≜**xe7 ₩xe7

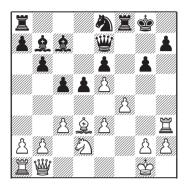
Another solid stand is 14...\(\hat{2}\)xe7 15.\(\bar{2}\)f3 \(\hat{0}\)d6 16.\(\bar{2}\)h3 f5 17.g4 \(\hat{2}\)f6=.

15.¤f3 f6

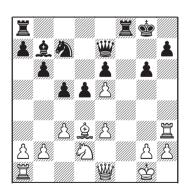
Naturally, Black could always seal off the centre with 15...f5=.

16. Eh3 fxe5 17.dxe5 \$xe5

Do not be greedy! 17...\(\mathbb{2}c7\)? fails spectacularly to:



18.fxe5 ②c7 19.≌e1

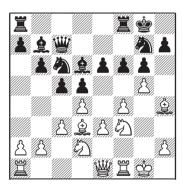


Chances are even here because Black has enough counterplay down the f-file. For instance:

19... **a** 6 20. **a** 6 2 **a** 6 2 **a** 6 2 **a** 6 2 **a** 6 **a** 6 2 **a** 6 **a** 

# 14...f6 15. Øef3 Øg7 16. e1 Øc6 17.g5

Gholami-Krush, Doha 2015, saw 17. 2g3, when Black hastily opted for 17...e5 18.fxe5 fxe5. The most such a break could achieve is equality, as all the white pieces are in the centre and well prepared to meet it, e.g. 19.e4=. On the other hand, Black's set-up is more flexible – such is the nature of the Stonewall. He could keep on improving his position with 17... 2ae8, preserving all his options open. For instance, he could gain more space on the queenside. It is unclear what White could oppose in his turn.



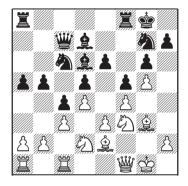
#### 17...f5

I cannot blame this normal human decision to put safety first against a decent, equally rated opponent. From this moment on, it is a one way road. Black is not risking anything on the kingside, while White still has to withstand a pawn storm on the

opposite wing. Yet, 17...cxd4!? 18.\(\Delta\)xd4 (18.cxd4 \(\Delta\)b4) 18...fxg5! 19.\(\Delta\)xg5 e5 was more enterprising. White's naked king would demand unfaltering defence.

## 18. 對f2 c4 19. ge2 b5 20. gg3 b4?!

Not the best way of conducting the advance. White could now take on b4 and prepare b3. 20...a5 preserved more tension – 21.罩fc1! &c8 (21...b4 22.b3) 22.營f1 &d7.

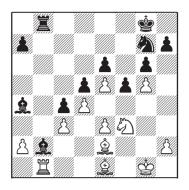


At some point Black could try ...b4, ...a4-a3.

#### 21.包e5?

A grave positional mistake. It is not important that White plugs the hole on e5. The big fault of his position will transpire when he tries to defend the queenside pawns. He should have never left two targets – on a2 and c3. Correct was 21.cxb4 &xb4 22.\(2\)fc1.

21...bxc3 22.bxc3 公xe5 23.fxe5 **a**3 24.**Efb1 a**c6 25.**A**f3 **a**a5 26.**a**e1 **a**fb8 27.**a**d2 **a**b6 28.**a**xb6 **a**xb6 29.**a**e1 **a**b8 30.**a**c2 **a**b5 31.**a**xb2 **a**xb2 32.**a**b1 **a**a4

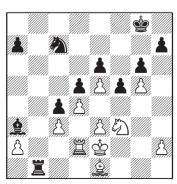


White cannot prevent the penetration of Black's rook. The game should have finished quickly was not for Halkias' mistake 3 moves later:

# 33. åd1 åxd1 34. \( \text{\mathbb{Z}}\) xd1 \( \text{\mathbb{Z}}\) a3 35. \( \text{\mathbb{D}}\) f2 \( \text{\mathbb{D}}\) e8?!

35... \begin{align\*} 35... \begin{align\*} 25... \b

# 36. 中e2 如c7 37. 里d2 里b1



#### 

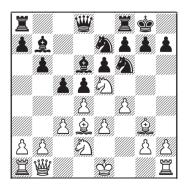
The last moves look influenced by time trouble, 38.\(\mathbb{A}\)d1 was a must.

38...分b5 39.公d2 罩a1 40.公f3 空f7 41.h4 a6 42. \$d2 \bar{2}b1 43. \$e1 \bar{2}e8 44. \bar{2}f2 a5 45. Ød2 \alpha 1 46. Øf3 \bright f7 47. \bright e2 a4 48.\$\psi\$f2 \$\psi\$e7 49.\$\psi\$e2 \$\psi\$e8 50.\$\psi\$f2 \$\psi\$d7 51. 中e2 中c6 52. 中f2 里b1 53. 包d2 里a1 54. 2 f3 &c1 55. &d2 &xd2 56. 2 xd2 a3 (56...②xc3!-+; 56...②a3-+) **57.**②**f3 \$\dd**7 (57...②xc3!-+) **58.**②e**1** ②c**7 59.**�e**2** ②a**8** 60. 中d2 分b6 61. 單c1 罩xa2+ 62. 分c2 罩b2 63.\alpha 1 a2 64.\alpha c1 \@a4 65.\@b4 \alpha b1+ 68.\$\psic 2 & e4 69.\$\psi a2 \$\psi c6 70.\$\psi c1 \$\psi g3\$ 71. 中d2 中b5 72. 包a2 中a5 73. 包c3 中b4 74.\$c2 \$a5 75.\$d2 \$\e4+ 76.\$\xe4 fxe4 80.堂c1 堂b3 81.堂b1 c2+ 82.堂c1 堂c3 83.h5 \$\dd 0-1

# 17. Sandipan – Kryvoruchko

rapid Dubai 16.06.2014

1.d4 ፟\tilde{\Omega}f6 2.\tilde{\Omega}f3 e6 3.\tilde{\Lambda}f4 d5 4.e3 c5 5.c3 \tilde{\Omega}c6 6.\tilde{\Omega}bd2 \tilde{\Lambda}d6 7.\tilde{\Lambda}g3 0-0 8.\tilde{\Lambda}d3 b6 9.\tilde{\Omega}e5 \tilde{\Lambda}b7 10.f4 \tilde{\Omega}e7 11.\tilde{\W}b1



# 11...**இ**g6

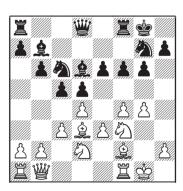
I chose to annotate this game because it presents an entirely different approach, compared to the previous game. I would not say it is superior to ...g6, but by some reason it brings Black better results. Perhaps White is unprepared against it.

11...g6!? is more popular. White could castle or attempt to mount an attack:

a) 12.0-0 4 h5!?

12... **当**c7 13. **皇**h4 transposes to **Game 16** Skoberne-Halkias.

13.\(\delta\)f2 f6 14.\(\delta\)ef3 \(\delta\)c6!?



This position is very similar to the previous annotated game.

b) 12.鼻f2 匂h5!?

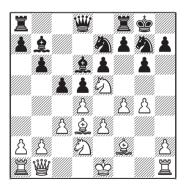
This is provocative, indeed, but it is the most challenging option.

12...cxd4 13.exd4 ₺h5 is safer as it forces 14.g3. Then Black has a tempo for 14...f6 15.₺ef3 ₺c8 16.0-0 ₺a6 17.₺e1 ₺g7=, Grischuk-Wang, Beijing 2014. However, the exchange on d4 deprives Black of his main plan – a pawn storm on the queenside with ...c4 and ...b5.

12... $\triangle$ e8 is at least risky as it does not stop the march of the h-pawn – 13.h4 f6 14.h5!.

Vocaturo chose 12... ②d7. It prepares ...f6 more effectively than 12... ②e8 as 13.h4 f6 14.h5? fails to 14...fxe5 15.fxe5 ②xe5, while 14. ②xd7 ৺xd7 15.h5 is unclear after 15...cxd4 16.cxd4 e5 or 15... ②g7!. However, 13. ②b5 could force a repetition after 13... ②f6 14. ②d3.

13.g4 🗓 g7

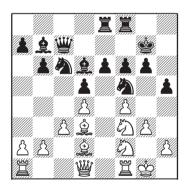


Now after 14.0-0 or 14.6 ef3, Black will repel the knight from e5 and will take the defensive stand from the above-mentioned game Grischuk-Wang, but he will still possess an active plan, based on ...c4, ...b5.

14.g5 is awful as it boxes in the dark-squared bishop – 14...cxd4 15.exd4 \(\hat{\omega}\)xe5 16.fxe5 \(\hat{\omega}\)c6 17.\(\hat{\omega}\)f3 \(\hat{\omega}\)b4.

The only consistent continuation of White's previous play would be 14.h4?!, but White is so behind in development that we could strike back with 14...f6 15.h5 (15.\$\Delta\$ef3 cxd4 16.cxd4 e5!) 15...fxe5 16.fxe5 \$\Delta\$xe5 17.dxe5 c4 18.\$\Delta\$f1 d4-+.

Finally, the game Romanov-Fraczek, ICCF 2013, demonstrates that Black could even aim to break through White's stronghold at e5: 11...cxd4 12.exd4 g6 13.彙f2 ②e8 14.②df3 ③g7 15.彙e3 f6 16.②g4 營c7 17.營c1 罩ae8 18.0-0 ②gf5 19.彙d2 h5 20.②f2 查g7 21.g3 ②c6 22.營d1



22...**≜**c8 23.\(\mathbb{Z}\)c1 e5↑.

# 12.2\dag6?!

The hasty 12.h4 is well parried by 12...cxd4 13.cxd4 &b4 14.h5 ②xe5 15.fxe5 ②e4 16.&xe4 &xd2+ 17. \Delta xd2 dxe4 18.h6 \Bigs↑.

12.0-0! looks innocuous, but it offers us to reveal our plan. One logical option is

12...a5! – preparing ...\$a6 or ...c4, followed by ...b5-b4.

The blitz game Kamsky-Dreev, Khanty-Mansiysk 2013, took on a different course. Black decided to open the c-file with 12...\(\Delta\hbar \)h5?! and Kamsky obliged – 13.\(\Delta\text{el}\) (Actually, ...\(\Delta\text{xg3}\) was not a threat since 13.\(\Delta\text{df3}\)\(\Delta\text{gy3}\) 14.hxg3 would be in White's favour.) 13...cxd4 14.exd4 \(\Delta\text{f6}\) 15.a3 \(\Delta\text{c8}\) 16.h3 \(\Delta\text{c7?!}\) Black has achieved his idea, to discover that he has no way to penetrate through the c-file. On the contrary, White's attack would be unpleasant after 17.\(\Delta\text{g4!}\).

13.a4 \bullet c7

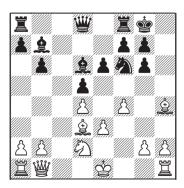
13... \(\delta\) a6 allows 14. \(\delta\) xa6 \(\text{\textit{Z}}\) xa6 \(\text{\text{L}}\) xa6 \(\text{\text{B}}\) so Black takes e5 under control.

14.¤e1 **&**a6=.

# 12...hxg6 13.单h4

We should meet 13.0-0 the same way as on the previous turn − 13...a5 14.\(\bar{2}\)h4 \(\bar{2}\)c7 15.a4 \(\bar{2}\)a6 (or 15...\(\bar{2}\)fb8 first).

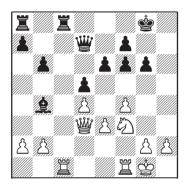
#### 13...cxd4 14.cxd4



#### 14....\$b4

It is tempting to drag the enemy king to the centre, but this line could lead just to a draw after 15.a3 &xd2+ 16.总xd2 ②e4+ 17.&xe4 營xh4 18.g3 營h3 19.&d3 營g2+ 20.&e2 &a6 21.營f1=.

# 



#### 21.\\a6?!

The position is equal and White could prove it by trading all the rooks with 21.營b1! 彙d6 22.鼍xc8+ 鼍xc8 23.鼍c1. Instead, he makes an awful "active" move which could have faced him with difficulties after 21...b5! 22.堂f2 鼍ab8. White could only hope to return his queen back to safety.

#### 21...\(\mathbb{Z}\)c7?! 22.\(\mathbb{Z}\)xc7 \(\mathbb{W}\)xc7 23.\(\mathbb{W}\)a4?!

23.營e2 罩c8 24. 包e1 covers the c2-square. Black would still be slightly better thanks to his bishop, but without any concrete threats.

23... 營c4 24.g3 鼍c8 (24...b5!) 25.a3? **2d2** 26. 營xc4 **2**xc4 **2**xc3 **2** 27. 全g2 鼍xc4 28. 邑d1 鼍c2+ 29. 全h3 鼍f2 30. 名h4 g5 0-1

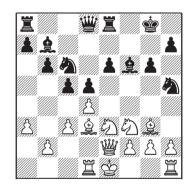
#### 18. Sedlak - So

Baku ol. 06.09.2016

1.d4 ፟፟፟፟∆f6 2.ຝົf3 d5 3.ዿੈf4 c5 4.e3 ፟\c6 5.ป៌bd2 e6 6.c3 ዿੈd6 7.ዿ̂g3 0-0 8.ዿ̂d3 b6 9.∰e2 ዿ̂b7 10.\(\mathbb{E}\)d1 \(\mathbb{E}\)e8 11.e4 \(\hat{\mathbb{L}}\)e7 12.e5 \(\hat{\mathbb{L}}\)h5 13.a3 g6

Sedlak assigns a "?!" mark to 10... Ze8 in his book, but he does not consider 13...g6 at al. It is all the more interesting to watch his reaction to this typical plan of Black.

#### 14. 2 f1 f5 15.exf6 2xf6 16. 2 e3



#### 16...e5

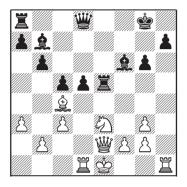
The most straightforward continuation. Alternatively:

16...cxd4 17.cxd4 🖄 xg3 18.hxg3 e5 19.dxe5 🖏 xe5 20.<u>\$</u>e4

20. ♠xe5 \boxed xe5 21.0-0 \boxed e7 22.\boxed fe1 \boxed e8=, Artemiev-Sevian, Lake Sevan Martuni 2016.

20... ②f7 21. &xd5 &xd5 22. 豐b5 a6 23. 豐xd5 豐xd5 24. 罩xd5 &xb2=, Carneiro-El Debs, Florianopolis 2017. The text is sharper.

# 17.dxe5 ᡚxe5 18.ᡚxe5 ᡚxg3 19.hxg3 ℤxe5 20.Ձc4



#### 20...b5!

The exclamation mark is for the psychological value of this pawn sacrifice. Black takes over the initiative and faces his opponent with difficult practical decisions. So's phenomenal calculation abilities soon tip the balance in his favour.

Objectively slightly better is 20... \$\dot{\textit{D}}g7\$
21.0-0 d4 22.b4 \$\textit{E}e7\$ 23.bxc5 bxc5 24. \$\textit{W}a2\$
\$\dd{T}d7\$ 25. \$\delta\$d5 \$\dd{L}xd5\$ \$\dd{L}xd5\$ \$\textit{E}ae8\$ with a slight plus for Black, but the opposite-coloured bishops might lead to a draw.

# 21.\(\dose{1}\)xb5\(\dose{1}\)b6 22.0-0\(\dose{1}\)g7 23.\(\dose{1}\)d3\(\dose{1}\)g5

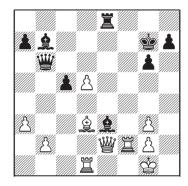
23...c4 24.\(\dot\)c2 \(\delta\)g5 looks also attractive since 25.\(\delta\)xc4 loses a piece to 25...\(\delta\)xe2. However, Black would be missing the threat of ...d4 so White would survive with 25.\(\delta\)del \(\delta\)ae8 26.\(\delta\)h2, for instance: 26...\(\delta\)c6 27.\(\delta\)d2 \(\delta\)xe3 28.fxe3 \(\delta\)xe3

29. \dd \delta = 30.g4 \delta c7 31.g3 \delta = 7 32.\delta a4 \delta b7 33. \delta f3=.

#### 24.c4?

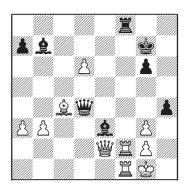
This turns out to be the decisive mistake. The only defence was 24. 2c4! dxc4 25. 2c5 xe5 + 2c6 26. 4c6 xc3 27. 2xd3 4c6 28.f3 with a balanced game. Both Black's bishops are biting on granite.

# 



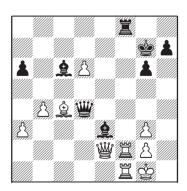
#### 27...c4!! 28.鼻xc4 罩f8 29.罩df1 營d4

White is tied up and down. The point is that when his moves with the a-pawn finish, he will have to push d6, fatally opening the long diagonal. Then the march of the h-pawn will lead to this mating net:



1.gxh4 營e4 2.空h2 營xh4+ 3.空g1 營g3 threatening 營xg2#!

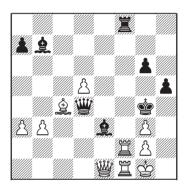
The computer needs depths of 40-50 half-moves to reach the verdict: White is doomed! Over the board, things remain very complicated. For instance, 30.d6! 总c6 31.b4 h5? allows White to escape after 32.b5 总b7 33.d7 h4 34.空h1 hxg3 35.罩f7+空h6 (35...তxf7 36.তxf7+空h6 37.d8=營! controls h4!) 36.তxf7 in this line the c4-bishop helped in the defence by ensuring the check from f7. The computer discovers the decoy combination 31...a6!!. Zugzwang!



Now 32.≜xa6 h5 is already winning and 32. We1 drops a piece after 32...≜xf2+.

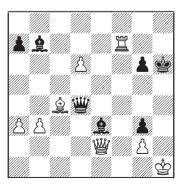
#### 30.b3 h5 31.d6

If White maintained a passive stand, e.g. 31.營e1, cutting off the b7-bishop and protecting his own one with the b3-pawn, he would lose after 31...h4 32.gxh4 營f4 33.h5 營g3 34.hxg6 營f6 35.全h1 急xf2 and there is no perpetual check. Black could even improve this idea by bringing his king into the attack: 31...全h6! 32.營e2 全g5! 33.營e1 全g4



A spectacular activity of the king!

31...h4 32.堂h1 鼍xf2 33.鼍xf2 hxg3 34.鼍f7+ 堂h6 0-1



The pawn is still on d6 (compare with the line 30.d6! where it quickly reached d7!) so the mate from h4 is unavoidable!

### 19. Kamsky – Nakamura

Saint Louis 01.04.2017

This game discusses the latest trend against the London System – the plan with ... 4 h5. In my opinion it has no advantages over the queen's fianchetto, but it certainly deserves attention as a backup line.

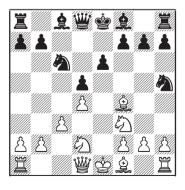
# 1.d4 \$\hat{1}\$f6 2.\$\hat{2}\$f3 e6 3.\$\hat{2}\$f4 d5 4.e3 c5 5.c3

We could meet 5. ②bd2 by 5... ②c6 (or 5... 營b6 6. 墨b1) since 6. 奧b5 營b6 (6... 奧d7?! 7.0-0 a6 8. 奧e2!) 7.a4 a6 8. 奧xc6+ bxc6 9.a5 營b7 is not a problem.

#### 5...2c6 6.2bd2 cxd4

Another version of the same plan is 6... ♠ h5 7. ♣ g5 f6 when White lacks the retreat to e3. On the other hand, he controls the f4-square and could meet 8. ♣ h4 cxd4 by 9.cxd4∞. The super-speedy blitz game Giri-So, chess.com 2017, saw instead: 8...g6 (8... ♣ d6 9. ♠ e5 g6 10. ♣ e2) 9. ♣ d3 cxd4 10.cxd4 ♣ e7 11.0-0 with long manoeuvring ahead.

#### 7.exd4 包h5



There is no reason to provoke ...f6 with 8.\dong25 f6 9.\dong2e3 (9.\dong4h4 \dong2e7) 9...\dong2d6 10.g3

10.Ձb5 0-0 11.0-0 a6 (or 11...Ձd7 12.ℤe1 e8∞) 12.Ձa4 Ձd7 13.ᡚe1 ᡚf4 14.g3, Karjakin-Nakamura, Blitz Stavanger 2017, 14...ᡚg6∞.

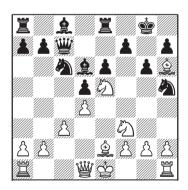
10...0-0 11.**\$**d3

11.≜g2?! f5 12.ᡚe5 f4↑, Giri-So, London 2016.

11... 👑 e8 12. 🖄 h4 g6 (12... g5?! 13. 🖄 g2) 13.0-0.

# 8...\$d6 9.De5 g6 10.g4

The critical line, but this game suggests that it is only balanced. Naiditsch chose against Kravtsiv in Sharjah 2017 the less committing 10.公df3!? 營c7 11.急e2 0-0 12.急h6 罩e8

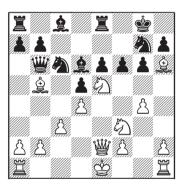


Here instead of sacrificing a pawn with 13. ②g5 ②xe5, White should have done it with 13.0-0! ②xe5?! 14. ②xe5 ③xe5 15.dxe5 ③xe5 16. 邑e1 ②d7 17. ②g4 (17. ②xh5 ⑨xh5 18. 逊xh5 gxh5 19. 邑e3 h4) 17... 逝d6 18. ②xh5 gxh5 19. ⑨xh5 ±. Of course, taking on e5 is not obligatory, and 13... f6 would lead to a passive, but sound position.

We see that the hit on e5 does not bring dividends, so it would be better to meet 10. ②df3 by 10...0-0!, intending to push ...e5.

13.⊮d3 a6 14.Ձxc6 bxc6 15.0-0 a5 16.∃fe1=.

13...f6 14.g4 🖄 g7



15.h4! This looks scary, but 15... 置格!
16.h5 fxe5 17.dxe5 ②xe5 18. ②xe5 ②xe5
19. 營xe5 營xf2+ 20. 空d1 營f6 evens the chances — 21. 營xf6 鼍xf6 22. ②g5 鼍f7
23.hxg6 hxg6 24. ②d3 e5 25. ②xg6 ③xg4+
26. 空c2 罩f2+ 27. 空b3 ③f5 28. ③xf5 ③xf5
29. ②f6 罩e8 30. 罩h8+ 空f7 31. 罩xe8 空xe8
32. ②xe5=.

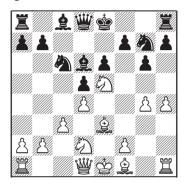
10. ∰a4 occurred in Alekseev-Matlakov, Sochi 2017.

Then 10... ∰c7 11. Le2 Дg7 12. Дxc6 bxc6 was roughly equal. However, Black

could offer a pawn:

10...0-0!?, when 11.♠xc6 bxc6 12.∰xc6 would be risky as Black will open the centre with 12...∄b8 13.∄b1 e5.

# 10...മg7 11.h4



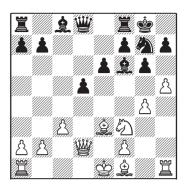
#### 11...9xe5

11...h5 12.違g5 營b6! 13.違f6 罩g8 14.罩b1

White failed to prove enough compensation after 14.營f3 &xe5 15.dxe5 hxg4 16.營xg4 心h5 17.0-0-0 營xf2 18.处g5 營g3 19.營a4 &d7 20.处b5 營xe5 21.&xc6?. White had to put his rooks on f1 and e1 and it is unclear how Black could improve his position.

14...②xe5 15.dxe5 &c5 16.豐e2 hxg4 17.⑤b3 &e7 18.&xe7 空xe7 19.豐xg4 &d7 20.豐g5+ 空f8 is holding, too. White's pieces are more active, but his king does not have a shelter: 21.h5 ②xh5 22.&e2 (22.②d4 豐d8=) 22...&b5 23.&xh5 gxh5 24.豐xh5 &c4=, or 21.&d3 &b5 22.&xg6=.

# 

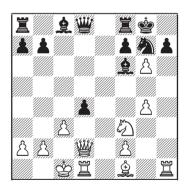


#### 15...d4!

This move turns the tide and now White should be accurate. Kamsky is up to this task.

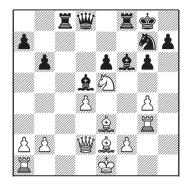
### 16.cxd4

A later game saw 16.\(\delta\)xd4 e5 17.hxg6? exd4 18.0-0-0



18...dxc3 19.gxf7+ 堂xf7 20.彙c4+ 彙e6 21.彙xe6+ ②xe6 22.營c2, Lie-Arvola, Stavanger 2017, when 22...營b6 23.b3 彙g7 is close to winning.

16...b6 17.hxg6 fxg6 18.ᡚe5 Ձb7 19.閨h3 ℤc8 20.Ձe2 Ձg2 21.ℤg3 Ձd5



22. 国h3! 臭g2 23. 国g3 臭e4 24. 国c1 營d6 25. a3 国xc1+ 26. 營xc1 臭xe5 27. dxe5 營xe5 28. 營d2 臭d5 29. 臭d4 營e4 30. f3 營f4 ½-½

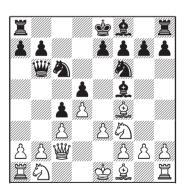
# Chapter 6. 1.d4 d5 2.Bf4 c5 Main Ideas

In this chapter I will discuss systems with ... £f5 or ... £g4, focusing on the move order:

#### 1.d4 d5 2.\(\psi\)f4 c5

It is fashionable to call it The Accelerated London System, in contrast with the "Classical" London with 2. 2f3. I devote a special chapter on the intricacies of the latter move order.

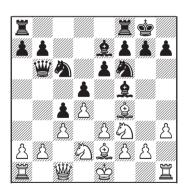
The idea of delaying the knight development is to avoid the famous line 2.②f3 ②f6 3.急f4 c5 4.e3 ②c6 5.c3 營b6 6.營b3 c4 7.營c2 急f5,



when White should retreat ingloriously to c1. The same position could arise after 2.\$f4 c5 3.e3 2.6 4.8f3 16 5.c3.

Note that the inclusion of \$\alpha\$f3 \$\alpha\$f6 is a must. If you are too hasty to demonstrate

The diagram position has been reached in hundreds, even thousands of games. I must admit, I also played it as White in 2013, even though it was just a blitz game. I consider it in detail in line B. My conclusion is that after 8. \$\mathbb{\mathbb{U}}\$c1, 8...\$\mathbb{\mathbb{D}}\$h5 9.\$\mathbb{\mathbb{Q}}\$g3 is roughly equal. My suggestion is to go for 8...\$\mathbb{C}\$ and save ...h6. Our desired setup is: 9. \$\mathbb{\mathbb{D}}\$bd2 \$\mathbb{\mathbb{Q}}\$e7 10.\$\mathbb{\mathbb{Q}}\$e2 0-0 11.h3

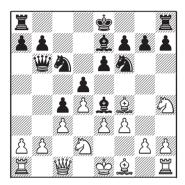


11... If c8!, aiming for ... Id8, ... Id6 ... Id8. While our plan of a pawn storm is well outlined, White's play is much more obscure. My attempt against Artemiev to attack the centre with b3 was dubious, as ... cxb3 highlighted the awkward placement of the queen at c1. Whenever White plays

 $\triangle$ h4, for example on move 10, we answer 10. $\triangle$ h4 2e4 11.f3?

Toth-Csirik

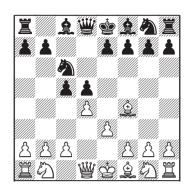
Hungary 2008



11... 2d3! 12. 2xd3 cxd3∓. Do not misunderstand me – we are better here not because of the pawn on d3, but because the h4-knight is hanging. That was the reason to provoke f3 – to ban its retreat to f3. Black often plays ... 2d3 in various different settings, but I do not recommend it in general. The computer as a rule evaluates positions with a pawn on d3 and a knight on f3 as 0.00, but in practice the overextended pawn is a nuisance, as it needs constant attention and protection.

Let's now return to the "accelerated" move order:

#### 2.\$f4 c5 3.e3 ②c6



A lot of players favour 2... 166 3.e3 c5, but I think that it is important to lead first our queen's knight. That eliminates a number of tricky lines with 162 and other tactical attempts.

#### 4.c3

4. 2c3 hides no venom here in view of 4...cxd4 5.exd4 \$f5, taking the sting of 5b5 in view of ... \$\mathbb{Z}\$c8.

#### 4...2f6 5.2d2

Until we have not played ...\$15, we could still shift to variations from Chapter 5, e.g. 5.\$2\$6.

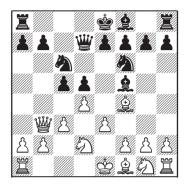
#### 5....\$f5

Some players prefer the simple 5...cxd4 6.exd4 &f5, arguing that the exchange transforms the opening into a timid side line of the Caro Kann. I agree that Black has no problems there, but my task throughout the book is not just to show you how to even the chances. I have tried to offer first-rate schemes with a good potential to play them for a win. Whenever possible, I prefer to preserve the c5-pawn in order to have the active plan with ...c4 in reserve.

#### 6.₩b3

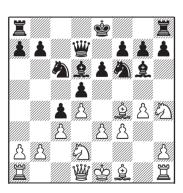
Or 6. 2gf3 e6 7. 발b3 발c8!

### 6...\deltad7!



Please note that against the Accelerated London I never consider ... \$\mathbb{\text{\mathbb{m}}}6\$. We defend the b7-pawn by either ... \$\mathbb{\mathbb{m}}d7\$ or ... \$\mathbb{\mathbb{m}}c8\$ (if White's knight is already on f3). This approach preserves more tension.

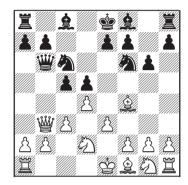
# 7.包gf3 c4 8.營d1 e6 9.鼻e2



We also offer this exchange if White does not play f3+g4. It is an important link of our plan of pushing ...b5-b4. Without it we could not put a rook on b8.

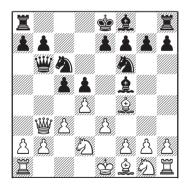
#### Key points

In most lines we'll have a choice — whether to play ... 曾b6 or not. I tried to formulate a rule: we go there only if we can meet 曾b3 by ...c4 and .... 全f5. The following diagrams show what to avoid:



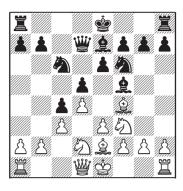
7. \(\mathbb{U}\)xb6! axb6 8.\(\mathbb{L}\)c7 \(\bar{D}\)d7 9.\(\mathbb{L}\)b5. Black is tied with the defence of b6.

We should always keep in mind that White could take on c5:



7.dxc5!.

Another point is not to spend a tempo on h6 at the early stage of the opening. It is better to use it on development.



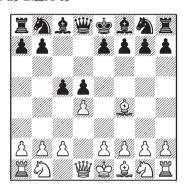
We meet 10.₺h4 by 10...\$e4 11.₺xe4 ₺xe4 12.₺f3 \$d6=.

#### Theoretical status

The Accelerated London is White's latest hope of confusing the opponent by its flexibility. The move order I suggest – with .... 6266 before .... 6366, allows to prune most of the unclear lines and reach sound, well tested positions where White should even be careful if he wants to maintain the balance.

# Chapter 6. 1.d4 d5 2.Bf4 c5 Step by Step

### 1.d4 d5 2.\(\dot{\pm}\)f4 c5



#### 3.e3

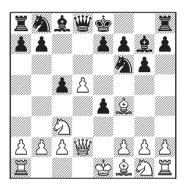
3.e4 is obviously inspired by the Albin Countergambit. I suggest to take the challenge – 3...dxe4!, and ignore White's extra tempo:

3... 2c6 is not bad, but it leads to many complex, but balanced endgames, for instance:

4.exd5 營xd5 5.②c3 營xd4 6.②d5 e5 7.②c7+ 含d8 8.②xa8 exf4 9.②f3! 營xd1+ 10.置xd1+ 息d7 11.皇b5 含c8 12.0-0 f6=;

4.②c3 cxd4 5.exd5 dxc3 6.dxc6 營xd1+ 7.罝xd1 bxc6 8.彙c7 e6 9.罝d8+ 空e7 10.b3 ②f6 11.②e2 ②d5 12.彙a5 c5 13.g3 奠b7=.

4.d5 �f6 5.�c3 g6 6.d2 �g7



7.0-0-0 a6! 8.d6 b5!

8... 2c6 9.dxe7 ∰xd2+ 10.≜xd2, Miladinovic-Nikolic, Murska Sobota 2008, 10... 2xe7 is also good.

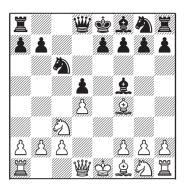
9.dxe7 ∰xd2+ 10.\(\mathbb{Z}\)xd2 \(\dag{\mathbb{L}}\)b7 11.\(\dag{\mathbb{L}}\)ge2 \(\dag{\mathbb{L}}\)c6 12.\(\dag{\mathbb{L}}\)g3 \(\dag{\mathbb{L}}\)d4 13.\(\dag{\mathbb{L}}\)e5 \(\mathbb{Z}\)g8 14.\(\mathbb{Z}\)d1 \(\dag{\mathbb{L}}\)c6\(\overline{\overline{\mathbb{L}}}\).

3.c3 2c6 4.e3 transposes to line A, and 4.2f3 2f6 5.e3 is considered in line B.

3. 2c3!? 2c6 4.e3 (4.e4 cxd4 transposes to 3.e4 2c6) is an aggressive set-up, based on long castling. I suggest to adopt the most natural development:

4...cxd4 5.exd4 \$f5

5...a6 is quite popular, but I prefer to lead out a piece rather than spend a tempo on unnecessary prophylaxis.



#### 6.包f3 e6 7.\$b5

The only way to exploit the absence of ...a6. 7.\(\mathbb{L}\)d3 could be met by 7...\(\mathbb{L}\)g4.

7...\(\hat{2}\)d6, followed up by ...\(\hat{2}\)ge7. Black's pieces stand harmoniously.

3.₺f3 cxd4 (3...₺c6!? is also possible, of course.) 4.₺xb8 (4.₺xd4 f6 is awkward for White.) 4...ً xb8 5.∰xd4 was played by Alekhine. 5...a6 is not bad, but we did not take on d4 to chicken out later. We should consider a pawn sac − 5...₺f6 6.∰xa7 ₺d7 7.e3 e6 8.₺c3 ₺e7

The main idea of the sacrifice is that if White's queen returns home with 9. 24, 9... b5 will offer Black a tangible initiative.

9.a4 0-0 (9...b6 10.\d20db5 0-0\overline{\ove

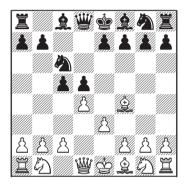
10.營d4 營a5 threatens ...b5, so White should play 11. ②d2 &c5 12. ②b3 &xd4 13. ②xa5 &xc3+ 14.bxc3 罩fc8=.

10...b6= and Black has a repetition of moves.

Finally, 3.dxc5 2c6 4.2f3

4.e4 ②f6 5.exd5 (5.e5 ②e4 6. ②d2 ③xc5 7. ②b3 &f5=) 5... ③xd5 6. &g3 &f5=, Bu Xiangzhi-Ding Liren, rapid Shenzhen 2016. More challenging is 6...e5!?.

#### 3...ᡚc6



Now **A.** 4.c3 follows in the spirit of The Accelerated London while **B.** 4.₺ f3 returns to the classical treatment of this system.

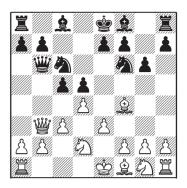
4.∅c3 transposes to 3.∅c3!? ∅c6 4.e3.

#### A. 4.c3 2 f6

4... 對b6 5. 對b3 c4 6. 對c2 急f5? is a common mistake. This tactical device does not work when the d5-pawn is unprotected, owing to 7. 對xf5 對xb2 8. 對xd5 對xa1 9. 對b5 0-0-0 10. 兔xc4±.

Black could try to justify the queen sortie to b6 by 5... ∆f6 6. ∆d2 g6

6...c4 7. Wc2 g6 8.e4 ②xe4 9. ②xe4 dxe4 10. ②xc4 ③g7 11. ②e3 ②a5 12. ③e2 Wc6 13. Zd1 ②c4 14. ②xc4 Wxc4 15.b3 ±.



Perhaps the position after 7.\delta\text{w}\text{b6} axb6 8.\delta\text{c7} c4! (all 4 games have seen 8...\delta\text{d7} 9.\delta\text{5\text{b}} 9.\delta\text{x}\text{b6} e6 is not bad for Black, but it needs practical tests.

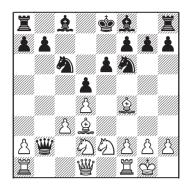
#### 5.包d2

5.∅f3 ∰b6 transposes to line B, and 5...e6, followed up by 6...ዿd6, is considered in the previous chapter.

Nakamura tried 5. 2d3 against Kramnik, but it was a blitz game.

It went 5... \$\dong g4 6. \$\overline{Q}\$f3 e6 7. \$\overline{Q}\$bd2 \$\dd(\delta\$d6=. Critical is, of course:

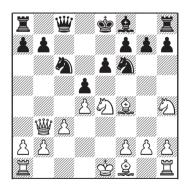
5... ₩b6 6. 2d2 ₩xb2 7. 2e2 cxd4 8.exd4 e6 9.0-0, Schlosser-Gross, Bayern 1995,



#### 

I prefer to preserve the c5-pawn.

5...cxd4 6.exd4 夐f5 is also possible, though. 7.營b3 營c8 8.公gf3 e6 9.公h4 夐e4 10.公xe4 leads to the following position:



Both recaptures are possible:

10...②xe4 11.②f3 &d6=, and 10...dxe4 11.g3 &e7 12.②g2 ②d5 13.&d2 0-0 14.②f4 ②f6 15.&e2 營d7=.

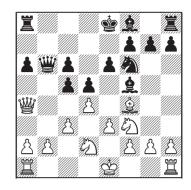
# 6.₩b3

6. ②gf3 e6 brings about another important position.

#### 7.₩b3

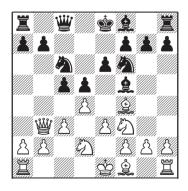
7. <sup>幽</sup>a4 <sup>②</sup>d7 8. <sup>≜</sup>b5 is well met by the natural 8...\Zc8! when 9.\&xc6 \Zxc6 and White's king remains in the centre. Therefore, he should castle, when 9.0-0 a6 is at least equal. Black could even sac a pawn with 9... e7 10. Efe1 0-0 (10...a6) 11. \$\textit{kxc6} \textit{\mathbb{Zxc6} 12. \mathbb{W}xa7 g5 13.\(\preceq\$g3 g4\), trying to shift the focus of the game to the kingside. However, 14. De5 Dxe5 15.dxe5! (15. £xe5 cxd4 16.exd4 ዿg5 17.�b3 f6 18.ዿg3 c8 19.f3 gxf3 20.gxf3 ⊈h8→) looks safe enough. The computer finds only a draw after 15...₩a8 16.₩xa8 \xa8 17.e4 dxe4 18.鼻f4 罩b6 19.夕c4 罩ba6 20.a3 b5.

7.逾b5!? is the better way of pinning the knight. Then 7... ②d7 (hoping for 8.營a4 罩c8), could be met by 8.0-0, followed by 罩e1, e3-e4. Therefore, Black should employ another defence: 7...營b6! 8.營a4 a6 9.逾xc6+ bxc6 with a balanced game, for instance:



#### 7...\\\\\\\c8!

I do not like 7... \$\mathbb{\text{\mathbb{B}}}6\$ because of the dull endgame arising after 8. \$\mathbb{\mathbb{B}}\$xb6 axb6 9. \$\mathbb{\mathbb{B}}5\$ \$\mathbb{\mathbb{D}}d7\$ 10.h3! (10. \$\mathbb{\mathbb{D}}e5\$ only trades another piece) 10... \$\mathbb{L}e7\$ 11.g4 \$\mathbb{L}c2\$ 12.0-0 White's pieces are more active, and he could open the centre at an opportunity.



White can now open the centre or advance on the kingside. Important continuations are:

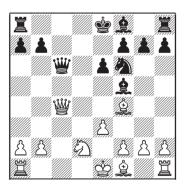
- a) 8.\$b5 a6 9.\$xc6+ bxc6 10.h3 \$e7 11.0-0 0-0=.
  - b) 8.c4 cxd4
  - b1) 9.42xd4 dxc4!

It is essential to take on c4 while our c6-knight is still alive. That eliminates 10.\( \Delta xc4\)? owing to 10...\( \Delta b4+\).

10.ዿxc4 ∅xd4 11.exd4 a6 12.\(\mathbb{Z}\)c1 \(\mathbb{Z}\)d7= has no venom.

10...**©**xd4

10...e5 11. ②xe5 ②xe5 12. 營b5+ ②c6 13. 營xf5 ②xd4 14. 營xc8+ 鼍xc8 15. exd4 ②b4 should be drawn – 16. ②b5+ 堂e7 17. a3 ③a5 18. 堂e2 罩hd8 19. 罩hc1 鼍xc1 20. 鼍xc1 鼍xd4=.



#### 12...\<sup>®</sup>xc4

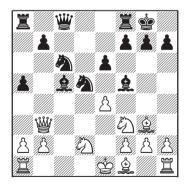
Sedlak claims that 12... ②d5?! 13. ∰xc6+bxc6 14. ½g3 ②b4 is equal, but only White could win after 15.e4! ②c2+

16. 堂d1 ②xa1 17.exf5 罩d8 18. 堂c1 exf5 19. 鼻e5±.

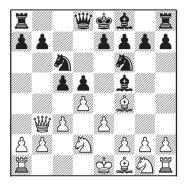
13. ②xc4 a6. White is ahead in development, but 14.f3 b5 15. ②b3 ②d3 16. ②f2 a5 17. ②hc1 (17.a4 ②b4) 17...a4 allows Black to hold.

b2) 8...a5!?, enabling ...\$b4, requires more difficult decisions from White: 9.dxc5

9. ₩a4!? is a more solid retort. After 9...cxd4 10. ♠xd4 &b4 11. ☐d1 Black has two ways of obtaining a complex fight where his active knights balance the opponer's bishop pair: 11...0-0 12. ♠xf5 exf5 13.a3 &xd2+ 14. ☐xd2 d4 15. &d3 dxe3 16. fxe3 ☐e8 17.0-0 g6∞ and 11...dxc4 12.a3 &xd2+ 13. ☐xd2 c3 14.bxc3 0-0 15. ♠xf5 exf5 16. &d3 ☐d8 17. ☐c2 ☐e6 18.0-0 ♠e5 19. &e2 ☐xd2 20. ☐xd2 ♠e4 21. ☐b2 b6 22. ☐d1 h6=.



12... ②xe4 13. ②xe4 ②b4+ 14. ②ed2 ②xd2+ 15. ⑤xd2 a4 16. 營a3 e5. The computer can make a draw here, but OTB White's task is not easy. c) 8. 2h4 2e4! 9.f3 2g6 10.g4 (or 10. 2xg6 hxg6 11.g4 2e7 10...2e7 11. 2xg6 hxg6 with mutual chances. See Game 20 Sapis-Korneev, Cappelle-la-Grande 2004.



#### 6...\deltad7!

6... \$\mathrev{\text{\text{\$\exitit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitit{\$\text{\$\exitit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\}}\$}}}}\$}}}}}} \endocasenderenterist{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\tex{\$\text{\$\text{\$\text{\$\text{\$\text{\$\}\exititt{\$\text{\$\}}}}}\$}}

# 7.2gf3

7.dxc5 is less efficient with queens, since we can use our strongest piece to protect the central pawn pair – 7...e5 8.彙g3 皇xc5 9.②gf3 營e7 10.彙b5 彙d6 11.c4 a6 12.cxd5=.

#### 7...c4 8.\d1

8. ₩b5 is a weird attempt to trade queens via b6-c7. At the same time White is planning b3.

The safest retort is to stabilise our space advantage with 8... \$\mathbb{W}\$c8 9. \$\Delta\$e5 a6 10. \$\mathbb{W}\$b6 \$\Delta\$xe5 \$11. \$\mathbb{L}\$xe5 \$\Delta\$d7 12. \$\mathbb{W}\$c7 b5

13.a4 e6=. More ambitious is to switch to tactics by:

8...e6 9.b3 a6 10.營b6 cxb3 11.axb3 營c8!? intending to win a piece after 12.奠e2 g5 13.②xg5 e5 14.奠xe5 ②d7 15.營c7 f6. Although White obtains 3 pawns, our chances are at least not worse and play is very tangled.

#### 

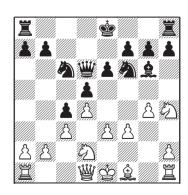
A major alternative is 9.4 \$e4

By provoking f3, we deprive the h4-knight of retreat squares. That will force a further weakening – g4, which will saddle White with a backward pawn on h3. Compare it with 9...\$\&g6\$ 10.\$\&g2\$ b5 11.\$\&Q\$\cdotxg6\$ hxg6 12.\$\&g2\$ &d6 13.\$\&gxd6\$ \\&gxd6\$ 14.h3, where our semi-open h-file is useless.

10.f3

10. ②xe4 ②xe4 11. ②f3 b5 12. ∰c2 &d6 was comfortable for Black in Vorobiev-Moiseenko, Kazan 2017.

10...\$g6 11.g4 \$d6 12.\$xd6 \text{\textit{\textit{W}}}xd6



White's pieces are passive and do not support his advanced pawns. In Pakleza-

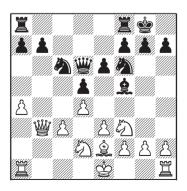
Jarmula, Szklarska Poreba 2013, he made a serious positional mistake – 13.g5?! ②d7 14. ②xg6 hxg6 15.f4. Of course, it is wrong to close the position having a bishop vs. a knight. 15...b5 16. ¥e2 ②e7 would have promised Black an initiative on the queenside.

13.e4 is much more natural.

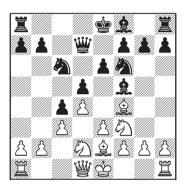
Then 13... 2g8 14. 2e2 2ge7 stops White's offensive, but Black could pose more problems with:

13...e5!? 14.exd5 ②xd5 15.②xc4 豐e7
16.②xg6 hxg6 17.dxe5 豐h4+ 18.並d2 罩d8
19.豐e1 豐g5+ 20.並c2 b5⇄. The game may finish in a draw by perpetual check after
21.h4 豐f4 22.②d6+ 垫e7 23.豐e4 豐xe4+
24.③xe4 ②e3+ 25.並b3 ②a5+ 26.並b4
②c6+ 27.並b3, since 27.並xb5?? 罩d5+!
28.並xc6 罩b8! traps the king in a mating net.

9.b3 is dubious owing to 9...\(\mathbb{2}\)a3, so White should play first:



I have seen Prohaszka recently opting for this plan (although Black lost a tempo on 8...h6 in that game). he then pushed a4-a5 and c3-c4. The extra tempo gives us the pleasant choice between 13...②a5 14.豐b5 b6= and 13...宣fc8 14.a5 豐d8 15.豐a3 b6 16.axb6 axb6 17.豐b2 莒xa1+ 18.豐xa1 ②a5 and White will never achieve c4. For instance, 19.0-0 ②e8 20.②e5 ②d6, followed up by ...f6.



# 9...<u></u>≜e7

9...b5. Indeed, it is a good option, e.g. 10.0-0 &d6 11. De5 ₩c7 12.g4 &g6 13. Xg6 hxg6 14. 2g3 0-0 15. 2g2=.

We should always be ready to counterattack in the centre with...e5 so our knight should not leave c6. For instance, 15...b4?! would be premature due to 16.cxb4 ∜2xb4 17.g5 ∜2h7 18.∜2f3,

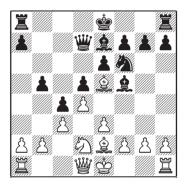
intending to meet 18... ②c6 by 19.b3!. The best solution is:

15...罩ab8 16.g5 匂h7 17.彙xd6 增xd6 18.h4 e5!=.

#### 10.2e5

10. ②h4 should not be of any concern to us – we are fully developed and have a clear plan on the queenside – 10...b5=. The thematic 10... ②e4 11. ②xe4 ③xe4 12. ②f3 ③d6 is also good.

#### 10... ②xe5 11. &xe5 b5!?



It transpires that we are not forced to define our king's position yet. The game Berkes-Thorhallsson, Reykjavik 2014, reached a messy position after 11...0-0 12.g4 &g6 13.h4 &b5 14.&xf6 gxf6 15.h5 &d3 16.&xd3 cxd3, when 17.&b3 e5 18.g5 e4 19.gxf6 &xf6 is double-edged. White could win a pawn with 17.&b3 &c6 18.&f3 b5 19.&d1 b4 20.&xd3, but Black's pressure evens the chances.

12.g4 **\$g6** 13.g5 **©**e4 14.**\$xg7 \mathbb{E}g8** 15.**\$h6 ©**xg5 16.**\mathbb{E}g1** f6 17.**\mathbb{E}xg5** fxg5 18.**©**f3 **\$g6** 19.**©**e5 **\$gxe5** 20.dxe5 **@**e7∞

A sharp fight is ahead. Our king will stay on the f-file, ... \( \mathbb{Z} b8 \) will support ... \( b5-b4, \)

while White's only active idea seems to be f3, e4. Play might continue 21. d4 df7 22.f3 b4.

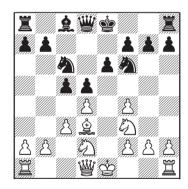
#### B. 4. 2f3 2f6

Another approach against the early 2 f 3 is to pin the knight with 4...2 g 4.

#### 5.c3

White has tried many other ideas here.

The only fifth move which brings White a positive score in my database is 5.₺bd2. The absence of c3 suggests 5...₩b6 as the most principled retort.

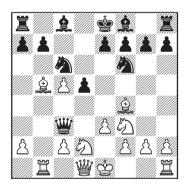


We do not have the plan with ...b6 I recommended, since the knight is already on c6. However, Black's task is even simpler here thanks to the tactical trick 8...增b6! 9.增b3 (9.罩b1?! cxd4 10.cxd4 0-0 11.包b3 包b4 is in Black's favour.) 9...增c7 10.dxc5 營xf4=.

Karjakin, Topalov, and many other GMs prefer 5...cxd4 6.exd4 \$\mathrew{L}f5 7.c3 e6 8.\$\mathrew{W}f5 8\$, but I treat this position without the exchange on d4 – see line A. Unfortunately, the immediate 5...\$\mathrew{L}f5\$ does not transpose, as White has 6.dxc5!? e6 7.\$\mathrew{D}d4\$, taking the f5-bishop.

Finally, if you prefer to insure yourself against any sharp home preparation, but still preserve tension, you could choose 5... £g4 6.c3 e6 – see **Game 21** Naiditsch-Meier, Karlsruhe 2017.

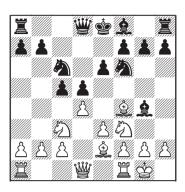
6.dxc5 \\ xb2 7.\\ b1 \\ c3 8.\\ b5



Now both 8...e6 and 8...g6 offer Black fair chances. See **Game 22** Böhme-Buzek, Lechenicher SchachServer, 2013.

5. 20c3 is a slightly improved version of 3. 20c3, since the inclusion of 20c3 20c6 is in White's favour. That is due to the fact that in some lines Black would have preferred to develop his knight on e7, as I noted in the beginning of this chapter.

A good model to follow is the game Torre-So, Manila 2011: 5...\$g4 6.\$e2 e6 7.0-0



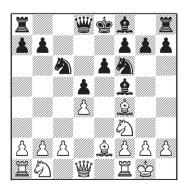
7...\(\mathbb{2}\)xf3 8.\(\mathbb{2}\)xf3 cxd4 9.exd4 \(\mathbb{2}\)d6 10.\(\mathbb{2}\)g5 \(\mathbb{2}\)e7=.

5.\$b5?! \$\mathre{\Pmathre{\pmathre{\Pmathre{\Pmathre{\Pmathre{\Pmathre{\Pmathre{\Pmathre{\Pmathre{\pmathre{\Pmathre{\Pmathre{\Pmathre{\Pmathre{\Pmathre{\pma

5.dxc5 e6 6.a3 &xc5 7.c4 0-0 offers Black a clear extra tempo over one of the main lines of the Queen's Gambit with &f4.

5.\(\delta\)e2 counts mostly on 5...\(\delta\)b6 6.\(\delta\)c3, although 6...c4 is playable.

Perhaps 5...cxd4 6.exd4 \( \frac{1}{2} \)f5 7.0-0 e6 is the most solid option.



After 8.c3, White could choose between 8...\(\delta\)d6, 8...\(\delta\)e4,

followed up by 9...\$d6.

#### 5...\bullet{\mathbb{\

5... £f5 is questionable owing to 6.dxc5.

You can improve on the above line with 5...\(\dot{2}g4\) which is in many aspects similar to the schemes with ...\(\dot{2}f5\), only 6.dxc5?! does not work in view of 6...e5. Instead White answers 6.\(\delta\)bd2 e6 7.\(\delta\)b3 \(\delta\)c8 – see **Game** 21 Naiditsch-Meier, Karlsruhe 2017.

5...e6 6. ∅bd2 &d6 could still transpose to Chapter 5.

On the contrary, 5...g6 only looks similar to Chapter 1, but the knight on c6 mars the picture, since the c5-pawn is hanging in a number of variations.

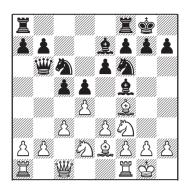
#### 6.<sup>™</sup>b3

This is the big main line, but I'm not sure it is better than the humble:

6. ₩c1 &f5. Black preserves the option of opening the c-file with...cxd4. That deprives White of active plans on the kingside. 7. ₺bd2 e6

7...cxd4!? 8.exd4 \(\mathbb{Z}\)c8 is also a promising set-up.

8. \$\delta e 2 (8. \delta h 4 \delta e 4) 8... \delta e 7 (8... \delta c 8!?) 9.0-0 0-0

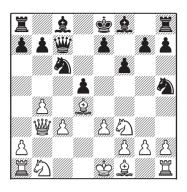


Black's queen is more active, but White does not have weaknesses. The game might continue 10. ②h4 &e4 11.f3 (11. ②xe4?! ②xe4 12. ②f3 g5 13. &g3 f5↑) 11... &g6 12. ②xg6 hxg6=.

6. ∰c2 invites Black to play 6... £f5? when White has 7.dxc5!

6...g6 is a natural move, but you should still avoid ...\$f5 – 7.\$\Delta bd2 \&g7!\$ (mind the little trick 7...\$f5 8.dxc5!) 8.h3 (8.\$\Delta e 2 0-0 9.0-0 \$\Delta h5 10.\$\Delta g5 h6 11.\$\Delta h4 \&f5\$ with slight pressure) 8...0-0 9.\$\Delta e 2 \$\Delta d7 10.0-0 e 5=.

Perhaps simplest is 6...心h5! 7.皇e5 (7.皇g3 ②xg3 8.hxg3 g6) 7...f6 8.dxc5 (8.皇g3 cxd4 9.exd4 e5) 8...豐xc5 9.皇d4 豐a5 10.b4 豐c7 11.豐b3

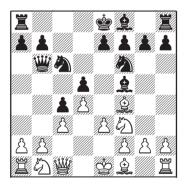


11...e5! 12.營xd5 exd4 13.營xh5+ g6 14.營h4 dxe3 15.fxe3 急f5 16.急b5 0-0-0 with an active bishop pair.

#### 6...c4 7.\delta c2

7.∰xb6?! axb6 is perfect for Black if **2**b5 is impossible – 8.a3 b5 9.\(\Delta\)bd2 b4 or 8.\(\Delta\)a3 \(\Delta\)a7 9.\(\Delta\)c 2 \(\Delta\)f5 10.\(\Delta\)h4 \(\Delta\)d7.

#### 7....皇f5! 8.營c1



#### 8...e6

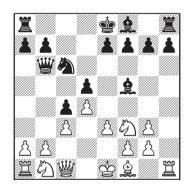
8... ♠ 15 is much less popular. Black kills the enemy bishop, but the resulting position is closed and roughly balanced:

9.**\$**g3

The other retreats allow Black to gain space: 9.彙e5 f6 10.彙g3 e5 11.彙e2 (11.彙bd2 0-0-0 12.彙e2 exd4 13.彙xd4 ②xd4 14.cxd4 ②xg3 15.hxg3 ⑤b8事) 11...0-0-0 (or 11...②xg3 12.hxg3 exd4 13.②xd4 ②xd4 14.cxd4 ②b4+事, Ider-Wagner, Chartres 2017) 12.②bd2 exd4事;

9.\$\dot\\$5 f6 (9...\h6 10.\$\dot\\$4 g5 11.\$\dot\\$3 \dot\\$xg3 12.\hxg3 \$\dot\\$g7 13.\$\dot\\$bd2 \$\dot\\$c8 14.\$\dot\\$e2 0-0\$\dot\\$) 10.\$\dot\\$4 g5 11.\$\dot\\$g3 e5 12.\dxe5 \$\dot\\$xg3 13.\hxg3 \$\dot\\$xe5\$\dot\\$.

# 9...**₽**xg3 10.hxg3



10...h6 11. \(\hat{\D}\)bd2 e6 12. \(\hat{\D}\)e2 \(\hat{\D}\)e7 13. \(\hat{\D}\)d1=.

# 

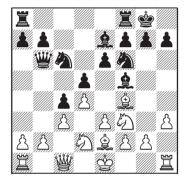
10.  $\triangle$ h4 does not achieve to kill the bishop, as 10... 24 11. 64 11. 11. 64 11. 11

#### 10...0-0 11.h3

I played 11.b3?! against Artemiev in the World blitz championship 2013, but it only offered Black an active plan on the

queenside after 11...cxb3 12.axb3 \( \mathbb{I} \) fc8, threatening ...\( \overline{\Omega} \) b4.

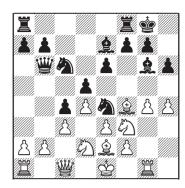
11.0-0 \( \extrm{E}fc8=\) will transpose to the main line, but 11...\( \hat{\Delta}\) h5 is also an option – 12.\( \hat{\Delta}\) e5 f6 13.\( \hat{\Delta}\) g3 \( \hat{\Delta}\) xg3 14.hxg3 \( \hat{\Delta}\) g6!, keeping the bishop pair. (Pakleza-Macieja, Warsaw 2010, saw 14...\( \hat{\Delta}\) c7?! 15.\( \hat{\Delta}\) h4 b5? 16.\( \hat{\Delta}\) xf5 exf5, when 17.a4 a6 18.b3 would have gained the initiative.)



#### 11... 罩fc8

A standard regrouping of the major pieces. Black's plan is ... d8, followed up by ....b5.

Another popular set-up involves 11...h6!?. It is mostly a matter of taste whether to spend a tempo on this prophylactic move. As I noted before, 12.b3 cxb3 13.axb3 \( \frac{1}{2} \) fc8 is promising for Black. The attempt for a direct attack with 12.g4 \( \frac{1}{2} \) g6 13.\( \frac{1}{2} \) g4 14.h4 should not disturb us as White's pieces, and especially his queen, are passive. A safe retort would be:



14...增d8 15.g5 h5, but Black could also launch a counter-attack with 14...e5! 15.dxe5 台c5 16.g5 h5 17.空f1 罩ae8 18.空g2 鼻d8, regaining the e5-pawn.

#### 12.0-0

The acid test of Black's set-ups without ...h6 is 12. © h4 &e4

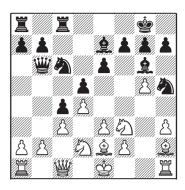
12... 2d3 13. 2xd3 cxd3 is too committing. Although the computer finds it equal, the d3-pawn would be a cause of constant concern for us.

13. Øxe4 Øxe4 14. Øf3 &d6=.

12.g4 \(\hat{2}\)g6! 13.g5 is another principled try.

13. ∅h4 Ձe4 14. ∅hf3 does not necessarily lead to a repetition. Black can play on with 14... ≝d8.

13...②h5!? (13...②e4 14.h4 &f5∞) 14.&h2



14...f6! 15.\(\mathbb{Z}\)g1 fxg5 16.\(\D\)xg5 \(\mathbb{Z}\)xg5 \(\mathbb{Z}\)tg5 \(\D\)

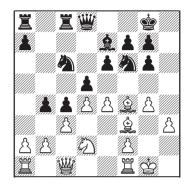
#### 12...\d8

This is consistent with our previous play, but White's timid last move encourages 12...h6!?. We can no longer fear a pawn storm against our king. See Game 22 Lazic-Nabaty, Belgrade 2015. It is a model example of Black's plan in this pawn structure.

# 13.g4

13. Øe5 Øxe5 14. ≜xe5 b5∓ is a onesided game.

# 13...≜g6 14. ∅h4 b5 15. ∅xg6 hxg6 16. ≜f3 b4 17.e4

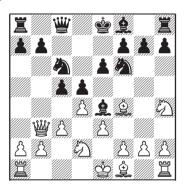


Both sides have realised their plans. It is obvious that Black's play is much more straightforward and effective. He could now thrust forward his a-pawn – 17...a5!, intending ...a4-a3. 17...dxe4 18. ②xe4 ②d5 19. □d1 a5 = is also pleasant for him.

# Chapter 6. 1.d4 d5 2.Bf4 c5 Annotated Games

#### 20. Sapis - Korneev

Cappelle-la-Grande 01.03.2004



8... 2g6 is sound, but passive. By provoking f3, we create imbalances which we'll try to exploit in future. Of course, White might attempt to avoid f3 by 9.2g5, but we'll keep the tension with 9... 2e7 10. 2xe4 (10.dxc5 0-0) 10... 2xe4 11. 2xe7 2xe7 12. 2b5+ 2c6. Our aim here is to gain more space with ... c4 so 13. 2c2 looks logical. 13... a6 14. 2d3 f5 15. f3 2f6 16. g4 c4 17. 2e2 g5 18. 2g2 fxg4 19. fxg4 2c7 20.0-0-0 0-0-0∞.

9.f3 **\$g6** 10.**2**xg6 hxg6 11.g4 **\$e7** 

The first important decision in this game. It is connected with a pawn sac since 12.dxc5!? ②xc5?! 13.0-0-0 e5 14.營b5½ would be a little unpleasant. Fortunately, we can delay recapturing the pawn with 12...a5!



It is easy for White to fall under attack – 13.\(\doldo\beta\)b5 \(\delta\)d7 14.0-0-0 a4 15.\(\delta\)c2 \(\delta\)a5 16.\(\delta\)xc6 bxc6. He should stop the advance of our pawn, but then his castling position will be a bit shaky:

13.a4! ②d7 14.0-0-0 ②xc5 15.營c2 營d8 16. ⑤b1 ②d6 17. ②xd6 營xd6 18. ②e4 營e7 19. ②xc5 營xc5 20.營f2 ②a7 and the threat of ...b5 offers enough counterplay — 21.營d2 宮b8 22.e4 dxe4 23.營d7+ 查f8 24.fxe4 ②c6=. We have a nice square on e5 for our knight.

In the correspondence game Dos Reis-Bowyer, ICCF 2008, Black obtained a decent position with the prophylactic 11... △d7 12. ≜g3 a6 13. ≜g2 ≜e7, but why to remove a piece from the centre without a serious reason?

# 12. **堂**g2

A strange move at first sight – it is unnatural to put a bishop behind its own pawns. White's choice betrays an intention to keep the king on f2 or g1, and an extra piece around it would be reassuring.



#### 12...a6?!

Such a move would have made sense if White's bishop were still on f1 and could go to b5. The game shows that Black was planning ...b5, but we do not need ...a6 in order to push it.

It was time to devise a plan. Black can opt for ...c4, ...b5, but that would give White a free hand in the centre. Stronger is ...cxd4, followed by a minority attack with ...b5-b4. In all events he needs to exchange the g3-bishop to gain access to b8. Thus his first steps should be 12... 2d7 13.2g3 cxd4 14.exd4 2d6. If White takes 14.cxd4, we

play the same 14... d6 and probably ... g5. In this symmetrical structure we might not need ... b5 at all.

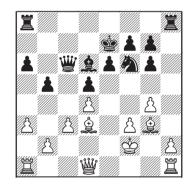
# 13. g3 b5 14.a3?!

This apparently aims to prevent 14.0-0 c4 15. © c2 b4, but the whole Black's concept of closing the flank is wrong. White would bust his fragile construction with 16.b3 or 16.e4. Instead of 14...c4?!, Black should castle 14...0-0 and fight for the dark squares with ...g5 and ...e5 at an opportunity.

# 14... ②a5 15. ≝d1 cxd4 16.exd4 ②c4 17. ②xc4 ≝xc4?!

Why not 17...bxc4∓?!

## 18. \$f1 增c6 19. \$d3 \$d6 20. 中f2 中e7



Another option was 20...②d7 21.∰e2 ⑤b6 22.∯g2 ⑥c4 23.f4∞.

The king move sets up the positional trap of fixing the h2-pawn, which White could have prevented with 21. \$\ddot{\pm}g2\$!.

# 21. 增e2? 罩h3! 22. 罩ag1?

White should have assumed a passive, but firm stand with 22.\mathbb{H}hg1.

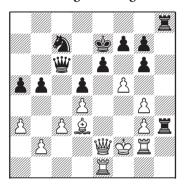
# 22... Eah8 23. Eg2 包e8?!

It seems that Korneev does not trust his technique too much, so he prefers to keep the pressure with even material. 23... £xg3+24. £xg3 £xh2+ was a clear pawn up. After the text, White gets the chance to correct his mistake on move 22.

#### 24. Ze1 公c7?!

It was essential to stop f4 with 24...g5 25. \(\mathbb{U}\)d2 f6.

# 25.f4 a5 26.f5 \(\preceq\)xg3+ 27.hxg3



#### 27...b4?!

Black fails to adapt to the new reality. Instead of playing to convert an extra pawn, he should think about defence. A good solution was 27...gxf5 28.gxf5 \( \mathbb{Z}8h6. \)

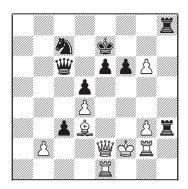
# 28.axb4 axb4 29.fxg6 f6?

Sheer panic. 29...fxg6 30.營e5 bxc3 31.營xg7+ 空d8 was nearly equal, and even 29...bxc3 30.gxf7 罩f8 31.營e3 e5! was tenable.

# 30.g5+- bxc3 31.gxf6+ gxf6

The winning idea here is to bring the passive rook at g2 to the queenside with 32. 營g4! 罩3h6 33. 查f3!!+-.

White misses his chance and the game sets off for a draw.

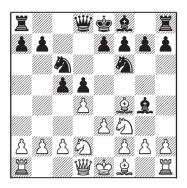


32.營c2? 莒3h5 33.營xc3 營xc3 34.bxc3 置g5 35.g4 空d6 36.罝e3 e5 37.dxe5+ fxe5 38.彙f5 空e6 39.空g3 空f4 40.罝h2 罝xh2 41.空xh2 空xg6 42.彙xg6 罝xg6 43.空g3 罝g8 44.空h4 罝h8+ 45.空g5 e4 46.c4 空e5 47.cxd5 罝g8+ 48.空h5 空f4 49.罝e1 罝g5+ 50.空h6 罝xg4 51.d6 罝g8 52.罝f1+ 空e3 53.d7 空e2 54.罝f7 e3 55.罝e7 罝e8 56.空g6 空d2 ½-½

#### 21. Naiditsch - Meier

Karlsruhe 19.4.2017

1.d4 d5 2. $\triangle$ f3  $\triangle$ f6 3. $\pounds$ f4 c5 4.e3  $\triangle$ c6 5. $\triangle$ bd2  $\pounds$ g4



White's move order is specifically aimed against 5... £15, which would be met by 6.dxc5. However, Black's bishop has a backup route!

#### 6.c3 e6

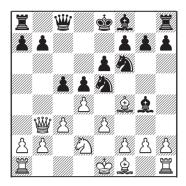
Meier had previous bad experience with 6... \$\mathbb{\beta}\$b6?! 7.dxc5! \$\mathbb{\beta}\$xc5 8. \$\mathbb{\beta}\$b3 and he went on to lose to Kramnik in 2015.

#### 7.₩b3 ₩c8

You have learned from the previous sections of this chapter that I disapprove of 7... 營b6 when White's bishop is able to reach b5 – 8. 營xb6 axb6 9. 急b5±. 7... 營d7 is also dubious owing to 8. 急b5.

#### 8.h3

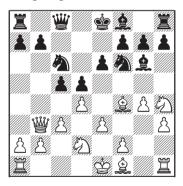
Kramnik, Karjakin and yours truly had opted for 8. 2e5 2xe5:



I chose 9.dxe5 against Mads Andersen in 2016, when the most critical answer is 9... 2d7 10.e4 b5.

9.≜xe5 c4 10.≝c2 ≜f5 11.≝d1 is a typical London position with mutual chances.

# 8...\$h5 9.g4 \$g6 10.\$\displayh4



#### 10...**≜e**4

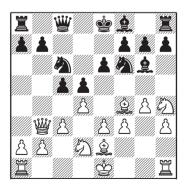
A rather provocative decision. Black's queen is a little awkward, the opponent will soon get the bishop pair advantage. All that suggests to drain out the dynamic with 10...cxd4!? 11.exd4 and complete development without any risks. Curiously, the same position has arisen several times

with a clear tempo up for White. For instance, Parligras-Solodovnichenko, Konya 2016 saw 4.e3 cxd4 5.exd4 ②c6 6.c3 急f5 7.②bd2 e6 8.營b3 營c8 9.②h4 急g4 10.h3 急h5 11.g4 急g6 — and the game finished quickly in a draw after 12.②xg6 hxg6 13.急g2 急e7 14.0-0 0-0 15.罝fe1 營d7 16.a4 ½-½.

In P.Prohaszka-Jo.Horvath, Hungary 2016, Black preferred 10... ②e4 11. ②xg6 ②xd2 12. □d1 hxg6 13. □xd2 □d7, but the trade of knights has left his king unprotected and 14.0-0-0 (instead of the harmless 14. ②g2) would have assured White of a promising position.

# 11.f3 \(\partial\)g6 12.\(\partial\)e2

When we keep the tension in the centre, we should always think of the possible dxc5, especially if the opponent is ahead in development. Here 12.dxc5 ≜xc5 13.\(\Delta\)xg6 hxg6 14.0-0-0 looks dangerous, but Black should hold with 14...e5! 15.\(\Delta\)b 5 \(\Delta\)e7 16.\(\Delta\)g3 d4 17.cxd4 a6 18.\(\Delta\)d3 \(\Delta\)b4+ 19.\(\Delta\)c4 exd4 20.exd4 \(\Delta\)xa2+ 21.\(\Delta\)b1 \(\Delta\)b4.



Meier is playing with fire. He invites White to take on c5 and castle long, and that would give him an initiative.

Our thematic plan in such positions is 12...c4 13. add add, planning to exchange the bishops from d6.

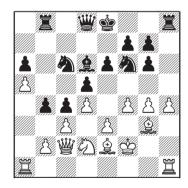
# 13.彙g3?! a6 14.增f2 b5 15.豐d1 豐d8 16.a4

The only sharp plan of White is to take on g6 and push h4. Shifting the focus of the game to the queenside perfectly suits Black.

# 16...b4 17.a5?! c4 18.∅xg6 hxg6 19.h4 \$d6

Black has finally picked out the right idea and his game is already preferable. Naiditsch continues to act chaotically:

#### 20.f4 \Bb8 21.\cdot\cdot\cdot



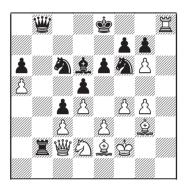
#### 21....**罩b**5?

White is seemingly preparing e4, but Meier ignores the threat. 21... ∅e7!∓ would have discouraged it, leaving Black on top.

After the text, 22.e4! would have changed the character of the game since 22... 2xe4? was bad owing to 23. 2xe4 dxe4

24.\(\hat{\mathemath}\)xc4. Black should concede to 22...\(\hat{\mathemath}\)c7 23.exd5 bxc3 24.bxc3 exd5 25.h5 gxh5 26.g5 \(\hat{\mathemath}\)g8 27.\(\hat{\mathemath}\)xh5 \(\hat{\mathemath}\)ge7∞, when the open files would promise White certain compensation for the doomed pawn at a5.

22.h5? bxc3 23.bxc3 ∰b8? (23...gxh5 24.g5 ᡚg8∓) 24.hxg6 ≣xh1 25.≣xh1 ≣b2 26.≣h8+



Now 26... £18 would be balanced, but both players were not at their best level. The rest is entertaining, but irrelevant to the opening.

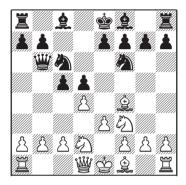
26... 空e7? 27. 置xb8 (27. 營c1+-) 27... 置xc2 28. 置b7+ 包d7 29. gxf7 置xd2 30. 息h4+ 空f8 31. 置xd7 息e7 32. 息xe7+ 包xe7 33. g5 空xf7 34. 置a7 置c2 35. 空e1? (35. 置xa6+-) 35... 置xc3 36. 空d2 置a3 37. 息h5+ g6 38. 急xg6+ 空xg6 39. 置xe7 置a2+ 40. 空c3 置a3+ 41. 空d2 置a2+ 42. 空e1 空f5= 43. 空f1 c3 44. 置c7 置c2 45. g6 空xg6 46. 空e1 空f5 47. 空d1 置d2+ 48. 空c1 置d3 49. 空c2 置xe3 50. 置c6 置f3 51. 置xa6 空e4 52. 置xe6+ 空xd4 53. a6 置f2+ 54. 空b3 置b2+ 55. 空a3 置b1 56. 置c6 空d3 57. a7 置a1+ 58. 空b3 d4 59. 置c7 c2 60. 空b2 c1 营+ 61. 置xc1 置xa7 62. 置h1 置c7 63. f5 置c2+ 64. 空b3 置f2

65.\( \bar{\pi}\) h3+ \( \bar{\phi}\) e4 66.\( \bar{\pi}\) h4+ \( \bar{\phi}\) d5 67.\( \bar{\pi}\) h8 \( \bar{\pi}\) xf5 68.\( \bar{\phi}\) c2 \( \bar{\phi}\) e4 \( \bar{\phi}\).\( \bar{\phi}\)

#### 22. Böhme – Buzek

Lechenicher SchachServer, 2013

1.d4 d5 2.ଛ୍ରf4 c5 3.e3 ଦିf6 4.ଦିd2 ଦିc6 5.ଦିgf3 ଞb6



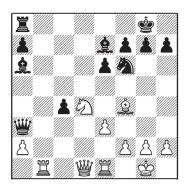
6.dxc5 \(\mathbb{U}\)xb2 7.\(\mathbb{U}\)b1 \(\mathbb{U}\)c3 8.\(\mathbb{L}\)b5 g6!?

The fianchetto is a rare guest in practical chess, but it performs well in correspondence games.

8...e6 is the main line. As you'll see below, it is viable continuation, too. 9.0-0

9.包e5 臭d7

9...\$e7 10.\$\displaye5 \displaydr

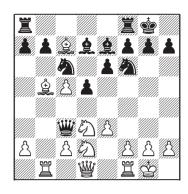


The best move order now is 17...c3 (the game Van Foreest-Brunner, Vaujany 2016, saw 17...罩c8 18.彙e5 c3 but 18.罩b8 would have been slightly better for White) 18.彙e5 罩c8 19.彙xf6 gxf6 and White cannot avoid the elegant combination 20.營c2 (or 20.h3 彙d3! 21.營xd3 c2 22.營xa3 cxb1營 23.তxb1 ♣xa3=, although Böhme-Buettner, corr. 2013, went 20...∮5 and soon ended in a draw.) 20...彙d3!! 21.營xd3 c2 22.營xc2 তxc2 23.⑤xc2 營xa2=. It seems that 10...營xc5 is a sound alternative.

## 11.��d3

Or 11.②xd7 ②xd7 12.e4 0-0 (12...a6 13.exd5 axb5 14.dxc6 bxc6 15.②e4 營c4 16.②d6+ 奠xd6 17.營xd6 營xc5 18.營c7 營b6=) 13.exd5 exd5 14.②e4 dxe4 15.營xd7 遵xc5 16.營xb7 罩ac8 17.垦h1 ②b6=, Cornette-Feuerstack, chess.com 2017.

11...0-0 12.**遠**c7

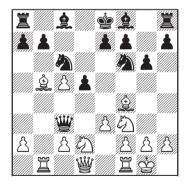


#### 12...b6!

Two top level games saw the weak 12... ②e8?! 13. 罩b3 当f6 14. 臭g3±. The text solves all the problems at once.

13.\Sample b3 \Sample a5 14.c4 \Sample ac8 15.cxd5 exd5 16.cxb6 axb6=, Indjic-Fridman, Warsaw 2017.

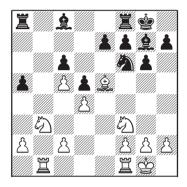
#### 9.0-0



# 9...**≜g**7

It is not a good idea to eat the pawn as White will develop a strong initiative after 9... \( \mathbb{\text{\text{w}}} \text{xc5} ?! 10.c4. \)

In positions with a bishop vs. a knight we should seek to break the symmetry. Besides, d4 is a nice square for the enemy knights. Therefore, we should consider 13... at 14.exd4 a5, taking over the initiative.

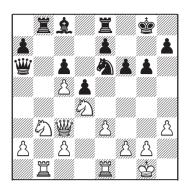


White has enough counterplay after 15. 4 bd2 &h6 16. 4 fe1 &f5 17. 2 g3 4 a7 18. 4 b6 4 c8 19. 2 b8 4 a8 20. 2 g3 = though.

# 14.h3 ②e8 15.\&xg7 ②xg7 16.\end{arg}e5

Time to take stock. The c8-bishop does not have clear prospects for now, the c6-pawn is weak. White's major pieces are also more active. Black should devise an accurate defensive set-up in order to neutralise threats like 2c7, 6c7, 6c7, 6c7.

16...වe6 17. මීc3 f6 18. ව් fd4 වීb8 19. වීfe1 වීe8

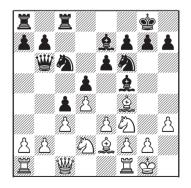


Everything is covered and Black will soon be able to claim full equality. White undertakes a last attempt:

## 23. Lazic – Nabaty

Belgrade 2015

1.d4 幻f6 2.幻f3 d5 3.臭f4 c5 4.c3 幻c6 5.e3 營b6 6.營b3 c4 7.營c2 臭f5 8.營c1 e6 9.幻bd2 臭e7 10.h3 0-0 11.臭e2 罩fc8 12.0-0

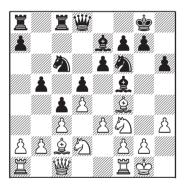


Almost everybody plays here 12... \$\mathbb{\text{\mathbb{M}}} d8\$, which is consistent with Black's previous moves. However, White's phlegmatic development offers us the luxury of spending a tempo on ensuring a retreat square to our bishop.

#### 13.2e5

Another typical manoeuvre is 13.\(\mathbb{2}\)d1 \(\mathbb{2}\)d8 14.\(\mathbb{2}\)c2, when we have a choice.

I generally prefer to keep my pawn chain flexible, but 14...\$\overline{\text{2}}\text{15.}\$\square\text{\text{wc2}}\text{15.}\$\square\text{wc2}\text{b5} enables 16.e4. Of course, it does not create any threats as e4-e5 would be a strategic suicide, but it undermines the base of our c4-pawn. A better option is: 14...b5

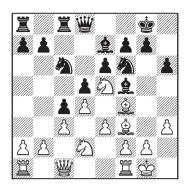


Now the plan with e4 will cost White a tempo  $-15.\Xi e1$ 

15. 2xf5 exf5 would leave White with no plan at all.

15...b4 16.e4 dxe4 17.ᡚxe4 ᡚd5 18.Ձd2 ≌ab8, Abdulla-Gagare, Kolkata 2015. Black is clearly ahead in his play.

# 13... <sup>™</sup>d8 14. <sup>≜</sup>f3



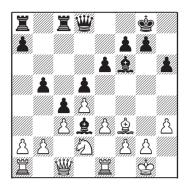
#### 14...@xe5

The obvious 14...b5 is stronger. It turns out that the tactical threat of ②dxc4 does not help White – 15.\(\mathbb{E}\)e1 b4 16.\(\Delta\)dxc4 bxc3 17.bxc3 ②xe5 18.\(\Delta\)xe5 \(\Delta\)e4 with strong pressure.

#### 15.\(\partial\)xe5

It is difficult to evaluate the position after 15.dxe5!? ②d7 16.e4 dxe4 17.②xe4 圖b6!. White's space advantage is delusive, as the d3-square is weak and easily accessible by a knight from c5 and the f5-bishop. Perhaps White should put his hopes on the bishop pair by 18.②d6! ②xd6 19.exd6 ②c5 20.\( \extit{Z}\)d3 21.\( \extit{W}\)e3, intending 21...e5 22.\( \extit{W}\)xb6 axb6 23.g4!=.

# 15... åd3 16. åxf6 åxf6 17. Ze1 b5

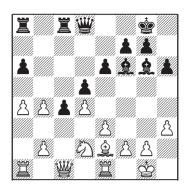


#### 18.\(\mathbb{e}\)e2?!

For better or worse, White had to push 18.e4. It would open the e-file and create a target on d5. The game Archangelsky-Rublevsky, Aalborg 1993, went further 18...b4 19.exd5 exd5 20.\(\Delta\)f1 bxc3 21.bxc3 \(\mathbb{\mathbb{M}}\)a5 22.\(\Delta\)e3 \(\mathbb{\mathbb{M}}\)d8 23.g3 \(\mathbb{\mathbb{M}}\)g5 24.h4 \(\mathbb{\mathbb{M}}\)xe3 25.\(\mathbb{\mathbb{M}}\)xe3 \(\mathbb{\mathbb{M}}\)d2=.

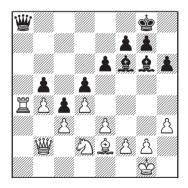
# 18...**\$g6** 19.a4

This clarifies the reason behind White's 19th move – he aims at blocking the queenside with b4. However, it has two flaws: the resulting position is unpleasant for him, and, more importantly, Black could cut across this plan by 19...b4! 20.cxb4 a6!!



It transpires that White fails to eliminate the queenside pawns, e.g. 21. 中公 急e7 22.b3 中6 23.b5 axb5 24.axb5 中次 25.bxc4 中4!, and Black's c-pawn is alive and rushing forth.

# 19...a6 20.axb5 axb5 21.b4 鼍xa1 22.營xa1 鼍a8 23.營b2 鼍a4 24.鼍a1 營a8 25.鼍xa4

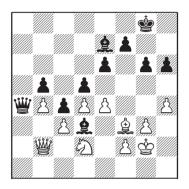


#### 25...\\mathbb{\mathbb

From a practical standpoint, in near-fortress positions one should be eager to unbalance them. 25...bxa4! 26.\(\mathbb{U}\)a3 \(\mathbb{L}\)c2, with a further ...e5 in mind, not only created a passer. It also immobilised the white queen \(-\mathbb{U}\)b2? would lose on the spot to ...a3. After the text, White could just

move the king along the first line. That should earn him a draw. Instead, he completely forgot any textbooks he might have read, and opened the centre himself!

26.g3 &c2 27.\psig2 g6 28.h4 &e7 29.\psif3?! \dd 30.e4??

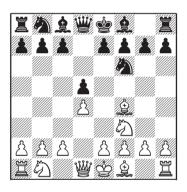


Do not do this, even at home!

30...e5! And the game is suddenly over. 31.exd5 exd4 32.包e4 dxc3 33.營xc3 &xe4 34.&xe4 營xb4 35.營d4 營c5 36.營e5 h5 37.營b8+ 空g7 38.營e5+ &f6 39.營b8 b4 40.d6 &e5 41.營c7 &xd6 42.營xc5 &xc5 43. &d5 c3 44. &b3 查f6 45. 查f3 查f5 46. 查e2 查g4 47. &xf7 查h3 48. &xg6 b3 49. &f7 c2 50. 查d2 &a3 0-1

# Chapter 7. The Classical London System Main Ideas

1.d4 ②f6 2.②f3 d5 is the older way of entering the London System. Lately Carlsen, Karjakin and other top players prefer 2.②f4, which is the subject of our next chapter. I explained the reasons for the decline of the Classical London that arises after 3.②f4 in Chapter 6.

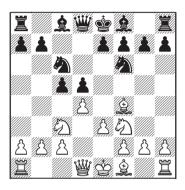


The main argument against this move order is the line 3...c5 4.e3 ②c6 5.c3 ∰b6.

Chapter 5 provided another way of exploiting the early knight development: 3...e6 4.e3 &d6 5.&g3 0-0 6.心bd2 c5 7.c3 b6!? (instead of 7...心c6) and White cannot push e4 at all.

The only small plus of playing  $\triangle f3$  early is the system with  $\triangle c3$ :

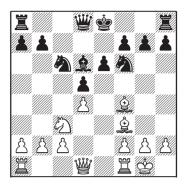
3...c5 4.e3 \( \bar{2}\) c6 5.\( \bar{2}\) c3



The inclusion of ②f3 ②f6 might be in White's favour in some lines with ②b5, when Black's knight would stay better on e7.

In the diagram position the best way to take the sting of White's set-up is to pin and kill the f3-knight. Another link of our plan is to exchange on d4, obtaining a Carlsbad structure in which the c3-knight would be on a wrong place. We could shape all this in the following way:

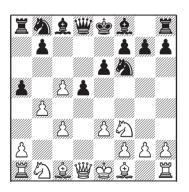
5... \( \delta g4 \) (or 5...cxd4 first) 6. \( \delta e2 \) e6 7.0-0 \( \delta xf3 8. \delta xf3 cxd4 9.exd4 \delta d6 \)



Our natural plan in this structure is the minority attack with ...b5 and ...a5.

Another trendy approach after 2. ∅f3 d5 is to discourage ...c5 by choosing the tricky move order **3.c3**, having in mind **3...c5 4.dxc5** 

The Agile London System generously gives this move a "!", but my analyses suggest that White should play very accurately after it not to become worse. 4...e6 5.b4 a5 6.e3



The most challenging line now is 6...axb4! 7.cxb4 b6 – see **Game 24** Thompson-Matheis, ICCF 2007.

If you prefer an easier life, you could regain the pawn with 6...b6. This way you avoid positions with two passed pawns on the queenside, which are commonly pleasant for Black, but the cost of mistakes is higher.

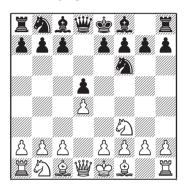
#### Theoretical status

It seems that The Classical London System is unanimously assessed as completely harmless by modern theory.

First players try completely new ways of treating it. They experiment with 3.c3 or an early ②c3, but this chapter shows that the ball is still in White's court.

# Chapter 7. The Classical London System Step by Step

#### 1.d4 2f6 2.2f3 d5

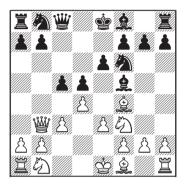


#### 3. £f4

A modern way to discourage systems with ...c5 is to play first 3.c3.

Then 3...g6 (Chapter 1) and 3...e6 (chapters 4-5), are decent options.

3...\(\hat{2}\)f5 does not transpose to the main line since 4.\(\hat{\mathbb{M}}\)b3 drags the black queen to c8. Although 4...\(\hat{\mathbb{M}}\)c8 5.\(\hat{\mathbb{L}}\)f4 e6 6.e3 c5



is far from clear, there have been no candidates to test 7.\(\delta\)xb8 \(\beta\)xb8! 8.\(\delta\)b5+ \(\delta\)d8!. I have won a similar position, but with colours reversed (and the corresponding extra tempo, of course).

I suspect that best is  $7.c4\infty$  or 7.6 bd 2. The latter transposes to Chapter 6, line A-6.6 gf 3.

In conclusion, 3...\$f5 deserves serious attention and might be the most principled retort to the ultrasophisticated 3.c3.

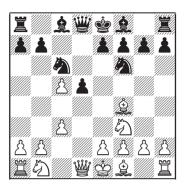
The main idea behind 3.c3 is to meet:

3...c5 by 4.dxc5

Another version of this idea is 4.\(\hat{2}\)f4 \(\hat{1}\)c6 (White should also be prepared to play the Exchange Variation against the Slav after 4...cxd4 5.cxd4. Another fair

option is 4... \begin{aligned}
b 5. \begin{aligned}
b 5. \begin{aligned}
b 6 5. \begin{aligned}
b 6 6. \begin{aligned}
c 4 6. \begin{aligned}
c 2 g6=.)

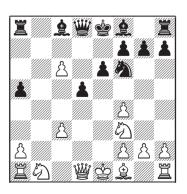
5. dxc5



Black has two promising continuations here:

5... ②e4 brings him nice results, but the simple 6. ②bd2! (6.b4 g6 7. ②fd2 ﴿2g7 8. ②xe4 dxe4 9. ∰xd8+ ②xd8 10.a4 a5 ≅ is easier for Black.) 6... ②xc5 7.b4 ②e6 8. ﴿2g3 leaves White with the more harmonious pieces.

I faced with White 5...e6! 6.b4 a5 7.b5 (7.₺d4 axb4 8.₺xc6 bxc6 9.cxb4 ₺g4 10.d4 åe7 11.b2 e5 12.೩d2 d4≌) 7...₺e7 8.e3 ₺g6 9.c6 bxc6 10.bxc6 ₺xf4 11.exf4



It transpires that White has nothing here.

11...增b6 (11...호c5!? 12.違d3 增b6) 12.增b3 罩b8 (12...增c7! 13.違b5 a4 14.增c2 罩a5〒 — capturing on a4 loses to ...增xf4) 13.②bd2 違d6 14.增xb6 罩xb6 15.g3. Chances are even, although I went on to win, Kiril Georgiev-Goloshchapov, Dubai 2014.

It seems that the inclusion of \$\&f4 \&c6 is in Black's favour.

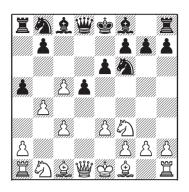
4...e6 5.b4

Or 5.Ձe3 a5 (5...c7 6.b4 a5) 6.c4 幻a6 7.cxd5 쌀xd5=.

5...a5 6.e3

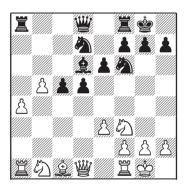
The game Norwood-Wahls, Germany 1993, ended in a quick draw after 6.營b3 b6! (It is better to preserve the apawn) 7.cxb6 營xb6 8.彙e3 (8.b5 a4! 9.營b2 ②bd7 10.e3 彙d6 11.彙e2 0-0 12.0-0 彙b7 13.營c2, Stefanova-Graf, Recklinghausen 1998, 13...a3! is promising for Black.) 8...營b7 9.bxa5 營xa5 10.②bd2 (10.營xb7 彙xb7) 10...②bd7 11.彙d4 彙d6 12.c4 e5 13.彙c3 冨a3 14.營xb7 彙xb7 15.彙b2 冨a4 16.e3 ❖e7 ½-½.

Similar is 6. ∅bd2 axb4 7.cxb4 b6 8.cxb6 ∰xb6 9.a3 &xb4=.



#### 6...b6!?

This move equalizes easily. More challenging is 6...axb4! 7.cxb4 b6. The arising Noteboom structure is very tangled and difficult to play with both sides as the cost of mistakes is high. After 8.\(\dot{\pmath}b5+\dd{\pmath}d7 9.\dd{\pmath}xd7+\dd{\pmath}bxd7 10.a4 bxc5 11.b5 \dd{\pmath}d6 12.0-0 0-0,



White must find a couple of only moves to stay in the game, but if he consolidated, play would be double-edged. Exchanges may charge the white passers with terrible power. See **Game** 24 Thompson-Matheis, ICCF 2007.

My suggestion is safer as it prevents the creation of two passed pawns.

7.**2**b5+7.a4 bxc5 8.b5 c4**=**) 7...**2**d7 8.**2**xd7+ **2**xd7

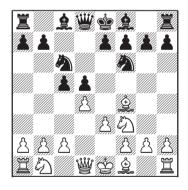
8...②fxd7 9.b5 ②xc5 10.0-0 ②bd7 11.②bd2 營f6 12.②d4 e5 13.②c6 ②b8=.

9.②e5 (9.cxb6 axb4 10.0-0 營c6=)
9...營a7 10.營a4+ ②fd7 11.②xd7 營xd7
12.營xd7+ İxd7. The ending is equal, since Black easily regains the pawn — 13.cxb6 axb4 14.②b2 bxc3 15.③xc3 ②c6 16.a4 ②b4 17.③xb4 ②xb4 18. 全2 罩hb8=.

#### 3...c5 4.e3

4.dxc5 has no venom here – 4...e6 5.e3 \$xc5 6.\$e2 0-0 7.0-0 \$2c6=.

#### 4...ᡚc6



White has now two moves of independent significance:

**A.** 5.42 c3 and **B.** 5.42 e2

5. 4 bd2 is covered in Chapter 6, line B.

# A. 5.2c3 2g4

The battle is for the e5-square, so the pin looks natural. Black often includes 5...cxd4 6.exd4 and only then 6...\(\hat{2}g4\) (6...\(\hat{2}f5\) 7.\(\hat{2}b5\)). Most likely the game will transpose to the main line after 7.\(\hat{2}e2\) or 7.\(\hat{2}b5\).

#### 6.\&e2

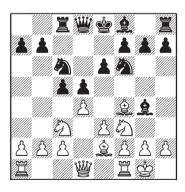
6.dxc5 e6 7.\(\hat{D}\)b5 \(\hat{E}\)c8 is comfortable for Black after both 8.\(\hat{L}\)d6 \(\hat{D}\)e4 9.\(\hat{L}\)xf8 \(\hat{D}\)xf8 and 8.\(\hat{D}\)d6+ \(\hat{L}\)xd6 \(\hat{D}\)e4=.

6.\$b5 e6 7.h3 \$xf3!

Alekhine answered against Nimzowitsch 7...\(\delta\)h5, but it is a mistake, as the pin ensures an initiative after 8.g4 \(\delta\)g6 9.\(\Delta\)e5 \(\begin{array}{c}\)b6 10.a4!.

### 6...e6 7.0-0 &xf3!?

Correspondence players prefer 7... \subseteq c8!?



with equal play after 8. 265 2xe2 9. 2xe2 2e7 10. 2xc6 2xc6 11.c3 0-0. The text has a sound strategic background. Black aims to trade dark-squared bishop which would free

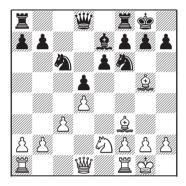
his hands for a minority attack. The game Torre-So, Manila 2011, went further:

# 8. \( \preceq\$ xf3 cxd4 9. exd4 \( \preceq\$ d6 10. \( \preceq\$ g5

10. Øe2? ≜xf4 11. Øxf4 ∰b6 12.c4 dxc4 cost White a pawn in M.Popovic-Solak, Valjevo 2011.

10.≜e3 a6 11.᠌0e2 營c7 12.g3 0-0 13.②c1 b5 14.②d3 b4 15.᠌2g2 ﷺgc8 was already more pleasant for Black in Kovalev-Onischuk, Khanty-Mansiysk 2017.

#### 10... ģe7 11. Øe2 0-0 12.c3



The most straightforward way now is 12...b5 13.a3 a5 with a balanced game.

# B. 5.\(\mathbb{L}\)e2

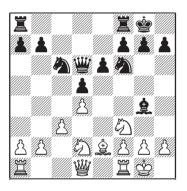
This modest-looking move is better than its appearances. In most lines it is similar to  $5. \triangle c3$ , only the white knight stands better on d2.

First of all, we cannot choose the plan with 5...e6 6.0-0 &d6, since 7.dxc5! &xc5 8.c4 0-0 9. 2c3 dxc4 10. &xc4 a6 11. \( \exists c1 \) is slightly annoying — White is about 2 tempi ahead in a symmetrical position.

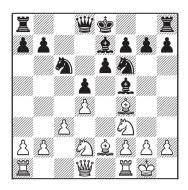
#### 5...cxd4

This exchange is indispensable if we want to lead out our bishop to f5.

Another option is 5...\(\hat{\omega}g4\), but I believe that we have only modest chances to win after 6.0-0 e6 7.\(\Delta\)bd2 cxd4 8.exd4 \(\hat{\omega}d6\)
9.\(\hat{\omega}xd6\)\(\Delta\)xd6 10.c3 0-0.



A typical Carlsbad structure with reversed colours has arisen. However, after 11. 2e5 &xe2 12. 2xe2 White has the best of it since the minority attack with ... 2ab8, ... b5 is not effective without bishops. White could meet it by a3, b4, 2b3-c5.



#### 9...h6!

We need to preserve more pieces. All the games in my database have featured 9...0-0 10.心h4 黛g4

10... åe4 11. åxe4 dxe4 12.g3 åd5 13. åg2 åxf4 14. åxf4 åd6 is doubleedged, but White possess the cunning 11.g3 first, when the above line does not work.

#### 10. ②e5 0-0 11. 罩e1

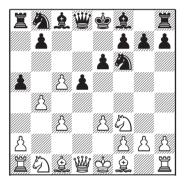
In this complex position Black's chances are in no way worse. He cannot start a minority attack before trading the dark-squared bishops, so his immediate task is to put ...\$\delta 6\$, for instance: 11...\$\delta 6\$, ...\$\delta 7\$. Then he should reevaluate his plans according to the enemy actions.

# Chapter 7. The Classical London System Annotated Games

## 24. Thompson - Matheis

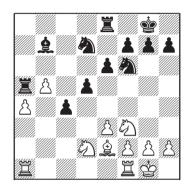
ICCF 2007

1.d4 d5 2.\( \Delta f3 \) \( \Delta f6 \) 3.e3 c5 4.dxc5 e6 5.b4 a5 6.c3



## 6...axb4 7.cxb4 b6 8.\(\delta\beta\beta\beta+

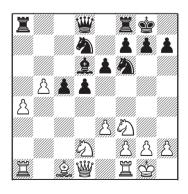
White follows the general rule that exchanges are good with less space. 8.a4 bxc5 9.b5 &d6 10.&b2 &bd7 11.&e2 0-0 12.&bd2 &bf7 13.0-0 &c7 14.營c2 c4 is the same structure as in the main game, but the e2-bishop is obviously unemployed. The game Barber-Brasier, ICCF 2014, went further 15.&a3 罩e8 16.&b4 &a5 17.營c3 營b6 18.&xa5 營xa5 19.營xa5 冨xa5 and White found nothing better but embark on a difficult struggle for the draw with:



20.ዿxc4 dxc4 21.ຝ\xc4 \(\mathbb{Z}\)aa8\(\overline{\pi}\).

# 8...\$d7 9.\$xd7+ \$\Delta\$bxd7 10.a4 bxc5 11.b5 \$\Delta\$d6 12.\$\Delta\$2?

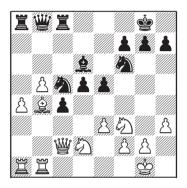
This game shows that the natural set-up with \$\mathbb{2}\$ is nearly lost! The only correct way is 12.0-0 0-0 13. \$\tilde{\Delta}\$ bd2!



The point is that 13... Wb8 14. Wc2 \( \mathbb{Z} \)c8 15.h3! e5? 16.e4 c4 is not threatening the

fork ...c3 and White is much better after 17.exd5 ②xd5 18.②g5. Instead, Black should try 15...豐b7 16.逸b2 逸c7, followed by ...逸a5, or:

15...c4 16. \$a3! 公c5 17. \$b4 e5 18. 罩fb1



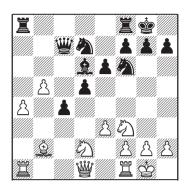
A critical position for the Noteboom structure arising after White's 8th move. It offers chances to both sides, although Black has a slight initiative. For instance:

18...�b3 (18...≌a7 19.f5) 19.ᡚxb3

19.\(\mathbb{Z}\text{xb3}\)? cxb3 20.\(\mathbb{Z}\text{xb3}\) \(\mathbb{L}\text{xb4}\) 21.\(\mathbb{Z}\text{xb4}\) \(\mathbb{L}\text{d7}\) 22.e4\(\mathbb{Z}\text{c7}\) 23.exd5\(\mathbb{Z}\text{c3}\overline{\pi}\).

### 12...0-0 13. **公bd2 營b8!**

The most popular continuation is 13... \subseteq c7!! 14.0-0 c4

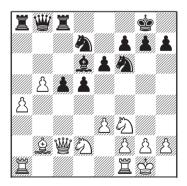


#### 15.\c2

Correspondence games have also tested 15. &c3 and Black has not scored a single win. Play might continue 15... 置fb8 16. 營c2 e5 17.h3 罩b7 18. 罩fb1 罩ab8 19. 營b2 h6 with a dynamic equilibrium.

15... ②c5 16.h3 e5 17. ℤfb1 ②d3, Morovic-Slipak, Buenos Aires 2017. White chose 18. ②a3 and eventually won. Stronger was 18. ③c3!, setting his pawns in motion.

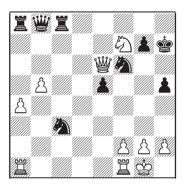
#### 14.0-0 \(\mathbb{Z}\)c8 15.\(\mathbb{Z}\)c2



#### 15...e5!

15...c4 16.Ձc3 ∆c5 17.¤fb1 is tangled. Black's play is not clear. He must do something, but exchanges favour White. Cifuentes-Bauer, San Sebastian 2009, saw 17...公g4? 18.h3 公e5 19.公xe5 总xe5 20.总xe5 營xe5 21.a5 and the pawns were unstoppable.

16.e4 c4 17.exd5 c3! 18.皇xc3 皇b4 19.句b1 包xd5 20.營b3 皇xc3 21.包xc3 包xc3 22.句g5 句f6 23.營xf7+ 查h8 24.營e6 h5 25.句f7+ 查h7



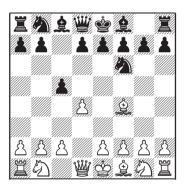
The dust has settled and it becomes clear that Black has won the opening battle. The only question is could he convert his advantage. White could now take a third pawn, but 26.營f5+ 空g8 27.②xe5 營d6 gives Black the initiative. His extra knight at c3 is perfectly placed. With hindsight, that could still be his best chance. At least he would suffer with equal material.

26.**□ fe1?! e4 27.h4 □ c5 28. □ g5+? ゆh6** 28...□ xg5! 29.hxg5 □ g4 wins at once – 30. ভ f5+ □ h8 31.g3 e3 32.f4 (32. □ xe3 □ xe3 33. □ f3 □ ed5) 32... □ b6.

29.夕f7+ 空g6 30.夕g5 豐b7 31.罩e3 豐d5 32.豐e7 罩e8 33.豐a7 罩c4 34.g3 罩a8 35.豐e7 罩cxa4 0-1

# Chapter 8. The Benoni Approach Main Ideas

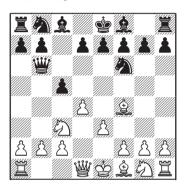
In the previous chapters we assumed by default that Black would play d5 on move 1 or 2. However, recently many top players, as Carlsen and Karjakin, became leading out their bishop against 1.d4 \( \Delta f6 - 2.\Delta f4, \) without waiting for ...d5. That invites King's Indian's and Benoni's aficionados to push 2...c5.



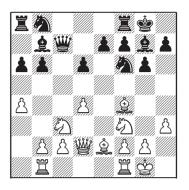
In my opinion, ...c5 should always be met by d4-d5 – nobody has revoked the rule that we should gain space in the opening. However, the London fans obviously hate this move, as statistics confirms – 3.d5 is 8 times less popular than 3.e3. I propose a novel approach: 3...d6 4.₺c3 e5 5.₺d2 e4!, ensuring an open diagonal for our beloved KI bishop.

3.c3 \(\mathbb{\text{\mathbb{m}}}\)b6 4.\(\mathbb{\text{\mathbb{m}}}\)b3 \(\mathbb{\text{\mathbb{m}}}\)xb3 does not deserve any further attention, so let's move on to the main line:

3.e3 \begin{array}{c} \text{b6!} 4.\text{2} \text{c3}



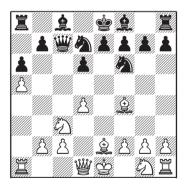
Now 4... wb2 might lead to a repetition of moves – see **Game 25** Prié-Argandona, San Sebastian 2011. I beieve that we can safely keep the tension with **4...d6!?**. Our plan is to fianchetto both bishops! A key point is to neutralise the positional threat of d5. We could accomplish that in different ways, but best is to exchange early on d4. That would give us more breathing space. Our target position should be: 5.\(\mathbb{Z}\)b1 g6 6.\(\hat{A}\) \(\frac{1}{2}\)g7 7.\(\dagger)f3\) cxd4! 8.\(\exc{1}{2}\)g42 \(\frac{1}{2}\)b7=.



Then we could think of ...e5.

White's only way to cut across our plan is 5.\(\frac{1}{2}\)b5+, when 5...\(\frac{1}{2}\)d7 would be solid, but not very promising – see **Game 26** Prié-Kiril Georgiev, Aix les Bains 2011.

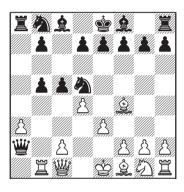
5...\(\Delta\)bd7 preserves more pieces and it is also less explored: 6.a4 a6 7.a5 \(\mathbb{u}\)c7 8.\(\mathbb{e}\)e2 cxd4 9.exd4



**9...b5!** This thematic break gives us active pieces and targets on the queenside. Our a-pawn only looks weak – in fact it is an important resource. We'll push it up to a4 in order to fix b2.

#### Theoretical status

The line 3.e3 營b6! 4.②c3 營xb2 5.②b5 ②d5 6.a3 a6 7.冨b1 營a2 8.營c1?! axb5 is not covered correctly by theory.

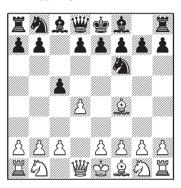


The truth is that Black preserves practical chances to win, but 8.\mathbb{Z}a1 is an immediate draw.

4...d6 5. 全b5+ 包bd7!? is virtually ignored so the effect of surprise should give you some psychological advantage.

# Chapter 8. The Benoni Approach Step by Step

#### 1.d4 包f6 2.鼻f4 c5



In this chapter I consider King's Indian set-ups with ...c5. The move order 1.d4 g6 2.\(\Delta\)f3 \(\frac{1}{2}\)g7 3.\(\frac{1}{2}\)f4 c5, followed up by ...\(\Delta\)f6, should also lead to the main line.

#### 3.e3

3.c3 ∰b6 is unpleasant for White – 4.∰b3

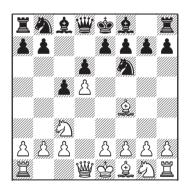
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4...cxd4 5.營xb6 axb6 6.cxd4 ②c6 7.e3 ②b4 8. 查d1 罩xa2= wins a pawn, but White's king's rook quickly enters play.

 10.e3 d5.

3.d5 d6 is safest.

#### 4.ᡚc3



# 4...e5!

The \$\mathbb{L}f4\$ gives us a valuable tempo. As long as 5.dxe6 \$\mathbb{L}xe6\$ 6.e4 \$\mathbb{L}c6\$ 7.\$\mathbb{L}f3\$ d5 is totally equal (Black could also keep the tension with 7...\$\mathbb{L}e7), White commonly answers:

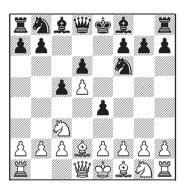
#### 5.\(\pma\)d2

Now we should not allow 6.e4, as White would get a comfortable space advantage in a closed centre where tempi are irrelevant. e.g. 5...\(\hat{2}\)e7 6.e4 0-0 7.\(\hat{2}\)e2 \(\bar{2}\)bd7 8.\(\hat{2}\)f3 \(\bar{2}\)e8 9.a4, Carlsen-Aronian, blitz, Leuven 2017.

Instead, we could prevent it by 5...\$f5!? 6.e3 h5 7.\$\Delta\text{ge2} (7.f3 e4 8.\$\Delta\text{ge2} h4) 7...h4 8.h3 \$\Delta\text{da6}.

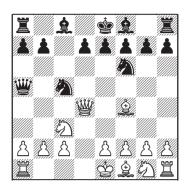
5...a6 6.e4 b5 is interesting, but White can preserve his centre with 7. #f3!, intending a4.

The most straightforward approach is: 5...e4!



Black is planning ...a6 (or ...2a6), ...g6, ...2g7. 6.2g5 is not a problem due to 6...2e7 7.e3 0-0 8.2ge2 2h5.

3.dxc5 ②a6 4.∰d4 ∰a5+ 5.②c3 ②xc5 has been tested by Meister and Rapport.



### 6.âd2 ₩b6 7.�f3

7.f3 d6 8.e4 would bring about a very nice Sicilian, e.g. 8...e5!?.

7...d6 8.②a4 ②xa4 9.營xa4+ 臭d7 10.營b3 g6!, Meister-Ftacnik, Dresden 2015. White has not equalized yet.

#### 3...₩b6

The idea of this move is to uncoordinate White's pieces and drag the opponent into unfamiliar schemes. For instance, 3...g6 4.c3 would certainly be more comfortable for the London player.

#### 4.2 c3

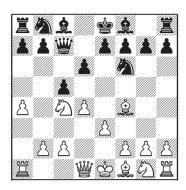
 $4. \ 2a3 \ 2xb2 \ 5. \ 5=$  transposes to  $4. \ 6a3 \ 2xb2$ .

Black can avoid the draw with 4...d6!? 5. 2c4

5.ᡚf3 xb2 6.ᡚb5 b4+.

5...\\$c7 6.a4

6.\( \Delta f3 g6 7.\( \Delta e2 \Delta g7 8.0-0 0-0 9.h3 b6 \) (9...b5 10.\( \Delta cd2 a6=) 10.c3 \Delta b7=.



#### 6...\$e6!

In this structure White's biggest threat is to gain space with d5. For instance, 6...g6 7.d5! 遵g7 8.心e2 is better for him.

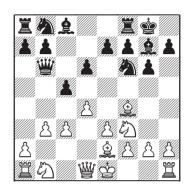
7.₺d2 cxd4 8.exd4 &f5 9.₺c4 (9.c3 e5) 9..₺c6 and Black will prepare ...e5.

The bottom line is that White's knight is not any better on a3 than on c3. It would need quite a few tempi before finding a good place.

Another version of the pawn sacrifice is 4.\(\Delta\)f3!? \(\Delta\)xb2 5.\(\Delta\)bd2. It may be not any worse than 4.\(\Delta\)c3, but is totally unexplored. A natural continuation is 5...e6.

5...心c6 hampers the queen to return home – 6.dxc5 (6.罩b1 營xa2) 6...營c3 7.罩b1 營xc5 8.彙d3 d6 9.0-0∞.

4.b3 is often seen, but it only encourages us to fianchetto our bishop – 4...g6 5.₺f3 \$g7 6.c3 0-0 7.\$e2 d6.



We easily complete our development with ... 2c6 and ... 2f5.

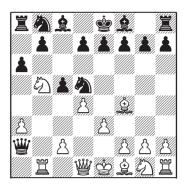
#### 4...d6

This might not be the best move, but we do not have much of a choice if we want to avoid a forced draw.

The critical line is, of course, 4... ∰xb2! 5. ∅b5

Grischuk tried 5. ②ge2, but he would need to prove his compensation after 5... 營a3 6. 罩b1 d6.

5... 2d5 6.a3 (6.\(\mathbb{E}\)b1 is a draw.) 6...a6 7.\(\mathbb{E}\)b1 \(\mathbb{E}\)a2



Now 8.\mathbb{I}a1= ends the game with a repetition, so we should investigate:

8. at 10. axb5 9. at 1 axa1 10. axa1 axb5 11. ab5!?. This rich position offers excellent chances to the better player, although in correspondence chess it is drawish. See Game 25 Prié-Argandona, San Sebastian 2011.

## 5.**&b**5+

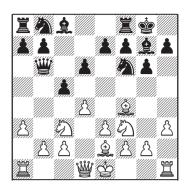
The check is undoubtedly the most testing continuation as it allows White to develop without spending tempi on defending the b2-pawn.

5.a3 looks superfluous, as White might still have to protect the b2-pawn by \( \mathbb{B} b1 \) later. We could continue in the KI spirit:

# 5...g6

The exchange 5...cxd4 6.exd4 is always an alternative – 6...\(\delta\)d7 7.\(\mathbb{Z}\)b1, when 7...e5 would be premature due to 8.\(\delta\)e3!.

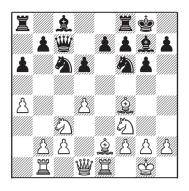
6.h3 \$g7 7.\$\tilde{Q}\$f3 0-0 8.\$\tilde{g}\$e2



The game Glienke-Rotstein, Bled 1997, went further: 8...cxd4 9.exd4 \$\frac{2}{2}f5 10.\$\mathbb{Z}b1\$ \$\frac{1}{2}c6 11.0-0=\$. The exchange on d4 is usually meant to discourage d4-d5, but in the diagram position it is still not threat owing to the hanging b2-pawn. I prefer the Sicilian set-up:

8...a6!? 9.0-0 \(\mathbb{U}\)c7 10.a4 cxd4 11.exd4 \(\Delta\)c6 12.\(\Delta\)g5 e6=, taking d5 under control. 13.d5?! would be a mistake – 13...\(\Delta\)xd5 14.\(\Delta\)xd5 exd5 15.\(\mathbb{U}\)xd5 \(\Delta\)xd5 \(\Delta\)xd5 \(\Delta\)sb2 16.\(\Delta\)abd6 \(\Delta\)6 17.\(\Delta\)d2 \(\Delta\)g7 18.\(\Delta\)fd1 \(\Delta\)fe8 19.\(\Delta\)xd6 \(\Delta\)f8 21.\(\Delta\)d2 \(\Delta\)b4\(\Delta\).

5.閏b1 is a natural move. After 5...g6 White commonly plays 6.h3 at once. Another move order is 6.句f3 彙g7 7.彙e2 cxd4 8.exd4 0-0 9.0-0 a6 10.罝e1 營c7 11.a4 句c6



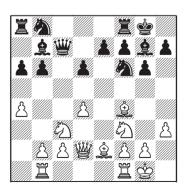
Now 12.d5 ②b4 13.營d2 b6 is fine for Black so White should probably resort to 12.h3, whe we could choose between 12...急f5 13.d5 ②e5 14.②d2 罩ab8 and 12...b6 13.營d2 逸b7 14.急h6 罩ac8 15.逸xg7 空xg7 16.②d1 e6.

6...g7 7.9f3 cxd4 8.exd4 0-0 9.g2

Or 9.Ձd3?! ὧc6 10.Ձe3 ὧb4 11.Ձc4 Ձf5 12.Ձb3 ∰a6∓, Harmon-Ehlvest, Oak Bridge 2000;

9.鼻c4 幽c7 10.幽e2 a6 11.a4 公c6 12.0-0 鼻f5=.

9...a6 10.0-0 c7 11.a4 b6 12.d2 Ձb7



White could choose a piece attack with 13. ♣h6 ₺bd7 14. ₺h2 e5=, or gain space with 13.d5 ₺bd7 14. ₤fe1 ₺c5 15. ₤bd1, when we should prepare ...e5 even at the cost of the d6-pawn – 15... ₤ad8 16. ♣h6 (16. ♣f1 ፱fe8 17. ₺h1 e5 18. dxe6 ₺xe6 19. ♣xd6 豐c8 20. 豐c1 ♣xf3) 16...e5 17. dxe6 fxe6 ₹.

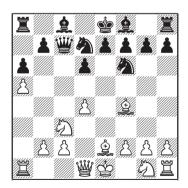
#### 5... 4 bd7

In the Moscow Variation of the Sicilian we have the same dilemma – to trade or to keep the bishops. 5... dd7 is much more popular than the text, but without the light-squared bishop we would have less active options in future. See **Game 26** Prié-Kiril Georgiev, Aix les Bains 2011.

#### 6.a4 a6 7.a5 \(\mathbb{e}\)c7 8.\(\mathbb{e}\)e2 cxd4

It is possible to delay this exchange – 8...g6 9.₺f3 &g7 10.0-0 cxd4 11.exd4 0-0 12.d2 b5 13.axb6 ₺xb6 14.&h6 &b7 15.&xg7 ₺xg7 16.呂fc1 e5∞.

#### 9.exd4



#### 9...b5

This break is not urgent, but it is indispensable in the long run. Without it, Black will suffer on the queenside.

#### 10.axb6 ②xb6 11.②f3

11.皇g5 e6 12.皇xf6 gxf6 13.d5 e5 14.②f3 f5 would offer Black the best of the Sveshnikov.

# 11...g6 12.0-0 **≜**g7 13.**∑**a2

White should push c4 before Black put his king's rook on c8 or b8.

# 

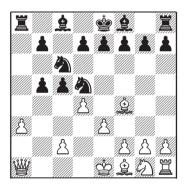
Black has finally achieved the main KI goal. He is ready to meet d5 by ...f5 or open the centre by ...exd4 if allowed. As it often happens in the KI, White enjoys a space advantage, but Black's pieces constantly generate threats. For example, 17.b4 a5!? (or 17...\(\mathbb{Z}\)fe8, intending to take on d4) 18.dxe5 (18.c5 \(\mathbb{L}\)d5 19.c6 axb4 20.cxb7 \(\mathbb{Z}\)xb7 21.\(\mathbb{L}\)c4 \(\mathbb{L}\)xe3 22.fxe3 \(\mathbb{L}\)h6\(\overline{\overline{L}}\)) 18...dxe5 19.c5 \(\mathbb{L}\)d5 20.c6 \(\mathbb{L}\)xe3 21.cxb7 \(\mathbb{Z}\)xb7 22.fxe3 \(\mathbb{L}\)h6\(\overline{\overline{L}}\).

# Chapter 8. The Benoni Approach Annotated Games

## 25. Prié – Argandona

San Sebastian 18.07.2011

1.d4 ②f6 2.盒f4 c5 3.e3 豐b6 4.②c3 豐xb2 5.②b5 ②d5 6.a3 a6 7.罩b1 豐a2 8.豐c1 (8.罩a1=) 8...axb5 9.罩a1 豐xa1 10.豐xa1 ②c6



#### 11.\(\mathbb{L}\xb5!\)

Three days before the current game Prié lost to Gonzalez de la Torre after 11.dxc5?! b4 12.a4 ②c3 13.②f3 (13.②e2 is also insufficient for equality owing to 13...g5! 14.≜xg5 □g8 15.≜f4 ≜g7, Pirs-Fajs, ICCF 2006) 13...□xa4∓.

#### 11...cxd4 12.\(\preceq\)xc6 bxc6

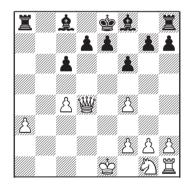
12...dxc6 also looks logical. Then the pieces sac 13.營xd4 f6 14.包f3!? (14.c4 包xf4 15.exf4 置xa3 16.包f3 e5 is roughly

balanced.) 14...e5 15.\(\Delta\)xe5 fxe5 16.\(\Delta\)xe5+\(\Delta\)e7 is difficult to assess. Most likely White does not risk a lot in view of Black's poor coordination and a naked king.

#### 

The a3-pawn will not run away. Leben-Heinemann, ICCF 2011, saw 13... \(\maxa3?\)! 14.\(\Delta\frac{1}{3}\) e6 15.0-0 f6 16.\(\Delta\frac{1}{3}\) d2 \(\Delta\cdot 3\) 17.\(\maxa9\) b6 \(\maxa8\) and Black miraculously survived in this passive position.

#### 14.c4 2xf4 15.exf4



#### 15...e5!!

A very courageous decision! It is counterintuitive, since when the opponent has a queen, it is generally of utmost importance to have a safe shelter for the king.

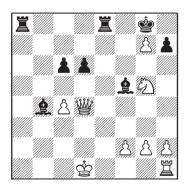
It was no secret that Prié played regularly this system, but even if Argandona had

found this move during his home preparation, he deserves the highest praise. The arising complications are hard to assess, but I believe that Black is at least not worse, and he obtains decent practical chances. In a later correspondence game Black preferred the passive, but solid 15... 三xa3 16. 公f3 e6 17.0-0 全e7 18.c5 全f7 19.三c1 三d8 20.h3 g6, holding firmly the draw, Cvetnic-Gábris, ICCF 2014.

The book *The Agile London System* decorates 15...e5 with an interrogation mark, missing the check from e8 after 16.fxe5 \( \) \( \) \( \) xa3 17.exf6 0-0 18.fxg7.

#### 16.fxe5 &xa3 17.exf6 0-0 18. ව් e2?!

Black's audacity bears fruit. Prié instinctively tries to keep his pieces closer together, but his hesitant move is secondrate. If he were to suffer an attack anyway, it would have been better to destroy the enemy pawns by 18.fxg7 罩e8+ 19.堂d1 d6 20.心f3 為b4 21.心g5 為f5

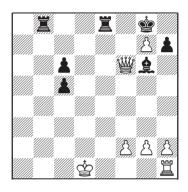


Black's long-ranged pieces exert tremendous pressure, but the computer finds a draw: 22. 營f6 **Q**g6 23. ②e6 d5 24. ②c7 罩a2 25. ②xe8 罩d2+ 26. **空**c1 罩c2+ 27. **空**b1 罩xf2+ 28. **空**a1 罩xf6 29. ②xf6+ **空**xg7 30. ②g4 dxc4=.

Or 22.c5 &xc5 23.∰f6 &g6 24.ᡚe6 (24.ঘe1 ঘeb8=) 24...घab8

24...\$b4 is also a draw – 25.h4 \$h5+ 26.f3 \( \)

25.ᡚxc5 dxc5



26. 堂d2 罩b3. Only a computer could claim that this is a draw! Black has always a perpetual check with his rooks, but not a win.

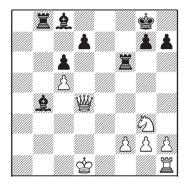
Simpler alternatives are:

18.�h3 �b4+ 19.�f1 d6 20.�g5 \( \frac{1}{2}\) xf6 21.�e4 \( \frac{1}{2}\) f4 22.f3 \( \frac{1}{2}\) a2=.

These evaluations are for the record only. Over the board, Black's pieces generate more threats, so White's task looks more difficult.

# 18...≜b4+ 19.⊈d1 \( \frac{1}{2}\) xf6 20.c5 \( \frac{1}{2}\) b8 21.\( \frac{1}{2}\) g3

21. ②f4?! (recommended by Romero and De Prado in their book) 21...d6 22. ②h5 ☐f7 23.cxd6 ☐b5 24. ②f4 is far from equal, since Black enjoys a strong attack after 24... ②a5! 25. ☐e4 ②d7 26.g3 g5 27. ☐g1 ②g4+! 28.f3 ③d7∓.



#### 21...d5

Perhaps Black wanted to deprive the opponent of 21...d6! 22. ②e4 (22.f3 &xc5 23. ≝a1 &b4↑), but then 22... ℤf5 would retain the initiative.

#### 22.₩e5

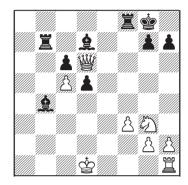
22.f3 罩b5 23.營e5 &d7 24.營c7 &e8 25.營e5 is equal, as the queen constantly harasses the black pieces.

### 22... 互f8 23.f3 互b7 24. 學d6?! 互f6?!

The end of the game has been marred by mutual mistakes. Firstly Black missed 24...≜d7f, then White made 28. d6 on the board instead of claiming a draw by repetition of moves. Perhaps he was

expecting a verbal proposition of draw, but Black suddenly got an insight and deviated from the repetition:

# 25.營d8+ 罩f8 26.營d6 罩f6 27.營d8+ 罩f8 28.營d6 象d7!



This course of events must have been a shock for Prié, as he immediately blundered decisively:

#### 29.包h5?

Only 29.\$\dong c2\$ kept him in the game. The text loses as it allows a check from f5. One possible line was 29...\$\dong c3\$ 30.\$\dong c2\$ d4 and White lacks 31.Rb1.

# 29...**.**gc8??

Black has changed his mind and already wants the draw! But his move simply gives up a pawn – 30. \(\perp xc6!\)

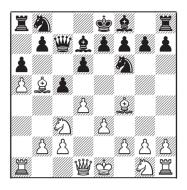
# 30.42g3? 1/2-1/2

Despite the tragicomedy at the end, it was a fine game of a big theoretical importance.

# 26. Prié – Kiril Georgiev

Aix les Bains 26.03.2011

1.d4 ፟\tilde{\tilde{0}}f6 2.\tilde{\tilde{2}}f4 c5 3.e3 \tilde{\tilde{0}}b6 4.\tilde{\tilde{0}}c3 d6 5.\tilde{\tilde{2}}b5+\tilde{\tilde{2}}d7 6.a4 a6 7.a5 \tilde{\tilde{0}}c7



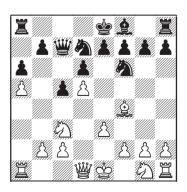
#### 8.\(\pma\)a4

In a recent game Agrest also decided to preserve the bishop, but he retreated to d3 − 8.\(\dot\)d3 cxd4 9.exd4 \(\dilno\)c6 10.\(\dilno\)f3, and got nothing after 10...\(\dot\)g4 11.d5 \(\dilno\)e5. I would fianchetto my bishop with 10...g6.

The sternest test of Black's set-up in my opinion is:

8.鼻xd7 ②bxd7 9.d5!?

9. 13 would give me a tempo for 9...cxd4 10.exd4 g6, when d4-d5 would be already double-edged.



What should be our plan here? If we push ...e5, then £f4-g5xf6 would give White a lasting pull. In such a scenario we would strongly miss our exchanged light-squared bishop. Our only real counterplay could be based on ...b5. The best timing for it is probably not at once. Let's castle first and see what happens:

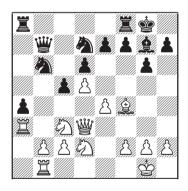
9...g6 10.e4 \$g7 11.\$\alpha\$f3 0-0 12.0-0 b5!

12...♠h5 13.♠g5 \( \frac{1}{2}\) ae8 14.\( \frac{1}{2}\) e1 only distracts us from the queenside and does not help us at all.

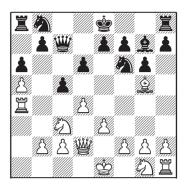
13.axb6 ᡚxb6

13... \subseteq xb6 is another possible set-up.

14.營d3 a5 15.還a3 a4 16.還b1 營b7 17.公d2 公fd7



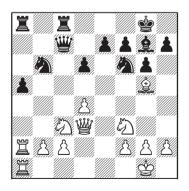
We have fixed a target at b2 which balances our own weak pawn at a4. We should not mind trading queens, e.g. 18. ②d1 ∰a6=.



We have exchanged the bishops in favourable circumstances – White has not taken the centre. Perhaps I should have take now on d4 to ensure myself against a possible d4-d5, but I wanted to keep the pawn structure undefined. d5 is still not a threat in view of ...b5.

#### 11... **公bd**7 12. **公f3 0-0 13.0-0** 置fe8

Sticking to the same "flexible" strategy. This move cannot be bad, of course, but I might have designed an active plan already. For instance, 13...cxd4 14.exd4 b5! 15.axb6 \( \Delta \text{xb6} \) 16.\( \Delta a \text{2} \) \( \Delta c \text{3} \) 18.\( \Delta d \text{3} \)



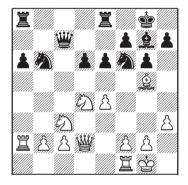
My pieces are clearly more active − 18...h6 19.\(\dot\)d2 (19.\(\dot\)xf6 \(\dot\)xf6 20.\(\dot\)xa5

\(\maxa5 21.\maxa5 \&\dagger c4 22.\maxa2 \&\dagger xb2 \) wins d4-pawn, too.) 19...a4.

#### 14.h3 e6!

Finally I address the problem of d4-d5. It is no longer possible due to ...b5. Perhaps my move also "opened the eyes" of my opponent for the importance of having more space and he tries to achieve d5. But he had missed the moment.

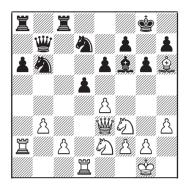
# 15.e4 b5! 16.axb6 ፟፟፟Ωxb6 17.≌a2 cxd4 18.∅xd4



The game has transformed to the Sicilian Defence. In such structures Black should always consider ...d5. It is possible right now, but it would only simplify White's task. I decided to transfer my pieces to the queenside, but the f6-knight was already on its perfect place. Perhaps I should have played ...\square b7 would take aim at e4 so White would not be able to keep his queen on the c1-h6 diagonal.

# 18...包fd7?! 19.包de2 罩ec8 20.臭h6 包c4 21.豐c1 臭f6 22.罩d1 豐c6

# 23. ②d4 豐c5 24. ②ce2 ②cb6 25.b3 豐c7 26. 豐e3 豐b7 27. ②f3 d5



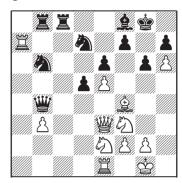
Prié has not offered me any "present" so I return to ...d5. However, meanwhile he has accumulated significant piece power on the kingside. The waiting 27... e7 was certainly safer.

# 28.e5 **h8** 29.**0**g3?! (29.**0**ed4) 29...**c**7 30.**1**g4 a5 31.**2**da1 a4! 32.h4 **2**ab8 33.h5 axb3 34.cxb3 **2**c3 35.**2**e1?!

The first critical moment of the game. White should have given up a pawn to activate his pieces – 35.\(\mathbb{\mathbb{H}}\)xc3!\(\mathbb{\mathbb{H}}\)xc3 36.\(\mathbb{\mathbb{\mathbb{H}}\)e2}\)\(\mathbb{\mathbb{H}}\)xc3 37.\(\mathbb{\mathbb{\mathbb{H}}\)fd4\(\mathbb{\mathbb{H}}\)d3 38.\(\mathbb{\mathbb{\mathbb{H}}\)c6\(\mathbb{\mathbb{H}}\)e8 39.\(\mathbb{\mathbb{H}}\)a7=. Instead, his move gave me the opportunity

to complicate things with 35...d4 36.\dd{2}d2 (36.\dd{2}xd4 \dd{2}xd4 \dd{3}7.\dd{2}xd4 \dd{3}d5 38.\dd{2}g5 \dd{2}xe5) 36...\dd{2}d5.

# 35...ዿg7 36.h6 ዿf8 37.\a2a7 \a2beqb4 38.\a2e2

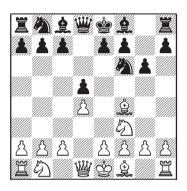


#### 38...②c4??

38... 2c5 or 38... 2a8 would have maintained the balance. My combination is based on a wrong assessment. The arising position with 3 pieces vs a queen and a pawn is very difficult for Black. Fortunately, my opponent shared my delusion, so we signed a draw!

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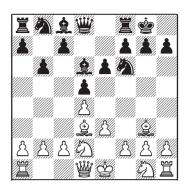
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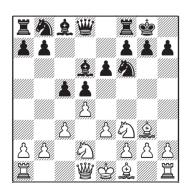
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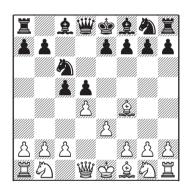
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