The Modernized Nimzovich Defense 1.e4 4 c6!

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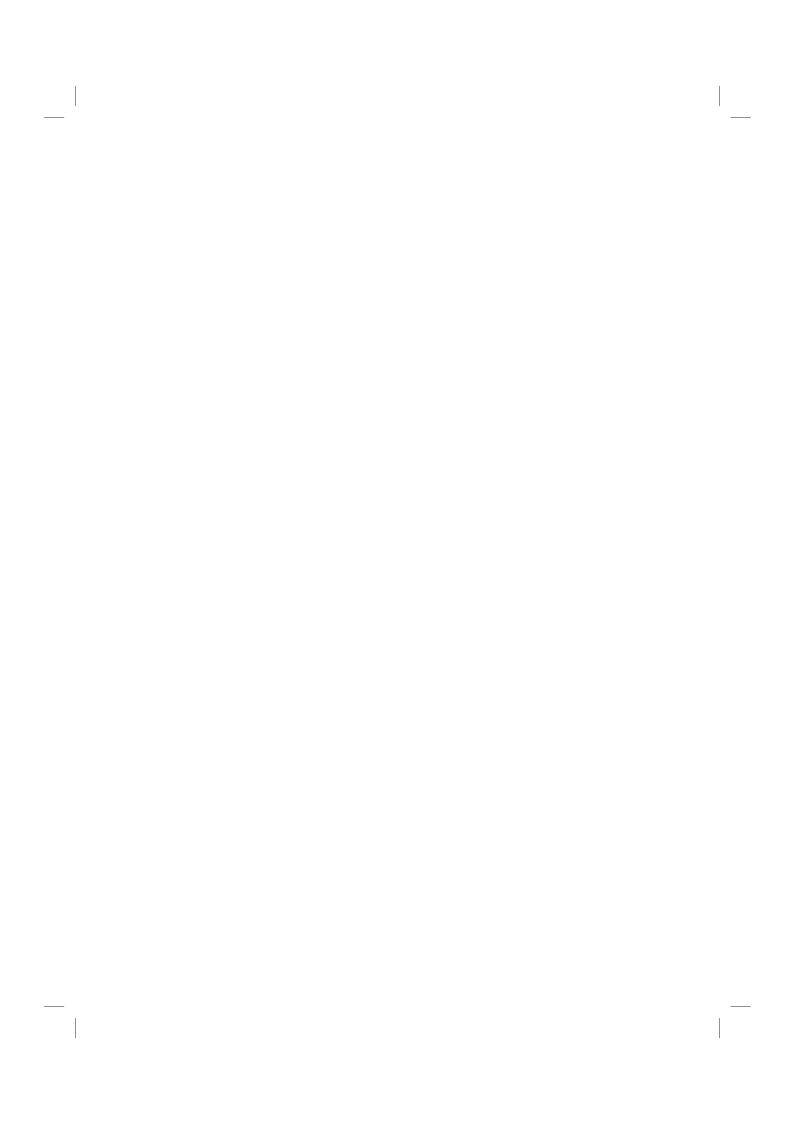
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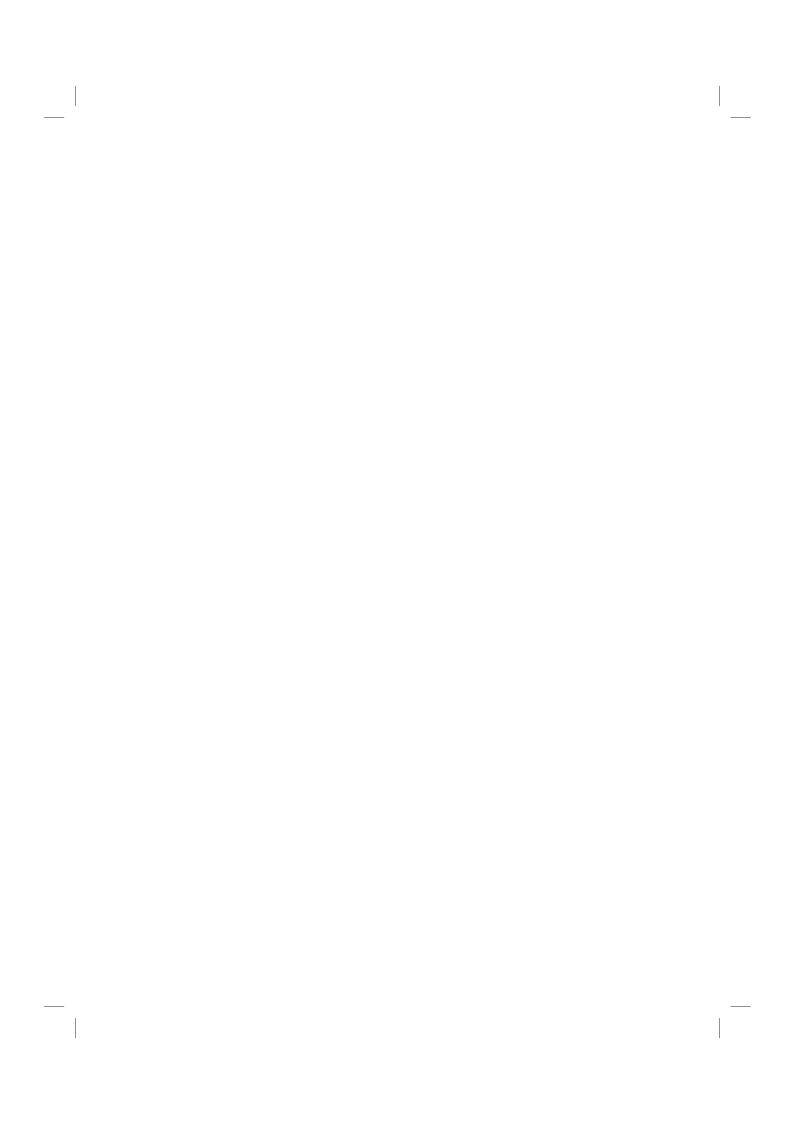
Key to Symbols

- ! a good move
- ? a weak move
- !! an excellent move
- ?? a blunder
- !? an interesting move
- ?! a dubious move
- □ only move
- N novelty
- C' lead in development
- zugzwang
- = equality
- ∞ unclear position
- with compensation for the sacrificed material

- ± White stands slightly better
- **∓** Black stands slightly better
- ± White has a serious advantage
- ∓ Black has a serious advantage
- +- White has a decisive advantage
- -+ Black has a decisive advantage
- \rightarrow with an attack
- 1 with initiative
- Δ with the idea of
- △ better is
- ≤ worse is
- + check
- # mate

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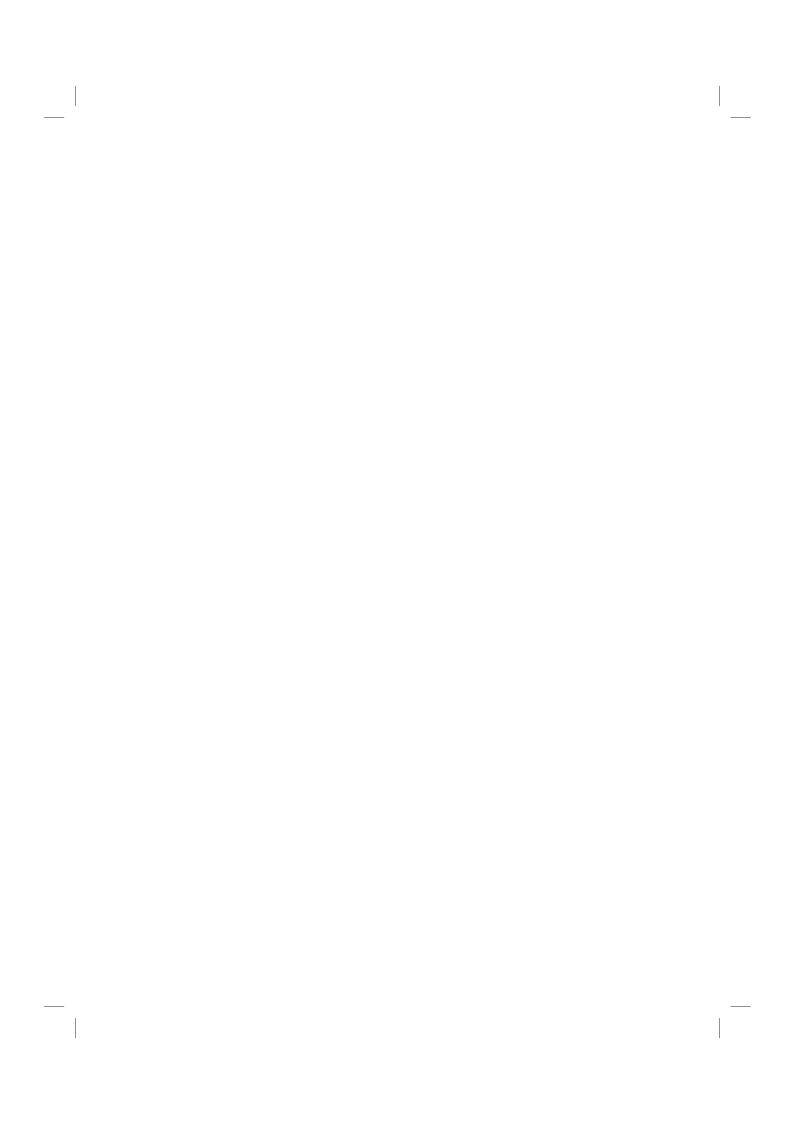
Preface

Readers who have had the opportunity to watch some of my games or read my previous books will no doubt have noticed my tendency to avoid main lines and search for uncharted territories as soon as the first few moves of the game. This had prompted me to start writing on 1...b6, which, along with the Philidor Defense and the Scandinavian, were weapons I used at a certain period of my chess career. I got attracted by the system covered in the present book something like five years ago, when I discovered that there existed no notable drawback to allowing a quick d4-d5 after the sequence 1.e4 ②c6 2. ②f3 d6 3.d4 ③f6 4. ③c3 g6.

I'd like to share here my experience and ideas with this rare set-up, and offer the reader a Black repertoire on that topic. At different points I will try to offer alternatives, whether one prefers a solid line, or rather a more complex one.

Hope you'll enjoy reading this book and dare to try the system it deals with in your future tournaments!

Christian Bauer June 2020



Part I

Alternatives to 2.d4 and 2.4 f3

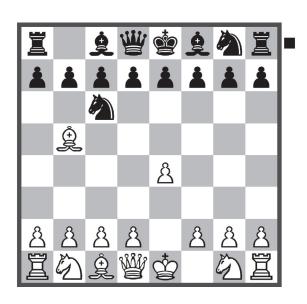
Introduction to Part I

his small part will mostly be devoted to 2. \$\&\text{\mathbb{L}} b5 and 2. \$\tilde{\mathbb{L}} c3\$. Black doesn't need to know much there, and he can choose from many different possibilities with almost no forced lines.



2. ½ b5

1.e4 ፟②c6 2.ዿੈb5



1. e4 ②c6 2. ♣b5!?

A creative attempt to play for an opening advantage and to enter unexplored territory as quickly as possible. My recommendation now is 2... 6, but I will briefly talk about other options.

Before dealing with 2. \$\mathref{L}\$ b5 and 2. \$\mathref{L}\$ c3, let me say something about 2. f4?!. At first glance, pushing the f-pawn looks interesting, until Black replies 2... d5!.



Position after: 2... d5!

This counter-strike in the center has already been mentioned by Wisnewski in his book *Play 1...2c6!* back in 2007, similarly to what I wrote myself in *The Philidor Files*: 1.e4 d6 2.f4?! d5! (obviously the extra tempo ...2b8-c6 speaks in Black's favor). After 2.f4?! d5! White will be left with weaknesses one way or another, for instance 3. 2c3 dxe4 4.2xe4 [or 3. d3 e5; or else 3. exd5 2xd5; finally 3. e5 d4!. This is even stronger than 3... 2f5 or 3...2h6-f5. In all cases White can only bitterly regret the advance of his f-pawn.].



Position after: 2. &b5!?

2... 🖄 f6

- A) 2... e5 3. 🖒 f3 transposes to a Ruy Lopez. From Black's standpoint, a merit of this move order could be that it rules out the Scotch and the Italian.
- B) 2... a6!?, Hasangatin, R (2496) Usmanov, V (2459) Sochi 2017, practically forces White to swap if he wants to be consistent, after which both recaptures are playable. If one compares this with an Exchange Ruy Lopez, 1.e4 e5 2.全f3 公c6 3.皇b5 a6 4.皇xc6 dxc6, White is probably happy not to have blocked his f-pawn.

C) 2... ②d4?!



Position after: 2... 4 d4?!

This reminds one of the mirror line $1.d4 \ 2 \ f6 \ 2. \ g5 \ 2 \ e4 \ 3. \ h4 \ g5$ in the Trompowsky, but after $3. \ 2 \ a4 \ b5 \ 4. \ c3$ bxa4 $5. \ cxd4$ the a4-pawn is bound to fall and White has no concerns over his king's safety.

D) 2... d5!? 3. 營e2 Alternatives are no better [especially 3. exd5? 營xd5 and Black already stands on top!].



Position after: 3. We2



Position after: 6. d3

White's position is quite harmonious, David, A (2534) – Ternault, M (2323) Paris blitz 2019.

D2) 3... dxe4 ls quite decent too and maybe better. Following 4. 总xc6+bxc6 5. 營xe4 營d5 6. 公c3 營xe4+7.

☑xe4 f5 and next 8...e5 there appears a position where Black has good central control and the pair of bishops to compensate for his structural weaknesses.

E) Finally the direct 2... g6 also exists, but by starting with 2... ② f6 Black limits his opponent's possibilities in my opinion.



Position after: 2... 4 f6

- 3. d3
- **A)** 3. \(\mathbb{L}\)xc6?!
 - **A1)** 3... dxc6 4. d3 e5 5. 包f3 臭d6



Position after: 5... \$\d20e9d6

Hasangatin, R (2509) - Schneider, I (2481) Berlin (blitz) 2015. Compared

with 1.e4 e5 2. ②f3 ②c6 3. ②b5 ②f6 4.d3 ③c5 5. ③xc6 dxc6 Black won't need to spend a tempo on ... ②c5-d6 later on. He thus has an improved version of the line above.

A2) 3... bxc6 4. d3 d6 5. h3 g6 6. **②**f3 **§**g7 7. 0-0 0-0 8. **②**c3 e5 9. **§**e3 c5 10. a3 a5



Position after: 10... a5

Van der Weide, K (2490) – Kalantarian, N (2415) Linares 1999. This is certainly fine for Black, who can prepare the ...f7-f5 push. In that particular game he won convincingly in 34 moves.

B) 3. ②c3!? ②d4



Position after: 3... 🖄 d4

4. \(\mathbb{Q} \)d3 [4. e5 \(\infty \)xb5 5. \(\infty \)xb5 \(\infty \)d5 This causes Black absolutely no worry, in

contrast with the similar line of the Rossolimo Sicilian 1.e4 c5 2.心f3 心c6 3. 兔b5 心f6 4.心c3 心d4 5.e5 心xb5 6.心xb5 心d5 and now 7.心g5!.] 4... d6 5. 心ge2 心c6 [5... e5!?; 5... c5!?] 6. 兔b5 g6 7. d4 a6 8. 兔xc6+ bxc6 9. 0-0 兔g7 10. 兔g5 0-0 11. 營d2



Position after: 11. Wd2

David, A (2553) – Lagarde, M (2599) Le Blanc-Mesnil (blitz) 2019. Here White could be somewhat better, with an improved version of 1.e4 2.6 2.4 f3 d6 3. d4 4 f6 4.2 c3 g6 5.2 b5 a6 because his f-pawn isn't blocked. On the other hand, it remains to be seen whether the knight is worse-placed at e2 than it would be at f3.



Position after: 3. d3

3... g6

A) 3... d5!? 4. e5 **公**d7



Position after: 4... 🖄 d7

- **A1)** In the event of 5. d4 a6! [5... \(\Delta\)b6?! 6. a4] 6. \(\Left\)e2 [or 6. \(\Left\)xc6 bxc6] 6... \(\Delta\)b6 and next 7...\(\Left\)f5, Black must be fine.
- **A2)** 5. ♠ f3 a6 Black insists on provocative chess [otherwise, the sounder 5...e6 was available]. 6. ♠ xc6 bxc6



Position after: 6... bxc6

7. 0-0 [7. e6!? fxe6 8. 營e2 e5∞] 7... ②c5?! [7... e6 8. c4 奧e7∞] 8. ②d4 營d7 9. f4 ②e6 10. ②b3 g6 11. ②c3 奧g7 12. f5 gxf5 13. 冨xf5 ②f8 14. 冨g5 ②g6 15. ②c5 營d8 16. 營h5± David, A — Miles, A Cappelle-la-Grande 1997. **B)** 3... ②d4?! The knight jump remains dubious, even if White will have lost one tempo, compared with 2... ②d4, if he achieves c2-c3 followed by d3-d4 at some point. 4. **2**a4



Position after: 4. 2a4

- 4... b5 [4... e5 5. c3 ②e6 6. ②f3 &d6 Vitiugov, N (2638) Vlassov, N (2471) Warsaw 2008. Black had handled the opening in an overly eccentric way and quickly came under pressure.] 5. c3 bxa4 6. cxd4 &a6 7. ②c3 a3 Van den Doel, E (2547) Kogan, A (2504) Lisbon 2000, and now 8. b4! would have brought White a neat plus.
- **C)** 3... a6 4. **②**xc6 bxc6 5. **②**f3 [5. f4!?] 5... d6 6. 0-0 g6 7. **③**e1 **②**g7∞



Onischuk, V (2558) — Vlasenko, M (2400) St Petersburg 2012. Black could be satisfied with the outcome of the opening.

D) 3... e5!? offers a transposition to some 1.e4 e5 lines, for instance 4.位f3 would mean here a 4.d3 Berlin Defense. It is not clear whether White could benefit from pushing his f-pawn here or in the near future.

4. c3



Position after: 8. \(\mathbb{L} e3=

Van der Weide, K (2452) – Doettling, F (2477) Essen 2000. Both sides are fairly solid in this sort of Ruy Lopez with ...g6. Black may try to prepare the ...f7-f5 thrust now.

4... 臭g7 5. f4 d6 6. ②f3 0-0 7. 0-0 a6 8. 臭xc6

Retaining the bishop with 8. 2a4 b5 9. 2c2 was sensible too.

8... bxc6 9. ₩e1



Position after: 9. We1

9... **፮**b8

Here or on the next move I would have preferred 9... a5∞ in order to vacate the a6 square for the bishop and remind White of his Achilles heel: the d3-pawn.

10. 🖾 a3 d5?!



Position after: 10... d5?!

The ensuing closed character of the game will suit the white cavalry.

11. e5 公d7 12. 公d4 罩b6 13. b4 c5

Maybe 13... a5 14. bxa5 罩a6 15. ②b3 c5 offered better chances to muddy

the waters, though White remains clearly better.

14. ∅b3 cxb4 15. cxb4 f6 16. e6 ∅b8 17. f5 gxf5



Position after: 17... gxf5

18. 🖄 c5?!

An inaccuracy, where 18. $\triangle d4!\pm$ would have kept a firm grip on the position.

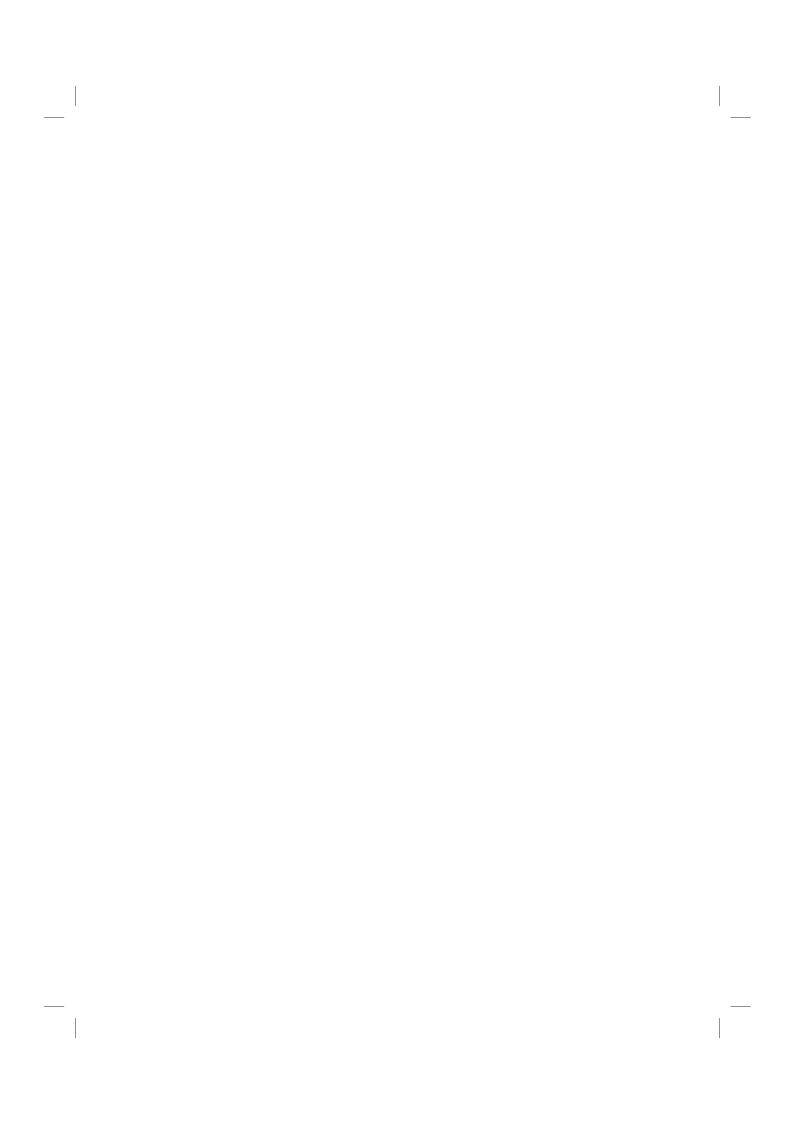
18... ②c6 19. ②c2 ②e5?

The decisive mistake, instead of 19... d4!, when Black would still have been alive.



Position after: 23. d4

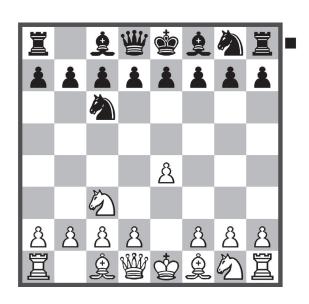
1-0 Bauer, C – Boyer, M Saint-Affrique 2018.





2.**②**c3

1.e4 🕏 c6 2.🕏 c3



1. e4 🖾 c6 2. 🖾 c3



Position after: 2. 2c3

2... 🖄 f6

2... e6 and 2... e5 are equally good, but if Black doesn't mind the position after 3.d4 d5 4.e5 ②d7, then 2... ②f6 should reduce his opponent's worthwhile options.

3. 🖄 f3

3. d4 d5

A) The position after 4. exd5?! 🖾 xd5



Position after: 4... 🖒 xd5

has occurred just 30 times out of more than 700. It is completely harmless for Black, who can then develop his light-squared bishop before playing ...e7-e6. In addition, and especially if White plays 臭b5, the ...心xc3 bxc3 營d5 resource could be available.

B) 4. e5 ②d7 leads to richer and less forcing games than 3. ②f3 d5 and will be examined in chapter 5, subchapter d.

3... d5



Position after: 3... d5

4. e5

In my opinion Black gets full equality after the swap 4. exd5 \triangle xd5.



Position after: 4... 2xd5

A) 5. &b5 and now the easiest is:

A1) 5... **≌**d6 6. 0-0



Position after: 6. 0-0

6... 皇f5? [6... 公xc3! was this time mandatory in order to avoid what follows] 7. 公xd5 營xd5 8. c4 營d6 9. d4 0-0-0 10. d5 公b4 11. 公g5± Sutovsky, E (2639) — Vlassov, N (2466) playchess.com 2003.

A2) 5... ②xc3 6. bxc3 [6. ②xc6+doesn't need to be feared: 6... bxc6 7. bxc3 營d5 or 7... ②g4 and Black's pair of bishops compensates for his isolated doubled pawns] 6... 營d5 7. 營e2 ②g4 8. c4 營d6 [8... 營f5!?] 9. h3



Position after: 9. h3

A2.1) 9... \$\mathbb{L}\$ h5 and

A2.2) 9... 臭xf3 10. 豐xf3 a6 [10... 豐e5+?! 11. 堂d1 and the rook on a1 is immune] 11. 臭xc6+ 豐xc6 12. 豐xc6+ bxc6 would have more or less kept the balance.

A2.3) 9... 2d7?! 10. 0-0 0-0-0 11. 2b2; and 11. c3 were stronger] 11... 2b8?! [11... e5!] 12. $2b1\pm$



Position after: 12. \Bar b1±

Sepp, O (2448) – Kristjansson, S (2474) Beijing 2008.

B) 5. &c4 🖾 b6 6. &b3



Position after: 6. &b3

B1) 6... a5!? 7. a4 **\$**f5 8. d3 e6 9. **\$**e3 **\$**g4 10. h3 **\$**h5 11. g4 **\$**g6



Position after: 11... \$\mathcal{2}\mathcal{g}6

Kjartansson, D (2409) – Bauer, C (2625) chess.com 2018. White has committed himself with the early g2-g4 advance and though he can cope with that at the moment, a timely ...h7-h5 will provide Black with play on the kingside.

- **B2)** 6... **≜**g4? 7. **≜**xf7+ **营**xf7 8. **ὧ**g5+.
- **B3)** 6... 臭f5 7. 0-0 e6 8. d4 公a5 9. 營e2 c6



Position after: 9... c6

Antonio, R (2519) – Gonzales, J (2468) Dapitan 2009. Since Black can take the b3-bishop whenever he pleases, he should be comfortable here.

C) 5. d4 皇g4 6. 皇e2 ②xc3 [6... e6!?] 7. bxc3 e6 8. 量b1 量b8 9. h3 皇h5 10. 0-0 皇d6 11. 皇g5 皇e7 12. 皇e3 0-0 ½-½ Vallejo Pons, F (2420) — Bernal Moro, L (2455) Mondariz 1996. There was obviously some life left in the position, but Black had his share of the chances.

4... **②e4**

4... d4 and 4... \(\bar{\Omega}\)d7 are valid too.



Position after: 4... 2e4

5. h3

Preventing ... 2g4 is a bit slow, but I doubt whether the alternatives could seriously trouble Black. For instance:

- A) 5. 2e2 2g4 6. d4 e6 7. h3 2f5 8. c3 f6 Black gets counterplay with this typical undermining push.
- **B)** 5. **2**b5 a6 [5... **2**xc3 6. dxc3 a6 is also fully acceptable] 6. **2**xc6+ bxc6 7. **2**a4!? e6 8. 0-0 a5