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# **Editor's Foreword**

With the advent of electronic tools such as databases and engines, the chess market has changed considerably. The initial phase of the game has undergone a re-evaluation, reflected in a very extensive book and video market, 90% of which consists of works on opening theory.

One quantity, however, has remained constant – the human being. We humans do not learn faster and better than before. Hence any learning material must remain well structured and manageable. Play 1...d6 Against Everything starts precisely here. Its intent is to save the reader time and set his mind at ease by taking him through the least decisive phase of the game.

Let's be honest: is the opening's share of our total performance really so great? Do we not in nearly every game get a second chance and, depending on the level of play, a third or a fourth?

Understanding fundamental themes in chess, such as dealing with structures, squares and the many other tactical and strategic elements of chess, has a far greater impact on overall performance than does opening theory.

But of course we cannot dispense with theory!

#### What do club players really need?

Because of the complex analytical material, the demands of a chess book are very great – grandmasters usually write for players at their own level. The needs of the broader market recede into the background. A volume for an opening system rapidly exceeds 1,000 pages – a comprehensiveness that, ultimately, overtaxes even grandmasters.

But the average reader belongs to the group of club players who have completely different needs and goals. Even if they exhibit very different levels of play, the preconditions are similar: advanced age, a challenging professional life with intensive social involvements, and many competing leisure interests. All told, there is little free time for organized chess training.

Effective time management is needed – opening theory should not constitute the main focus of a club player's efforts! Play 1...d6 Against Everything provides a good 200 pages of manageable opening knowledge for a chess player's everyday routine. Thanks to the side variations, theory changes only slightly: the constant reworking and tracking of world-class theory is reduced to a minimum.

This book is based on opening systems that I have used for decades at grandmaster level. At club-player level, too, this work provides a solid foundation for chess progress.

Jörg Hickl Co-author and editor

# **Co-Author's Foreword**

#### A small, solid and uncommon repertoire

The advantages of a small and solid opening repertoire, which can be used without excessive study of theoretical variations on every occasion, should not be underestimated! Since only a few positions have to be analysed, and these occur quite frequently in practice, the typical structures, ideas and plans soon become familiar. Moreover, in the case of the quite rare systems in our d6-repertoire, the fact that these have not attracted a lot of attention on the part of our opponents, nor by opening theory, means that the repertoire lines are considerably undervalued. Looked at objectively, the Antoshin Variation and the Old Indian may be somewhat inferior in quality to the usual main openings, but this small disadvantage, after a certain learning phase, is more than compensated for by a better understanding of the positions that arise. In our choice of variations we have given special attention to recommending, where possible, these formations and typical maneuvers. This facilitates the initial learning as well as the later application of the variations in tournament games.

#### This book

I have often observed how my long-time teammate Jörg Hickl, with his restrained play in the opening, has made even the strongest opposition immediately stop and think, even when playing Black! After one of his typical victories I asked him whether he would be willing to publish his system in book form – I would be the first buyer. But Jörg didn't have the time and suggested I do it myself! Since then, a good four years of intensive analysis have passed during which I have updated and rounded out his repertoire. During this period I used the Antoshin Variation of the Philidor Defense (1.e4 d6 2.d4 公f6 3.公c3 e5 4.公f3 exd4 5.公xd4 急e7) almost exclusively against 1.e4, and often used the Old Indian Defense (1.d4 d6 2.公f3 公f6 3.c4 公bd7 4.公c3 e5 and ... 盒e7) against 1.d4, as well as 1.c4 e5 followed by ...d6 – not because we were writing about these lines

but because I wanted to score points and had come to trust these openings! And so you see that strictly speaking the repertoire is not **1...**d6 against everything, as our book title says – against flank openings we usually play our reply on move 2. But the combination with ...e7-e5 is maintained also here.

#### Active counterplay!

After 1...d6 Black at first builds up his game (apparently!) passively, especially the modest development of the king's bishop to e7, where for a time it cannot move and seems very defensive. But as you will quickly realize, Black, after completing his development, strives for counterplay with ...a7-a6 and ...b7-b5. The opening of the center with ...exd4 and the subsequent attack on the flank with ...b5-b4 and ...c7-c5 is a central feature of our main variation.

#### Audience

This book was put together primarily for today's circumstances, a slim repertoire book for club players with an Elo rating between 1400 and 2200. But it should also offer some interesting suggestions to players at a higher level. We wanted, with only a few words, to outline the most important structures, ideas and plans, as well as our thinking at the board. For this reason I have preferred to make reference to my own games.

#### Working with the book

The first reading of the book should aim primarily at understanding the most important typical middlegame positions. When playing over the games for the first time you can skip over the departures from the main line; only on subsequent readings should you give attention to specific lines and move orders. Always work at a full-size board and, more and more, make the transition from the critical (!) reading of this book to your own, independent analysis – this usually results in the best progress. The numerous variations cited are not to be memorized, but used as orientation and stimulation for your own analysis. When you ask, 'What is the best play for both sides? I will check this for myself!' – then you have started on an auspicious path for increasing your understanding and your playing strength.

#### Computer – '≟'

All variations were checked with the computer and its evaluations were almost always adopted. The fact that White often has a small advantage is something to which we should not ascribe too much importance. This advantage often disappears if White does not find the optimal build-up or overlooks or underestimates the numerous possibilities for Black's counterplay. And this is the rule rather than the exception!

#### **Opening theory, innovations**

In publishing this book we are not looking so much to enrich opening theory as we are to giving club players a reliable repertoire. Nevertheless, I have often marked the first new move with the designation 'N'. So you can see where the game has left the beaten path; in most cases this happens quite early in the game, but in a few instances it occurs surprisingly late.

So as not to overload the text, we refrain from citing the work of other authors. A list of the sources used can be found in the bibliography in the back of the book.

#### Acknowledgements

This book would never have come into existence without the seminar notes and the decades-long preparation of Jörg Hickl: his patience, his constant encouragement and his grandmasterly tips and advice – to say nothing of his duties as editor, which he carried out in exemplary fashion.

Many thanks also to FM Stephan Buchal, who exhaustively reviewed and improved the book's content and expression and contributed valuable tips on phrasing. Any shortcomings that remain are mine alone.

So enough of the foreword, it's time for the moves! I wish you a fruitful study of our d6-repertoire and much success in your games!

Erik Zude Frankfurt, August 2017

# **Overview of the d6-repertoire**

The central building blocks of our little d6-repertoire are described in this brief introduction. Against 1.e4, we will use the Antoshin Variation of the Philidor Defense, while against 1.d4 our repertoire employs the Old Indian Defense.

On the way to the Antoshin Variation White often exchanges pawns early in the center. This is discussed in Chapter 1 – The Endgame Variation. 1.e4 d6 2.d4 公f6 3.公c3 e5 4.dxe5 dxe5 5.豐xd8+ 솔xd8



In this queenless middlegame Black has good chances for equality – in practice this means that the better player wins!

We analyze the Antoshin Variation and its sidelines in Chapters 2 and 3: 1.e4 d6 2.d4 ②f6 3.②c3 e5 4.②f3 exd4 5.②xd4 皇e7



Chapters 4 and 5 discuss the Old Indian Defense and its sidelines: 1.d4 d6 2. 신f3 신f6 3.c4 신bd7 4. 신c3 e5



With this development of the bishop to e7 we arrive at the Old Indian Defense. Here, too, our goal is the typical counterplay with ...c7c6, ...a7-a6 and ...b7-b5, followed by ...exd4 and ...b5-b4. Our build-up against the English Opening, which we analyze in Chapter 6, is similar to the one we use against the Old Indian: 1.c4 e5 2.2c3 d6 3.g3 f5 4.2g2 2f6 5.d3 2e7 6.2f3 0-0 7.0-0



Here, too, Black's setup seems rather passive at first, but the second player often gets a dangerous attack on the kingside with ... Wd8-e8-h5 and a subsequent ...f5-f4.

In the seventh and final chapter we briefly discuss the less-frequent **flank openings**, against which we mostly recommend the setups that are familiar to us from the earlier chapters.

#### **CHAPTER 6**

# **The English Opening**

**1.c4 e5** 



#### 2. ්ටc3 d6

3.∕ົ∂f3 ≜e7

4.e3 心f6 5.d4 心bd7 (transposition to Old Indian, 5.e3)
4.g3 f5 5.d3 ∅f6 6.ዿg2 0-0 7.0-0 響e8 (main line 3.g3)
3.g3 ≜e7 4.≜g2 f5
5.d3 ⊠f6 6.⊠f3 0-0 7.0-0 ≝e8171
5.d3 心f6 6.e4 c6 7.心ge2 0-0 8.0-0 心a6174
5.d3 🖄 f6 6.e3 c6 7.🖄 ge2 0-0 8.0-0
5.ⓓd5 ⓓf6 6.ⓓxe7 ♛xe7 7.d3 0-0 8.ⓓf3 c5
5.d4 🖄 f6 6. 🖄 f3 e4

#### 



In this chapter we analyze 1.c4, the English Opening. After 1...e5 and the inevitable ...d7-d6 followed by ... 🚊 e7, we reach a pawn formation that we are very familiar with – with the difference that at first White exerts no pressure in the center and so we don't need …②bd7 and the ...e7-e5 push. The first player usually develops slowly with g2-g3 and £g2, so that with the early ... f7-f5 we can gain space on the kingside. An important element of our build-up against the English Opening is the fact that we reserve the development of our queen's knight; before …勿bd7 we often play ...c7-c6 and ... 😫 e6, with a very harmonious development. This enables Black to control the central d5-square, and is sometimes followed by ...d6-d5 if we can maintain the large center. Even if the differences from the Old Indian are of course significant, we will have our most-familiar build-up - here augmented with...f7-f5 and ... 🚊 e6, when some recurring

themes make it very easy for us to find good plans in the middlegame. Should White attack the e5-pawn early with d2-d4, we go over to the Old Indian Defense with …②bd7, even if in some positions the push ...e5-e4 promises Black good play. Of course, after 1.c4 the principled 1...d7-d6 – doing justice to the title of this book – is very playable. (only on the next move will Black respond with ...e7-e5) This gives White the chance to go into the Old Indian with 2.d4. The choice between these options is a matter of taste.

In the English Opening White usually fianchettos his king's bishop. Then he has four fundamentally different setups available to him:

1) <sup>(2</sup>/<sub>2</sub>f3, d2-d3, 0-0 followed by queenside play – the main variation;

- 2) d2-d3, e2-e4 and 2 ge2;
- 3) d2-d3, e2-e3 and 2/ge2;
- 4) e2-e3 and d2-d4

Against the main variation we build up on the kingside with 7... We8, with the option ... Wh5, looking to attack. The threatened attack with ... f5-f4 and ... 2c8-h3 is hanging like the Sword of Damocles over the white kingside and in a practical game offers good chances. But in this main variation, as well as especially in the other three, it is very helpful to pay attention to the possibilities for play on the queen's wing and in the center. In the closed King's Indian formation, which we looked at in Section 4, 'White plays an early d4-d5' in Chapter 4, activity was initiated on two sides of the board, queenside and kingside. Here, where the middle of the board was not yet fixed, we play on three sections of the board – queenside, kingside and center!

# Section 1: White build-up with 公f3, d2-d3

In order to better understand the attacking possibilities on the kingside, we analyze first a game in which the main variation occurs with colors reversed. It is of course somewhat easier to play with the extra tempo of the first move, but here we are concerned first with gaining familiarity with some fundamental ideas regarding the attack against the opposing fianchetto position.

Game 41	
Luke McShane	2615
Ivan Cheparinov	2667
Novi Sad 2009	

#### 

This is our main variation in the English Opening with colors reversed. Top grandmaster Luke McShane uses the extra move to work up immediate threats against the black king.



#### 8.₩h4 c4

This pawn lever is logical. Of course. White does not care to give up his e-pawn after 9.dxc4 ②xe4, and the opening of the b6-g1 diagonal as well as the fifth rank increases the mobility of the black queen. On the other hand, Black's game loses flexibility on the left side of the board. For example, he no longer has at his disposal the maneuver ... 公c6-d4 followed by ②xd4, ...cxd4!, when the c-file would be opened against the backward c2-pawn. Moreover, after the exchange ...cxd3, cxd3 the path of the white king's bishop to b3 (via d1) is opened, and from this square it can effectively support the attack. 8...罩b8, 8...b5 and 8...公d4 were probably better. In view of the still fairly closed position, however, this is not easy to judge, and the engines are of only very limited help here. 9.谢h1

A useful waiting move, after which Black can no longer win a tempo with ... \B6.

#### 9...cxd3

9...<sup>©</sup>b4 is possible, but after 10.<sup>©</sup>e1∞ the Bulgarian GM would no longer have ... 🗟 g4, which he clearly intended to play.

#### 10.cxd3 🚊g4

With the exchange of the white king's knight, Ivan Cheparinov, formerly the second to Veselin Topalov, would like to reduce White's attacking potential on the kingside.

10...) b6 11. 公c3 皇g4 would transpose.

#### 11.⁄වc3



#### 11...<u></u>⋬xf3?!

In this game it is not only the mechanisms of the attack against the fianchetto position that are instructive. It is also the uncertainty with which the openings expert reacts to the extremely non-theoretical white build-up. This is very revealing, and illustrates how difficult it is to meet this attack in a practical game! After only 11 moves Cheparinov comes up with an inaccuracy that will be difficult to correct. The text move does remove from the attack the knight that was intended for it, but now the squares f3 and h3 become available to White's rook.

A) 11...豐b6 was playable. Now, with 12.宣b1!?, White can slip in a useful preparatory move. But 12.公g5!, instead, forces Black to take drastic measures – he must already give up his queen! 12... 皇xe2 13.公d5! h6口 14.公xb6口 axb6 15.罩e1 皇xd3 16.豐h3! 皇c2 17.e5 dxe5 18.fxe5 hxg5 19.exf6 皇xf6 20.豐e3±;

B) 11... Ic8 was the better move. Here are a few sample variations that show that the first player has good attacking chances: 12.\label{b1} (12. <sup>(</sup>2d2 e6 13.f5!?∞) 12...<sup>(</sup>b6 (12...e6!? 13.f5↑ with the idea ዿg5) 13.皇d2 (13.②g5? 皇xe2 14.②d5? h6 15.公xb6 axb6-+) 13...罩fe8 Black takes the mate at h7 out of the position. Now it is not so easy to push the white attack forward. The bishop at g4 bothers White, but it should not be chased off with h2-h3. since then the maneuver If1-f3-h3 would no longer be possible. But with, say, the programmatic 14.f5 (14.皇d1!?; 14.a3!?) White can create problems for his opponent. The defense 14...gxf5 is often Black's best option, even if at first glance the opening of his kingside seems risky. After the exchange of the dark-squared bishops, the monarch is placed relatively safely at h8, when Black can make use of the open g-file: 15. \$h6 \$xh6 16. \$xh6 \$xf3 17. 違xf3 (17. 罩xf3 公e5 18. 罩g3+ and White gives perpetual check; e.g. 21.罩f1 響xb2 22.罩xf6 exf6

23.罩xg6+) 17...公e5 18.exf5 公xd3 19.豐h4 豐b4 20.豐g3+ 當h8 21.এxb7 豐xb7 22.豐xd3 d5, when, over the long term, the central pawn mass promises Black some chances, although in the process he must look to the safety of his king.

#### 12.ዿxf3 ₩b6 13.ዿd1

The bishop changes its side of the board and clears the f3-square for the rook.

13.f5 and 13.g4 公d7 14.f5 also offer good prospects.

# **13...**₩a6

After only 13 moves and only one substantial inaccuracy it is already very difficult to prevent White's plan of 罩f3-h3(g3) followed by 皇b3. 13...公d4? 14.營f2!± with the threat 皇e3.

# 14.¤f3 ¤fc8?

The rook clears f8 as an emergency exit for the king, but at the same time this weakens f7.

14...h5 offered better chances to defend; e.g. 15.f5 ②e5 16.ॾg3 ③xd3 17.êe3 ②e5 18.êb3→ when White's attack is very strong (though he still has to find a way to break through).



#### 15.邕h3?!

This move is quite natural, but it lets Black escape. It is interesting to note how Luke McShane has not made any major commitments to this point. He has prepared an attack but has neither sacrificed material for it (e.g. after f4-f5) nor given his opponent important squares. He does not want to do any of this until he is fairly certain the attack will bear fruit.

15.f5! was more precise: 15...公e5 16.罩h3±, with the threat 17.公d5 and a very strong attack.

#### 15...h5?!

Cheparinov misses his last chance. After 15...h6 Black can defend his position; e.g. 16.g4!? (16.f5 g5 17.≜xg5 hxg5 18.₩xg5 is promising, but unclear: 18...₩b6 19.ॾg3 公e8 20.≜b3 ₩f2! 21.ॾb1 ₩d4 22.₩h5 公d8 23.ॾf1∞) 16...d5 17.e5 公e8 18.g5 hxg5 (18...h5 19.f5! ≜xe5 20.fxg6 fxg6 21.公xd5±) 19.₩xg5 e6 20.₩h4±

**16.f5!**± **②e5 17.2g5 \*f8 18.fxg6?!** 18.**2**b3! followed by **±**f1 would have immediately involved all his pieces in the attack. There would be no defense against the numerous possible impacts on the g6-, f7-, and f6-squares.

# 18...fxg6?!

18...公xg6! offers more resistance: 19.豐f2 (19.豐g3 罩xc3! 20.bxc3 公xe4 21.豐e3 拿xc3±) 19...豐a5 20.拿xf6 拿xf6 21.罩xh5 豐b6 22.豐d2 豐b4 23.拿g4 罩xc3 24.罩d1+-**19.拿b3! 公xd3 20.罩f3** Black resigned.

#### Conclusion

The rather clumsy, but effective, attack with @e1-h4, with the idea f4-f5 and @h6, is difficult to parry in a practical game, as inter alia these short games involving top grandmasters demonstrate. This is also true when the colors are reversed and without the advantage of the first move.

In our analysis of the following game we combine this attacking plan with flexible play on the queenside and in the center.

Game 42	
Marcin Tazbir	2531
Erik Zude	2390
Frankfurt 2015	

#### 1.c4 e5 2.⊘c3 d6 3.g3 f5 4.ዿĝ2 ⊘f6 5.d3 ዿe7 6.⊒b1

A great advantage of the English Opening is that it offers players an abundance of possible transpositions, so that very often the theoretical variations are left behind early in the game. It is just this that Marcin Tazbir is clearly playing for. 6.②f3 0-0 7.0-0 營e8



analysis diagram

This is the main variation in the English Opening with 2...d6, which we saw in the previous game with colors reversed and with the advantage of the first move. White controls the center and plans a pawn storm on the left-hand side of the board with b2-b4. For Black it is sensible to combine the attacking plan ...鬯h5 with flexible play in the center. Striking out too early on the kingside involves the danger that the attack will not get through. Then, too, White's advance on the queenside often leaves weaknesses in its train that can be exploited.

B) 8.ዿg5 h6 9.ዿxf6 ዿxf6 10.⊘d2 c6N (10...a5?! 11.c5↑ 0-1 (61) Pantsulaia-Gasanov, New Delhi 2014) 11.b4 ⊘a6 (11...e4 12.罩c1 e3 13.fxe3 ₩xe3+ 14.⇔h1 罩e8∞) 12.b5 ⊘c7 13.₩c2 ⊘e6 14.e3 ዿd7↑, when Black can just as well play on the kingside (...\$-f4) as on the queenside (...\$f6-d8-b6/a5); C) 8.2\d5 âd8! 9.2\xf6+ âxf6 10.≣b1 a5 11.b3 c6 12.a3 2\a6↑ 0-1 (50) Stoll-Milov, Bern 1994;

D) 8.<sup>2</sup>b1 <sup>(a)</sup>h8 temporizes, clears the b3-g8 diagonal and makes room on g8 for the queen's bishop, which after ...c7-c6, ... 🚊 e6, and 勿g5 can support the advance ...d6-d5 (attacking at once is too weak: 8...響h5 9.b4 f4?! 10.gxf4 黛h3 11.��h1N生): 9.b4 a6!?N (9...鬯h5 10.e3 g5 11.∕2d2 ₩g6 12.f4!±, when Black's attack never materialized; White shifted play to the kingside and won with a fine attack on the black king: 1-0 (43) Hick-Gofshtein, Vienna 1996) 10.a4 c6 11.b5 (11. a5 🚊e6 12.④a4 ④bd7=) 11...axb5 12.axb5 এe6 13. 追e3 h6 (preventing) ②g5) 14.邕a1 ②bd7=;

E) 8.b4 當h8 (8...營h5 9.罩b1 transposes to 8.罩b1 營h5 9.b4) 9.罩b1, transposing to our variation 8.罩b1 當h8 9.b4. Back to the game.



# 6...0-0 7.b4

The Polish grandmaster prefers play on the queen's wing to developing his kingside. After this move we This move is useful, since White's queenside play cannot make progress without a2-a4. Now, after b4-b5, the open file beckons to Black. But careful! Even if Black is first to take control of the a-file, it is not seldom the case that White takes back the file after the ensuing @c1-d2(b2) followed by  $\bar{=}b1-a1$ .

#### 8.a4

White sees to it that he will soon get a pawn to b5. But this means that the c5-square will no longer be covered by the b4-pawn; Black could simply dislodge this pawn with ...a7-a5. Before, White could react with a2-a3, so that the c5-square would still be overprotected by a pawn.

#### 8...\$h8

It was clear that Marcin intended b4-b5, so I preferred the generally useful king move to a futher weakening of the queenside with ...a6-a5.

After 8...a5?! 9.b5 ⊘bd7± the knight will look good on c5 for a while, but the queenside will be under pressure and it is difficult to develop. The continuation with opening the a-file (in favor of Black) is better.

# 9.b5

But now this is hasty. White would have done better to complete his development first: 9. තිf3 c6 10.0-0  $\hat{\mathbb{B}}$ e6 (in the case of  $\hat{\mathbb{O}}$ g5, the bishop could withdraw to g8 thanks to the king move) 11.b5 axb5 12.axb5 鬯c7 Black has now consolidated his queenside and despite White's space advantage does not stand worse. He can fight for the a- and b-files after ...�bd7 and at the same time threaten possible advances in the center, ...e5-e4 or ...d6-d5 (12...\every e8, with threats against the kingside, is also quite playable, just not 12... ④bd7? 13.bxc6 bxc6 14. ④g5±, or 



# 9...必bd7

The c5-square beckons. We open the a-file when it is clear that it will benefit Black at least as much as it does White.

# **10**.⁄වf3

A) 10.bxa6?! illustrates the fact that the attack will lack sufficient penetrating force if White has not completed his development: 10...Ξxa6 11. ≙xb7?? ≜xb7 12. Ξxb7 ₩a8-+; B) The build-up with e2-e3 and ②ge2 does not suit the early queenside advance. After 10.e3? axb5 11.axb5 e4! Black opens the position and covers the numerous weaknesses created by the tempidevouring pawn storm on the queenside; e.g. 12.dxe4 fxe4 13.②ge2 (13.公xe4?! 公xe4 14. 盒xe4 公c5 15. 盒c2 – the bishop has to guard the f5-b1 diagonal, but now the weak light squares on the kingside are neglected: 15... 黛f6!干) 13... 公c5干. **10...** 公c5

The knight stabilizes the queenside and supports the ...e5-e4 advance. **11.**心d**2** 

Now the opening of the center with ...d6-d5 is on offer, after which the c5-square will be a permanent outpost. Generally speaking, White should not neglect the control of the center when attacking on the flank.

11.0-0 was better, since the 11...e4 advance is not dangerous because of 12. 2 d4!, when the white knight is well placed in the center.

11...axb5 12.axb5 🚊e6 13.0-0



**13...d5** 

Black could also keep the game closed. After ...d6-d5, however, Black's position is the more enjoyable to play in view of the active knight on c5. 13...營d7 14.公d5 公xd5 15.cxd5 皇f7 16.公c4 b6= is also perfectly good, the outpost on c5 making the backward b7-pawn unassailable. **14.cxd5 公xd5 15. 2b2= 2f6** 15...公b6 was better. Black has more space and can comfortably avoid the exchange of pieces.

#### 16.**⋓c1 b6 17.**公xd5 **≜xd5 18.**≜xd5 ⋓xd5 19.⋓c4



The chances for both sides are about even. In the ensuing play, after the advance ...e5-e4, two noticeable weaknesses appear in the white position: the pawns at d3 and b5. Black was able to break through to a win after errors on both sides: **19...單ad8?!** 19...單fd8 20.罩a1 鬯e6= 21.彙a3? e4 **20.罩fc1?!** 20.彙a3!± **20...e4 21.彙xf6** 21.彙a3!∞ **21...罩xf6 22.♢b3?!** 22.變xd5 罩xd5 23.d4! 罩xd4 24.�b3 罩d5 25.㉒xc5 bxc5 26.罩a1 h6 27.罩a7 罩b6 28.罩xc7 罩xb5= **22...exd3 23.exd3** 23.㉒xc5? d2 **23...ᅌe6!**∓ **24.罩c3 f4 25.變xd5** 

#### Conclusion

In this game, flexibly postponing the development of the queen's knight led, after the early pawn storm with b4-b5, to Black's exploitation of the weak light squares on the queenside.

# Section 2: White's build-up d3, e4, 🖄 ge2

Game 43	
Ram Soffer	2479
Anton Demchenko	2595
St Petersburg 2015	

#### 1.g3 e5 2.c4 d6

The Russian grandmaster Anton Demchenko, against 1.g3, chooses our repertoire line, about which there is more in Chapter 7, 'Flank openings.' After 2.c4 we are in the English Opening.

3.\alphac3 \overline{e}e7 4.\overline{e}g2 f5 5.d3 \alpha\frac{6}{6}66.e4

Black blocks the long diagonal so that the queen's bishop no longer has to protect the b7-pawn. Those players fond of experimenting can also sacrifice the pawn. After 6...0-0!? White, with 7.约ge2 c6 can go into the game continuation, or with 7.exf5 complications; e.g. 8...②bd7 9.皇xa8 '₩xa8 10.₩f3 ₩xf3 11.�\xf3 \$\u00e9xd3\u2012. In view of the central pawn mass, the king held in the center of the board, and the bleak prospects of the white rook, White's position is in practice very difficult to play. 7.②ge2 0-0 8.0-0 ②a6



This is the standard build-up against the system with e2-e4 and ∅ge2. Black can develop all his pieces comfortably and prepare himself well for his opponent's only active plan, h2-h3 followed by exf5, g3-g4 and then d3-d4 or ∅e2-g3. **9.h3 fxe4** 

9...h6!?N 10.exf5 ≜xf5∞ is also possible; e.g. 11.f4 (11.g4 ≜h7=) 11...exf4 12.公xf4 ≝d7 13.g4 ≜h7 14.≜e3 g5 15.公fe2 公c5≈. **10.⊘xe4** 

Inasmuch as the e2-knight, in view of the e5-pawn, does not have a good square, the grandmaster from Israel trades off a knight. After 10.dxe4 White needs the move g3-g4 to activate all his pieces. 10... 公c5 The pawn formation on the left-hand side of the board reminds us a bit of the Boleslavsky Wall, which we are familiar with from the Old Indian Defense. And in fact here too pressure can be built up against the white queenside, beginning with ... 🚊 e6 and – after b2-b3 – ...a7-a5, ... ¥b6 and ...a5-a4. In view of the closed long diagonal g2-a8 Black can, however look to expand with ...a7-a6 and ...b7-b5; e.g. 11.≜e3 ≜e6N 12.b3 ₩c8 13.g4. This devalues the f2-f4 lever, which would now burden White with an isolani on e4 (13. h2 We8 ... Wh5): 13... "c7≠ with the idea ...a7-a6 and ...b7-b5. White's b3-b4 is nothing to fear by reason of the vulnerability of the c4-pawn.



#### 10...<u></u>êe6

Black threatens 11...②xe4, winning a pawn.

 the queen's bishop on g8. But how can we be sure that White will not make good use of the extra tempo? 11.②g5 皇d7 12.②c3

Now we come to the planned knight exchange and further simplification. But it is not easy to attack Black's solid formation. After 12.f4 Black could complete his development with 12...響b6+ 13.容h1 ጃad8祥.

12...h6 13.②ge4 ②xe4 14.dxe4 Soffer does not care to allow his opponent a mobile pawn center: 14.②xe4 皇e6 15.②c3 鬯d7 16.掌h2 d5↑ 14...皇e6 15.b3 營d7 16.掌h2



The black position is very solid and all pieces have good squares. An advance of the white majority on the kingside is not altogether without risk. The position offers approximately even chances.

# 16... ģg5 17. ģa3

The first player prefers not to trade off his bishop.

A) Even if 17.f4 seems premature, in view of the delayed development of White's queenside it is still quite playable; e.g. 17...exf4 18.gxf4 ≜f6 19.≝d2↑ g5!?; B) Then again, after 17. 愈xg5 hxg5 White cannot exploit the weaknesses of the black structure on the kingside: 18. 營d2 營e7 19. 公d1 罩ad8 20. 公e3 g6= with the idea of maneuvering the knight to d4. 17... 罩ad8 18. 營e2 營c7 19. 罩ad1 營a5 20. 愈b2 公c5 21. 營c2



The configuration on the left-hand side of the board again resembles the Boleslavsky Wall. Black can choose between the advance ...a7-a5-a4 and the attack on the well-fortified c4-pawn with ...a7-a6 and ...b7-b5. Then White is almost forced to play c4xb5, when Black gets the half-open a-file and a mobile pawn mass in the center. In the game Demchenko decided on ...a7-a5, but in hindsight, the alternative ...a7-a6 followed by ...b7-b5 looks more promising. **21... ₩b6** 21...a6! 22. âa1 b5 23.cxb5 (25...≝c7=) **22.⊘e2 a5** The Boleslavsky Wall. 23.f4! §f6 24.f5 §f7 25.≗a3 a4 26.b4 ⊘a6 27.≌b1↑ 公c7?! 27...響c7 28.b5± cxb5 29.cxb5 **罩c8 30.響b2?!** 30.②c3!± **30...**②a8?!

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30....Ifd8=, with ...d6-d5 next.
31.罩fd1± 罩fd8 32.勾c3 鬯a5 33.臭b4

資本<br/>
響<br/>
a7 34.<br/>
泉xd6 <br/>
公b6 35.<br/>
泉b4 <br/>
其d4

36. Øe2?! 36. Ød5± 36... Øc4=
豐xb5 40.②g1 豐e8 41.②f3 b5
42. 創f1 響c6 43. 響e1 響b6 44. 罩d3
45... ĝe7!∓ 46.⊘xc4?! 46.⊘f3!
47.□c3 <u>â</u><b>xf1 47...<u>â</u>e7!∓ 48.□xc8
₩d3 51.h4 ஜh8 52.ஜh3 ஜh7
1/2-1/2
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#### Conclusion

Against the system e2-e4 and 2ge2 Black gets good development with ...c7-c6 followed by ... 2e6 and ... 2a6. The expansion with ...a7-a6 and ...b7-b5 promises Black good chances on the queenside.

#### Section 3: White build-up with d3, e3, 公ge2

Game 44	
Vitaly Sivuk	2566
Deepan Chakkravarthy	2478
Chennai 2016	

#### **1.c4** e5 **2**.g3 f5

2...d6 3.ዿg2 f5 4.d3 ዿe7 5.公c3 ⊘f6 is our repertoire line. 3.ዿg2 ⊘f6 4.d3 ዿe7 5.公c3 d6 6.e3 0-0 7.⊘ge2 c6 8.0-0 ዿe6



The white setup with e2-e3 and ∅ge2 looks harmonious and is very flexible. Depending on the course of events, the first player can become active on the kingside (f2-f4), in the center (with e3-e4 or d3-d4) or on the queenside (with b2-b4-b5). Moreover, a black try for an attack with ...f5-f4 is just about ruled out – the push simply loses a pawn. On the other hand, White is not exerting any pressure, so Black can comfortably complete his development with ... ②bd7 and, for example after ... 罩c8, prepare ...a7-a6 and ...b7-b5 on the queenside or ...d6-d5 in the center.

#### 9.b3

White supports the c4-pawn, which is indispensable for a later d3-d4.

A) 9.f4 is very popular in this position, but it does leave behind a pawn weakness on e3 that from now on has to be protected by pieces. The opening of the f- and d-files with fxe5 is also not to be feared: 9...公bd7 and now:

A2) 10.b4 a6 11. 2b1 2e8N 12.a4 (12.b5?! axb5 13.cxb5 – granting the second player a central pawn majority and the half-open a-file - 13...灣c7∓) 12...黛f8 Black is very flexibly placed and it is not clear how White can proceed. If the pawn storm does not show positive results, the weaknesses may work out negatively for White. Black plans, for instance, ... 🚊 e6-f7-h5; e.g. 13.響c2 鼻f7!? (13...罩c8) 14.fxe5 公xe5 15.b5 (15.邕xf5?! 違g6〒) 15...axb5 16.axb5 d5 17.bxc6 bxc6 18.cxd5 cxd5 19.罩xf5 罩c8≌ (19...②eg4!?≌); A3) 10. 息d2 邕c8N=



#### **10**....්ටg4?!

The purpose of this knight excursion is not altogether clear. The move h2-h3 provoked by it suits White's build-up, and the tempi lost through it would have been better invested elsewhere. Black can exploit the knight development to e2 in thematic fashion with the lever ...h7-h5-h4, although in most cases White simply takes the pawn and occupies the g-file. In this case, too, h2-h3 helps more than it hurts. Of course, 10...罩c8 comes into consideration, transposing to the variation 9.f4 公bd7 10.b3.

#### 11.h3 🖄gf6 12.fxe5

The young grandmaster from Ukraine clarifies the pawn structure.

But even after the stronger 12.d4 safe (12...e4?! 13.d5!±). To be sure, White can force Black to close the center with 13. 違a3! e4! (13...罩ae8?? After 14.d5 ≗f7□ 15.⁄2d4 g6 White has a good lever with g3-g4, which secures for him an unpleasant initiative. Black can still hold the game, but it was not a good idea for him to give away two tempi! Here is a sample variation: 16.g4 鬯a5! 17. 皇b2 cxd5 18.g5 ②h5 19. ②xd5 **違xd5 20.cxd5 響xd5 21.響d2 罩fc8** 22.\[2]fc1 \overline{2}f8 23.\[2]xc8 \[2]xc8 \[2]xc8 24.\overline{2}f1 ②b6 25.會h2 (25.a4 ②g3) 25...a6 26.a4 ≝f7 27.a5 ⁄⊡d7 28.b4↑ 12...Øxe5

After 12...dxe5, 13.d4 is the natural lever in the position. Black can, however, choose whether or not to force the play. We see an important motif here: in the case of an opening of the position after dxe5 or d4-d5, the weaknesses in the vicinity of e3 come to light; e.g.

A) 13...≝c7 14.d5 ≗f7 15.≣xf5 ≗g6 16.≣f1 ②c5≌;

B) 13... <sup>1</sup>/<sub>2</sub>d6!? 14.d5 cxd5 15.cxd5
 <sup>1</sup>/<sub>2</sub>f7 16.<sup>±</sup>/<sub>4</sub>xf5 <sup>1</sup>/<sub>2</sub>g6 17.<sup>±</sup>/<sub>4</sub>f1 <sup>±</sup>/<sub>4</sub>c8<sup>∞</sup>;

C) 13...豐b6 14.dxe5 (14.d5 cxd5 15.cxd5 皇f7 16.罩xf5 皇g6 17.罩f1 罩ac8≅) 14...⑵xe5 15.公d4 皇c8 16.公xf5 皇xf5 17.罩xf5 罩ad8 18.豐c2 公d3≌



The Indian grandmaster abstains from opening the d-file. Black's structure is sound and can in principle tolerate even the exchange of the light-squared bishop for a knight. It is true that the first player remains with an active knight outpost that guarantees him the advantage. **13.d4** 

The advance of this pawn to d5 is powerful, but White should have traded off Black's queen's bishop first.

Better is 13.∅d4! ₩c8 14.∅xe6 ₩xe6 15.∅e2!±. After the exchange of the light-squared bishop the vulnerable f5-pawn must be supported with ...g7-g6, so that the knight on f4 is actively placed and in practice cannot be driven away. White has the advantage; e.g. 15...g6 16.公f4 營d7 17.皇b2 簋ae8 18.d4 公f7 19.d5! 皇d8 20.公e6 簋xe6 21.dxe6 營xe6 22.容h2圭.

**13...**公**f7 14.d5**  全**d7 15**.公**d4 世c8** Black can protect everything, but he must be careful with the structurally significant ...c6-c5, since his opponent could get clear light-square dominance with the typical pawn-sacrifice 公e6!.

#### **16.dxc6**

After 16.豐c2 Black's position also seems to hold, even if after 16...g6 17.e4 公h5! 18.含h2 皇f6 19.dxc6 bxc6 20.exf5!? he has to withstand a dangerous attack; e.g. 20...皇xd4 21.fxg6 公e5 22.皇h6 皇f5 23.豐d2 皇xc3 24.豐xc3 罩f6∞.

16...bxc6 17.₩c2 g6



The position is approximately level. After some exciting play Black was able to score the win: **18.e4?!** 18.愈b2 ②h5 (18...豐c7 19.e4) 19.豐f2 ②e5 20.罩ad1 ②f6= 18.塗h2 ③h5 19.③de2 愈f6 20.②f4= **18...③h5! 19.③de2** 19.塗h2 愈f6

20.exf5 transposes to the variation 16.≝c2 19... \$f6∓ 20. \$b2 \$e5 **21.**  $\Rightarrow$  h2?!  $\geq$  21.exf5 & xf5 22.  $\blacksquare$  xf5 gxf5 23.嘼f1∓ **21...營d8?!** 21...ᄵxg3! 22.<sup>(2)</sup>xg3 f4 23.<sup>(2)</sup>ce2 fxg3+ 24.<sup>(2)</sup>xg3 ₩e8∓ 22.2a4?! 22.exf5! gxf5 23.₩d2!± ₩h4 24.ᡚe4! **22...**ᡚ**xg3** 23. 🖄 xg3 f4 24. 🚊 xe5 🖄 xe5 25. 🖄 f5 f4∓ 28.c5 ₩g5 29.₩c3 ②e5?! 29...f3! 30.罩xf3 罩xf3 31.鼻xf3 灃f4+ 32.\$h1 \$\overline{xh3-+ 30.\$\verline{s}g1 \$\overline{s}h8}\$ 31.cxd6 ⊑f6 32.≗f1 ৠh5 33.⊘c5 Ixd6 34. 例xd7 Ixd7 35. 皇c4? 35.<sup>□</sup>g2!∓ **35...<sup>□</sup>ad8-+** 35...罩d2+-+ **36.罩g2 罩d3! 37.**夐xd**3 罩xd3 38.響xd3 ②xd3 39.罩ag1 響e8** 0-1

#### Conclusion

The build-up with e2-e3 and ②ge2 does not pose any problems for Black. He completes his development with ...c7-c6, ... ④e6 and ... ②bd7 and can, among other ideas, fight for the initiative on the queenside with ... 罩c8, ...a7-a6 and ...b7-b5.

# Section 4: White's build-up with e3, d4, ②ge2

Game 45	
Oskar von Bahr	2384
Tiger Hillarp Persson	2539
Sweden tt 2015/16	

# 1.c4 d6 2.g3 e5 3. දුg2 f5 4. එc3 එf6

4... 皇e7 first is also possible. 5.d4 ②f6 then leads by transposition

to the game. If White instead secures the bishop pair with 5. 2d5 he will hardly benefit from it: 5...②f6 6.④xe7 響xe7 7.d3 0-0 The second player has won two tempi through the exchange and can now safely place his pawns on the dark squares. A possible build-up would be 8.④f3 c5 9.0-0 遑d7 10.b3 (10.④h4 ②c6 11.皇g5 響f7 12.a3 h6 13.皇d2 ⊑ae8⇄) 10...ዿc6 11.ዿb2 ⁄වa6= followed by …②c7-e6-d4. Black is very solidly placed and can fight for the initiative in all three sectors of the board. In view of the closed position, as well as the possibility of an exchange on the light squares, the bishop pair offers the first player no advantage.

#### 5.d4 ĝe7 6.e3

With 6.②f3 the first player can increase his pressure on e5 and force Black into a reaction. After 6...e4! 7.ऄg5 c6 8.d5 (8.ऄh3 ऄa6 with the idea ...ऄc7 and ...d6-d5 9.ॾg5 ॾe6 10.d5 ॾf7 11.f3 exf3 12.ॾxf3 0-0≈)



analysis diagram

he has cut off the black king's pawn, which has forged ahead, away from protection by ...d6-d5, and looks to open the position with f2-f3. But Black can assert himself well enough:

A) 8...<sup>(2</sup>)xd5 is the tactical solution: 9.<sup>(2</sup>)gxe4 <sup>(2</sup>)b6 10.<sup>(2</sup>)d2 <sup>(2</sup>)e6 (10...<sup>(2</sup>)f6; 10...0-0=) 11.b3 d5 (11...<sup>(2</sup>)f6 12.<sup>(2</sup>)b2 0-0) 12.cxd5 <sup>(2</sup>)xd5 13.<sup>(2</sup>)b2 <sup>(2</sup>)f6 14.<sup>(3)</sup>c2 <sup>(2)</sup>xc3 (14...<sup>(2)</sup>a6=) 15.<sup>(2)</sup>xc3 0-0 16.0-0 <sup>(2)</sup>d7 17.<sup>[2]</sup>ad1↑ 1-0 (55) Bocharov-Zvjagintsev, Kaliningrad 2015;

B) 8...0-0 9.0-0 2g4 exploits the first player's positional concessions (9...2a6!? and; 9...h6 10.2h3 2bd7 also comes into question): 10.2h3 (10.2e6?! 2xe6 11.dxe6 2a6∓) 10...2e8 (10...2f6?! 11.dxc6N bxc6 12.2d5!±) 11.f3 (11.dxc6 bxc6 12.2d5
2f8) 11...exf3 12.exf3 2e5=

#### 6...c6



#### 7.Øge2

With this setup, too, White refrains from putting pressure on the black center, with the result that the second player can develop his game comfortably.

7.心f3?! at this point, however, makes no sense. After 7...e4 8.心d2 White is in fact playing a French Defense with colors reversed and with the fianchetto of his king's bishop. Black can maintain his pawn chain c6-d5-e4 and secure for himself a long-term space advantage. After 8...d5↑ the queen's knight comes into the game via ...\advachadeleration and attack on the king with ...h7-h5-h4 is possible. **7...0-0 8.0-0** 



#### 8...Øa6

The knight prevents b2-b4 and is to be developed at c7.

Kasparov played 8...a5!? here, forestalling a later b2-b4. The move is quite playable, but it defines the role of the a-pawn prematurely: 9.c5?! (9.b3 ④a6 10. 遑b2 e4= 11.d5?! ④c5↑) (35) KEB-Kasparov, ICC INT 1998. Our repertoire move is 8... ge6. The a-pawn, after ...a7-a6, could help attack the white c-pawn later with ...b7-b5. 9.b3 🚊 f7 (not 9...🖄 bd7?!, since Black is forced to exchange on d5 after 10.d5!±, but 9...②a6!? is quite possible) 10. 巢b2 必bd7, with a flexible game over the whole board; e.g. 11.e4 fxe4 12.2 xe4 13. 象xe4 d5 14. 象f5 e4 15. ④f4 ④f6=.



#### 9.b3

White dispenses with b2-b4-b5, which likewise does not secure him a clear initiative.

After 9.<sup>III</sup>b1 <sup>1</sup>2e6 10.d5 <sup>1</sup>2d7 the first player gets in b2-b4. But Black's pieces are very harmoniously positioned despite the lack of space and are ready, potentially, to occupy the holes in the white formation; e.g. 11.b4 (11.dxc6N bxc6 12.b4 <sup>III</sup>b8 13.<sup>III</sup>a4 <sup>III</sup>b6 ↔) 11...<sup>1</sup>CrN 12.dxc6 <sup>1</sup>2xc6 13.e4 <sup>1</sup>Cxe4 14.<sup>1</sup>Cxe4 <sup>1</sup>2xe4 15.<sup>1</sup>2xe4 fxe4 16.<sup>1</sup>Cc3 <sup>III</sup>d7 17.<sup>1</sup>Cxe4 b5 18.cxb5 <sup>1</sup>Cxb5 ↔.

# 9...e4

The clever thing is to wait to play this move only after the white queen's bishop goes to b2, as then the e3-pawn would be unprotected after the lever f2-f3.

9... <sup>(a)</sup>d7 promises Black full-fledged play; e.g. 10. <sup>(a)</sup>b2 (10. <sup>(a)</sup>a3N <sup>(a)</sup>e8*≈*, with ideas like ... <sup>(a)</sup>d8 and ...b7-b5) 10...e4 11.f3N (11.d5?!N <sup>(a)</sup>c5↑) 11...d5 12.fxe4 dxe4!*≈*. This recapture is an important option in the French formation. White now has a sound majority on the queenside, true, but the weaknesses at e3 and d3, the lack of space on the kingside, and the limited mobility of the white king's bishop weigh heavily against him. Black has very good prospects on the right-hand side of the board. **10.d5 c5?!** 

In principle the Swedish grandmaster has now reached a very sound structure. Black has the lever ...b7-b5, the b4- and e5-squares for his knights, and the long diagonal for his king's bishop after ... £f6. Unfortunately, this formation is destroyed by White's next move!

10...②c5 11.d2 (11.b4?! 公d3 12.公f4 公e5∓) 11...a5≈, 10...公g4!?, 10... ゑd7 and 10...公c7, cutting off the d5-pawn from support by e3-e4, were good alternatives, in each case with about even chances.



# **11.f**3!

The FIDE Master Oskar von Bahr, also from Sweden, jumps at the opportunity and opens the position on the kingside.

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11...exf3 12. ዿxf3 ∅c7 13. ∅f4↑
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White now threatens e3-e4, when all his kingside pieces are becoming active. On the other hand, Black's counterplay with ...b7-b5 fails to the resource 🖉 e6, opening the position to White's advantage.

# 13...Øg4

Hillarp Persson accepts the doubled pawn to take the strength out of e3-e4.

13... 創d7 14. 創b2 b5?! 15. ④e6±

#### 14.<u>\$</u>xg4

14.e4? 黛f6∓

#### 14...fxg4

White can bear the loss of the king's bishop, since a queen-bishop battery on the a8-h1 diagonal is not expected. With both knights and the dark-squared bishop, however, pushing e3-e4-e5 is becoming a real option. This would destroy the black structure.

#### 15.ዿb2 ዿf6 16.₩d2 ₩e8 17.⊑ae1±



White has the better structure and enough opportunities to improve his position, for example through the exchange of the dark-squared bishops and the subsequent transfer of the queen's knight to f2. Black's counterplay with ...b7-b5, in contrast, does not work well, but what else can he undertake?

# 17...罩b8

The grandmaster makes a preparatory move but fails to get any effective counterplay. Nor does the immediate 17...b5 improve Black's situation; e.g. 18.公xb5 公xb5 19.皇xf6 罩xf6 20.cxb5 營e4! (20...豐xb5 21.e4 皇a6 22.罩f2 c4 23.營d4 營b6 24.蠻xb6 axb6±) 21.a4! (21.營g2?! 皇f5=; 21.營a5?! 皇f5 22.b6 罩f7=; 21.營c3?! 皇f5=) 21...皇f5 22.b4!, when White's superiority on the queenside puts Black in a critical situation.

#### **18.e4**

# Conclusion

Against the build-up with d2-d4, e2-e3 and ②ge2, too, Black gets a good game with the flexible formation ...c7-c6, ... 2e6 and ... ③bd7 or ... ④a6.