## Grandmaster Repertoire

# 1.e4 vs Minor Defences

By

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## Contents

| Key to symbols used & Bibliography |                                 | 4   |
|------------------------------------|---------------------------------|-----|
| Pref                               | face                            | 5   |
|                                    | Alekhine                        |     |
| 1                                  | Rare Lines                      | 7   |
| 2                                  | 4g6                             | 27  |
| 3                                  | 4 <u></u> g4                    | 43  |
| 4                                  | 4dxe5                           | 63  |
|                                    | Scandinavian                    |     |
| 5                                  | 2 <b>£</b> 16                   | 96  |
| 6                                  | 2\dot\dot\dot\dot\dot\dot\      | 119 |
| 7                                  | 5 <u></u> \$g4                  | 144 |
| 8                                  | 3₩d6                            | 163 |
| 9                                  | 5g6                             | 181 |
| 10                                 | 5c6                             | 207 |
|                                    | Pirc/Modern                     |     |
| 11                                 | Early Deviations                | 244 |
| 12                                 | Pirc withc6                     | 270 |
| 13                                 | Modern withc6                   | 306 |
| 14                                 | Pirc witha6                     | 320 |
| 15                                 | Modern witha6                   | 339 |
| 16                                 | Main Line with 6 \$\documen\$b7 | 359 |
|                                    | Miscellaneous                   |     |
| 17                                 | 1\(\tilde{\to}\)c6              | 394 |
| 18                                 | 1b6 and Others                  | 409 |
|                                    | Variation Index                 | 426 |

## **Preface**

This book took a long time to finish. Partly, it was due to my ever busier and changing professional life. But even more, it was because of the very nature of the systems covered in this book: the Alekhine, Scandinavian, Pirc/Modern and other miscellaneous replies to 1.e4.

As a young kid, I was always scared of these openings: the Pirc and Modern were endlessly confusing in move orders; the Scandinavian seemed to me to lead to depressingly dull positions; and I never prepared any serious lines against the Alekhine, so I was always a bit afraid of that too. As the years went by and my playing strength increased, fewer and fewer of my opponents played these lines, so I could essentially get away with never preparing anything deep against them. Still, my childhood uneasiness against these defences never quite left me.

When I finally started analysing these systems in earnest for this book, I realized that my uneasiness was not unfounded, as there were just so many interesting possibilities for Black hidden away in all these lines. Nowadays more than ever, with online chess events and faster time controls becoming more prevalent, it is vital to have a well-constructed repertoire against these lines.

In this book, I have endeavoured to address the very features of these defences that made me uneasy against them. If there is a simple path to an advantage, I will generally favour that over a more ambitious but intensely theoretical continuation – it does not feel worth the effort to memorize unnecessarily long lines against inferior continuations which we are never likely to face anyway. At the same time, there are plenty of cases when White simply must take a principled approach in order to prove anything – this is a *Grandmaster Repertoire* book after all. Still, I have strived to be as practical as possible. When applicable, I have pointed out how certain variations are related to one another, and have shown how you can follow similar plans against different options that Black may try. On a related note, I went to a lot of trouble to take into account the plethora of possible transpositions, especially in and between the Pirc and Modern, and have given my best efforts to make the proposed repertoire 'move-order proof.'

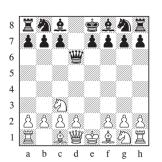
The Alekhine, Scandinavian and Pirc/Modern Defences are generally regarded as less theoretically intense than more popular openings such as 1...e5 and main-line Sicilians. But paradoxically, my relative lack of practical or theoretical experience in these lines meant that I was pushed to my analytical limits like never before. I would like to thank my many coaches who have helped me see different ways of analysing and understanding such challenges. In particular, I owe my style of chess analysis the most to Vladimir Chuchelov. In this series, I can only hope to match the kind of rigour he demands from his analysis.

Finally, I would like to thank my editor Andrew Greet, who has been a constant throughout this journey, and dealt effectively with both my writing and my procrastination.

Parimarjan Negi Cambridge, Massachusetts, July 2020



## Scandinavian



## 3...₩d6

### **Variation Index**

#### 1.e4 d5 2.exd5 \wxd5 3.\Qc3 \wd6

#### 4.d4

| A) 4c6                               | 164 |
|--------------------------------------|-----|
| B) 4Øf6 5.Øf3                        | 166 |
| B1) 5\(\delta\)g4 6.h3               | 166 |
| B11) 6\donumexxf3                    | 166 |
| B12) 6\$h5                           | 169 |
| B2) 5a6 6.g3 \(\frac{1}{2}\)g4 7.h3! | 173 |
| B21) 7\document{\hat{Q}}\xf3         | 175 |
| B22) 7ĝh5                            | 177 |
|                                      |     |

#### A) note to 8... \$\tilde{2}\$ f6



#### B2) note to 6...\$g4



#### B22) after 14...c6



15.g4!N

#### 1.e4 d5 2.exd5 \( \mathbb{\text{\pi}}\)xd5 3.\( \alpha\)c3 \( \mathbb{\text{\pi}}\)d6

It wasn't so long ago that this was considered a fringe variation, which was only really played regularly by one world-class GM – Sergey Tiviakov. Times change though, and the text move has since been played regularly by some of the strongest players in the world, including Magnus Carlsen and Fabiano Caruana. Part of the appeal of this variation is that the lines tend to be less forcing, so it is harder to prepare long, forced lines against it, thus making it less risky than a lot of other openings.

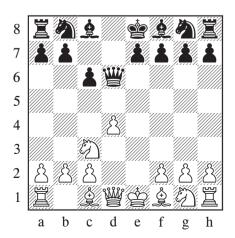
#### 4.d4

We will start by considering **A) 4...c6**, which is sometimes connected with the scheme of leaving the knight on g8 for a while. We will then move on to the most natural and popular **B) 4... \(\begin{array}{c}\) 166**.

4...a6 5.\$\hat{D}\$f3 \hat{Q}\$g4 (Black almost always prefers 5...\$\hat{D}\$f6, which transposes to variation B2) 6.h3 \hat{Q}\$h5 7.g4 \hat{Q}\$g6 8.\$\hat{D}\$e5\dtau\$ gives White a pleasant game.

4...g6 is played from time to time, but after 5.0f3 \( \frac{1}{2}g7 \) 6.\( \frac{1}{2}g5! \)? White can just continue playing in the same way as in the next chapter, and I cannot see anything better for Black than transposing to it by playing ...\( \frac{1}{2}f6 \) at some point.

#### A) 4...c6



#### 5.包f3 臭g4!?

If Black wants to postpone ... 66, this seems like the most challenging option.

#### 

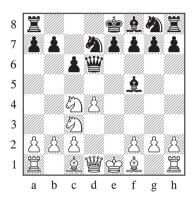
This sideline has been played by Tiviakov a few times, but it is not too difficult to handle.

#### 6.9e5 9d7

6... ∅f6 leads to variation A of Chapter 10 on page 208.

6...e6? is asking for trouble. 7.g4 皇g6 occurred in Broehl – Forchert, Germany 2013, and now 8.皇f4N 曾d8 9.h4+– would have been the easiest way to get a decisive initiative.

#### 7.5 c4



#### 7... **營f6?!**

This was a surprising choice from Tiviakov, who is usually extremely well prepared.

7... \(\mathbb{H}\)g6 8.\(\tilde{\Omega}\)e3 \(\tilde{\Omega}\)gf6 9.\(\tilde{\Omega}\)xf5 \(\mathbb{H}\)xf5 10.\(\mathbb{L}\)d3\(\mathbb{L}\)gave White an easy edge with the two bishops in Welling – Sant Anna, Douglas 2014.

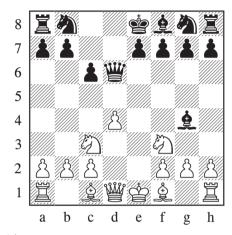
7... 增c7 8. 增f3 e6 9. 皇f4 增d8 10.0-0-0 包gf6 occurred in Szamoskozi – Schmidt, Budapest 2008, when 11. 包e3N 皇g6 12.h4生 seems logical.

#### 8.d5!?

8.g4 \( \frac{1}{2}\)g6 9.\( \frac{1}{2}\)e3± (or 9.h4!?) would also have been excellent for White.

8...@e5?!

This was the dubious continuation of Sukandar – Tiviakov, Jakarta 2015. White chose a suboptimal continuation, but still went on to defeat his much higher rated opponent. However, at this point any of 9.\(\delta = 3N\), 9.\(\delta f 4N\) or even 9.\(\delta g 5!?N\) \(\delta x g 5 \) 10.\(\delta x e 5\) would have been great for White.



#### 6.h3!

Sacrificing the d4-pawn is clearly the most principled continuation. If something more cautious like 6.\(\hat{2}e3\) or 6.\(\hat{2}e2\) is played, then Black will simply play 6...\(\hat{0}f6\) with a better version of a standard variation.

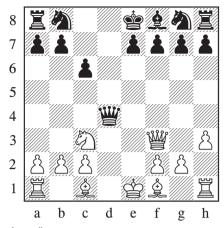
#### 6...\(\partia\)xf3

6... h5 7.g4 \( \) g6 8. \( \) e5 gives White a clearly improved version of variation B12.

#### 

7... 16 transposes to variation B11, which will be analysed shortly.

White should be doing excellently from here, but in practice he has often failed to make the most of his chances. He still needs to show some precision, while being aware of the crucial 6b5 resource. The most accurate continuation is:

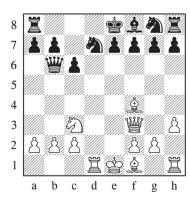


#### 8.鼻f4! 包f6

Other moves are no better, for instance:

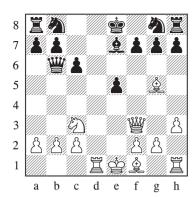
8... \$\text{\te}\text{\texi}\text{\text{\texitex{\text{\text{\texi}\text{\text{\texi}}\text{\texittt{\text{\texi}\text{\texi}\text{\text{\texi}\text{\text{\texi{\text{\texi{\text{\text{\

8... ∰d8 9. ∅b5! ∅a6 occurred in Ucucu – Acar, Konya 2019, when 10. ĝc4!N would have given White a huge initiative.

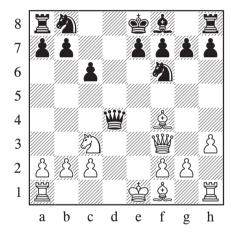


10.\(\mathbb{Z}\)xd7!N \(\dot{\psi}\)xd7 \(11.\dot{\mathbb{L}}\)c4!+− With decisive threats.

8...e5 9.\(\frac{1}{2}\)g \(\frac{1}{2}\)e 7 10.\(\frac{1}{2}\)d \(\frac{10}{2}\)b6 led to an eventual victory for Black in Ivanchuk – Karpov, Cap d'Agde 2013, but it was not because of the quality of his opening play.



11. ②e4!N+− is the simplest of many possible ways to get a winning advantage.



#### 9.**包b5!**

As mentioned earlier, this is a vital attacking resource. The next few moves are forced.

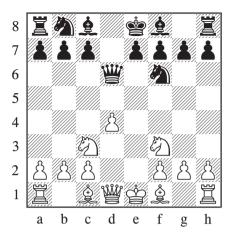
## 9...cxb5 10.\(\dose{1}\)xb5† \(\Delta\)bd7 11.\(\dose{1}\)xb7 \(\delta\)d8 12.\(\delta\)c7 \(\delta\)e4† 13.\(\delta\)xe4 \(\Delta\)xe4 14.0-0-0 a6N

14...②xf2 15. He1 ②xd1 16. Hxd1 g6 17. Lxd8 ②xd8 18. Hxd7† ②c8 19. Hxa7 was close to winning for White in Fridman — S. Kasparov, Porticcio 2018. The text move is a slight improvement, but Black is still in deep trouble.

### 15. **&c6 ②ef6** 16. **&xd8 垫xd8** 17. **Exd7**† **②xd7** 18. **Ed1 垫c7** 19. **&xd7**±

White has an extra pawn and the more active pieces, so his winning chances are excellent.

B) 4... 2 f6 5. 2 f3

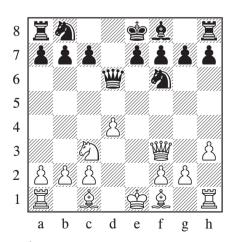


In the rest of this chapter we will analyse two important options: **B1)** 5...\$\don^2 g4\$ and **B2)** 5...46.

5...g6 and 5...c6 will be examined in Chapters 9 and 10 respectively.

#### B1) 5... g4 6.h3

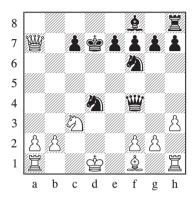
Black has the usual choice between B11) 6...\(\hat{2}\)xf3 and B12) 6...\(\hat{2}\)h5.



#### 7...c6

7...2c6?! has been played in a bunch of games but 8.2f4!N is a powerful reply. The

critical continuation is 8...②xd4 (8...豐e6†9.彙e3 is also no fun for Black) 9.豐xb7 ②xc2†10.堂e2 ②d4†11.堂d1 豐xf4 12.豐xa8† 堂d713.豐xa7 when Black is the exchange down and has no way to exploit White's slightly exposed king. For instance:

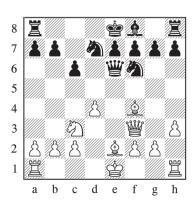


13...e6 14.營a4† 空d8 15.奠d3 營xf2 16.營a8† 空d7 17.邑f1 營e3 18.奠a6 White still has to remain vigilant with his king in the centre, but he should be able to convert his material advantage with careful play, especially since Black's king is also less than safe.

#### 8. £f4 ₩d8

8... ₩xd4 takes us back to variation A, where we saw that 9. ∅b5! is more or less winning for White.

8... 🖺 e6† 9. ½ e2 🖾 bd7 occurred in Mista – Proszynski, Ustron 2008, when the most accurate continuation would have been:



10.0–0!N Queenside castling would allow some … 句 d5 ideas when the vulnerability of the a2-pawn would at least slow down White's attack. The text move avoids any such problems, and after something like 10... 句 b6 11. 單 fe1 豐 c8 12. 皇 e5+— Black will not be able to complete development without allowing something bad to happen.

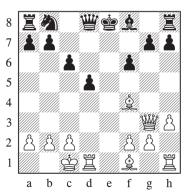


#### 9.d5! (1)xd5

If 9...cxd5 then simply 10.\(\dong{\text{\(\text{\(2008}\)}}\)xb8! followed by \(\delta\)b5† creates major problems for Black's king.

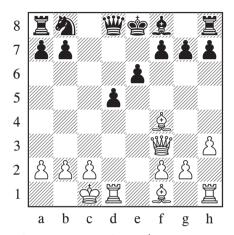
#### 10.0-0-0 e6 11. 2xd5 cxd5

11...exd5 was played in Dragomirescu – Spulber, Mamaia 2019. White has several strong continuations but my favourite is: 12. \$\mathbb{\psi}\$g3!N f6



13.\(\dot\)c4!? The flashy approach is the easiest.

(13.c4+- is also fine) 13...②a6 14.\(\begin{array}{c}\) he1\(\delta\) f7 15.\(\begin{array}{c}\) g4 \(\begin{array}{c}\) c8 16.\(\begin{array}{c}\) xg4 17.\(\begin{array}{c}\) d7\(\delta\) d6 18.\(\text{hxg4+-}\)



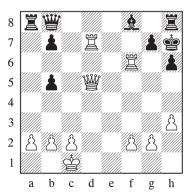
#### 12. \$\dong xb8 \text{\textit{\textit{\textit{w}}}} xb8 \text{\text{\text{\$13.\$}}} \dong b5 † \dong e7 \text{\$14.\$} \text{\$\text{\$He1}} a6

Black is unable to catch up in development. 14...g6 15.罩xd5 总h6† 16.空b1 罩d8 is too slow in view of: 17.罩xd8 營xd8 18.罩d1+-

#### 

15... 營f4† 16. 空b1 axb5 17. 營xb7† wins easily.

#### 16.₩g5† Фe8

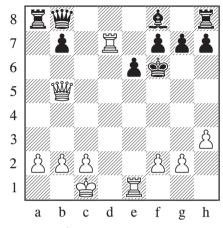


21.\dongde e4\dongde \dongde g8 22.\dongde e6\dongde \dongde h7 23.\dongde xh6#

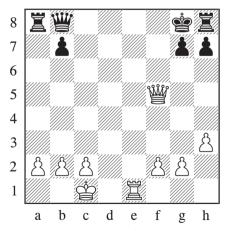
#### 17.\\donumxb5†\donumerede e7 18.\donumg5†

We are following a game, in which White opted to repeat moves before proceeding with the winning continuation.

#### 18... 中e8 19. 中b5†中e7 20. 国d7†中f6



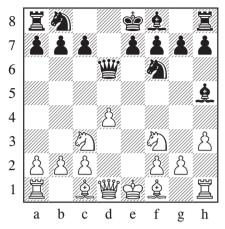
White has no immediate mate, but winning Black's queen is the next best thing.



#### 29.罩e7 豐e8 30.豐d5† 中f8 31.罩xe8† 罩xe8 32.豐xb7

Black soon had to resign in R. Horvath – Fauland, Deutschlandsberg 2018.

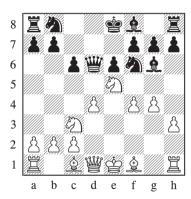
#### B12) 6...\$h5



#### 7.g4 \$g6 8. 2e5 2bd7

It seems advisable to challenge the strong knight.

The passive 8...c6? has been played in a surprisingly high number of games. White has several strong continuations but the rare 9.f4! seems best. Black is already in severe difficulties, as shown after: 9...e6N (9...2e4 10.0xe4 0xe4 11.0d3 0d5 12.2g2 0d5† 13.c3 gave White a huge advantage in Schnegg – Boric, Vienna 2013)



10.\(\mathbb{U}\)e2!? (if you don't feel like sacrificing a pawn then 10.\(\mathbb{L}\)g2\(\mathbb{Z}\) is an excellent alternative, when Black does not really have a good answer to h4-h5) 10...\(\mathbb{U}\)xd4 (or 10...\(\mathbb{L}\)e7 11.h4+— and Black will be steamrollered on the kingside) 11.\(\mathbb{L}\)e3 \(\mathbb{U}\)d6 11.\(\mathbb{L}\)g2+— The game continues,

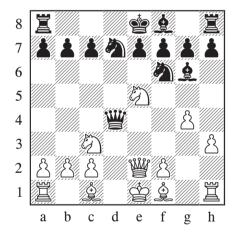
but White's massive advantage in activity should decide the game if he continues to play accurately.

#### 9.\mega@e2!

This move is virtually untested. Evidently the idea of sacrificing a pawn did not occur to many players, but it gives White superb play.

#### 

After the text move I found a couple of games where White exchanged on g6. However, it is much better to leave the bishop as a target for the f4-f5 advance. Thus, my improvement is:

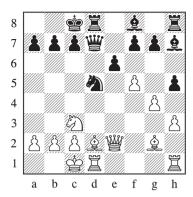


#### 10. ②xd7!N \\ xd7

10... ②xd7 11. ②e3 □ f6 12.0–0–0± gives White a tremendous amount of activity.

#### 11.f4 h6

11...h5 is hardly an improvement, and after 12.f5 \$\ddots\$h7 13.\$\ddots\$d2 0-0-0 14.0-0-0 Black is likely to be murdered on the queenside before he can get his kingside pieces into the game. For instance: 14...e6 15.\$\ddots\$g2 \$\ddots\$d5 (15...exf5 16.\$\ddots\$f4 gives White a deadly attack)

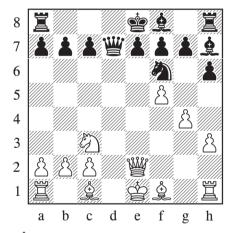


16.∅xd5 exd5 17.½xd5! ∰xd5 18.½g5!+– Black is busted.

#### 12.f5

White could also start with 12.\(\frac{1}{2}\)g2, but it feels more natural to drive the bishop back before anything else.

#### 12....**臭h**7



#### 13.**Åg**2

This is the most accurate move order, forcing Black to defend b7 in one way or another.

Instead, 13.\(\hat{2}\)d2 e6 14.0-0-0 \(\hat{2}\)d6 15.\(\hat{2}\)g2 allows 15...0-0! (rather than 15...c6 16.h4\(\hat{1}\)) 16.\(\hat{2}\)xb7 \(\beta\)ab8 17.fxe6 fxe6 18.\(\hat{2}\)g2 \(\hat{2}\)a3!? when the outcome is uncertain.

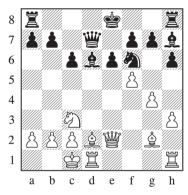
#### 13...0-0-0

This seems like Black's best try.

#### 13...c6

This feels a little slow, although White still has to play accurately to exploit his dynamic advantage.

#### 14. \$\d2 e6 15.0-0-0 \$\d6\$



#### 16.h4! 0-0-0

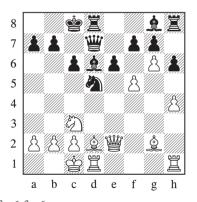
16... ≝e7 17.g5 ②d5 18. ②xd5 cxd5 19.g6 fxg6 20.fxe6± is highly unpleasant for Black.

#### 17.g5 🖾 d5

17... ②e8 18.g6 fxg6 19.fxe6 ∰e7 20. ②e4↑ is also good for White.

#### 18.g6 **\$g8**

Black must avoid 18...fxg6? 19.fxe6+- when his position collapses.

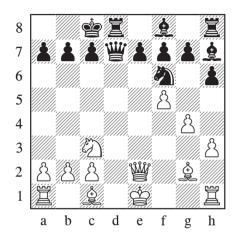


#### 19.fxe6 fxe6

19... wxe6? is worse: 20. \$\dag{h}3\$ f5 21. f2!+-

#### 20.5)e4±

White's initiative is definitely worth more than a pawn.

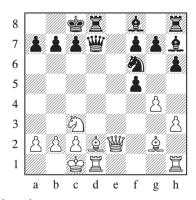


#### 14.鼻d2 e6 15.0-0-0 包d5

15...c6 16. ∰f2 b6 17. Åg5± keeps Black under unpleasant pressure.

#### 15...exf5?!

This more is as risky as it looks, and we can refute it with some attractive tactics:

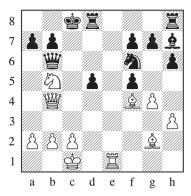


#### 16.\(\hat{2}\)f4! \(\hat{2}\)d6

16... 增e6 allows 17. **②**xb7†! **②**xb7 18. **③**b5† **③**c8 19. **③**xd8† **②**xd8 20. **③**b8†+- and the king is caught.

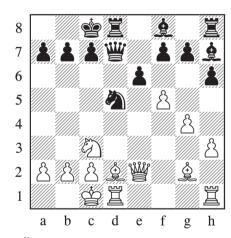
17.萬xd6! cxd6 18.句b5 增e6 19.增d2 d5 20.增b4 增b6 21.鼍e1!

Tightening the noose.



#### 21...罩d7

22. 營c3† 岱d8 23. 營e5 ②e4 24. 臭xe4 dxe4 25.gxf5 置e8 26. 營b8† 岱e7 27. 罩xe4†+- Finally, it's all over.



#### 16.₩f2!

16.②xd5 exd5 17.@e3 c6 18.@xa7 @d6∞ sees Black return the extra pawn and stay in the game.

#### 16...b6

16...∳b8 17.∮xd5 exd5 18.≜e3± wins back the pawn in a much more favourable way than the line above.

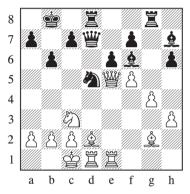
#### 17.₩d4!

This does not threaten anything immediately, but the queen eyes a range of targets across the board, and White is ready to bring his one inactive piece into play. Black is still a pawn up for now, but he has a hard time coordinating his pieces or doing anything useful.

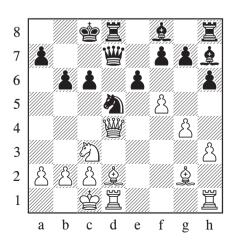
#### 17...c6

17... ②xc3? 18. ₩xc3+- only helps White.

17... 中的 is more sensible but 18. 中的 leaves Black stuck for a good move, for instance: 18... 全个 (18... 三 19. 上午 1



21.fxe6 fxe6 22. wxe6 axc3 23.bxc3± No fancy mating combination this time, but an extra pawn will do nicely.



#### 

18...②xc3 19.營xc3 Qd6 20.fxe6 fxe6 21. Exe6± regains the pawn while keeping a big initiative.

18... 2d6 19. 2d5 exf5 20. 2xd5 cxd5 21. 2xd5 fxg4 22. hxg4± is also great for White.

#### 18...**∲**b7

If Black maintains the tension in this way, White increases the pressure as follows.

19.ዿf4 \(\mathbb{U}\)c8 20.\(\Delta\)xd5 cxd5 21.a3!?

We can afford to spend a tempo on a small improving move.

21. 中b1 曾c5 gives Black a marginally improved version of the note below.

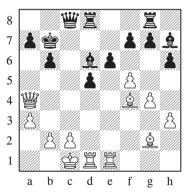
21. \dongarda a4!? is a tempting alternative though.

#### 21...≌g8

21...增c5 is the lesser evil although it leads to a clearly better endgame for White after: 22.增xc5 &xc5 23.fxe6 fxe6 24.鼍xe6 畳hf8 25.&xd5†鼍xd5 26.鼍xd5 &g8 27.畳d7† 全8 28.畳c7† 全8 29.畳ec6 鼍xf4 30.畳c8† 全d7 31.鼍xc5 bxc5 32.鼍xg8±

#### 22.營a4 集d6

22... 2c5 23.c4+– and White will soon break through.



23. \( \) xd6 \( \) xd6 \( \) 24. \( \) xd5! exd5 \( 25. \) \( \) e7†+-

#### 19.\a4! \deltad6

19...∳b7 20.∮e2! creates a horrible threat of c2-c4.

#### 20.2 e4!?

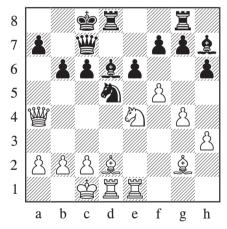
20. De2!? is a promising alternative.

#### 20...₩c7

Other moves are no better, for instance:

20... ∳b7 and 20... Ĵb8 fail to address the main threat: 21.c4+–

20...exf5 21.②xd6† 營xd6 22.營xa7 營c7 23.營a8† 亞d7 24.營a4± leaves Black's king vulnerable.



#### 21.c4 2e7 22.2xd6† \(\mathbb{Z}\)xd6 23.c5! bxc5

After 23...\mathbb{Z}d7 24.\mathbb{L}f4 the defence comes unglued. For instance: 24...b5 25.\mathbb{Z}xd7 \mathbb{\mathbb{Z}}xd7 \mathbb{Z}d8 27.fxe6 fxe6 28.\mathbb{L}d6+-

### 24.\(\hat{2}\)f4 \(\beta\)xd1\(\psi\) 25.\(\beta\)xd1 \(\beta\)b6 26.fxe6 fxe6 27.\(\hat{2}\)e4!\(\psi\)

Ironically, after the bishop on h7 was Black's problem piece for such a long time, White makes sure to exchange it at the first opportunity! In this way, he gets closer to Black's numerous pawn weaknesses, and Black has a difficult road ahead.

## Abridged Variation Index

The Variation Index in the book is 7 pages long. Below is an abridged version giving just the main variations, not the sub-variations.

| Chapter I | Cha | pter | 1 |
|-----------|-----|------|---|
|-----------|-----|------|---|

1.e4 \$\hat{2}\$f6 2.e5 \$\hat{2}\$d5 3.d4 d6 4.\$\hat{2}\$f3

A) 4...\$f5!? 9

B) 4...c6 10

C) 4... ②b6!? 11

D) 4...\$\tilde{2}c6!? 17

#### Chapter 2

1.e4 \$\angle\$ f6 2.e5 \$\angle\$ d5 3.d4 d6 4.\$\angle\$ f3 g6 5.\$\angle\$ c4 \$\angle\$ b6 6.\$\angle\$ b3

A) 6...\$\tilde{\Omega} c6 28

B) 6...\$g7 30

#### Chapter 3

1.e4 🗹 f6 2.e5 🖸 d5 3.d4 d6 4.🗗 f3 🚊 g4 5.🚊 e2

A) 5...c6 44

B) 5...e6 46

#### Chapter 4

1.e4 \$\tilde{D}\$f6 2.e5 \$\tilde{D}\$d5 3.d4 d6 4.\$\tilde{D}\$f3 dxe5 5.\$\tilde{D}\$xe5

A) 5...4 d7? 64

B) 5...g6 69

C) 5...c6 77

#### Chapter 5

1.e4 d5 2.exd5 2 f6 3.d4

A) 3...@xd5 97

B) 3...\$g4 4.\$b5†!? 105

#### Chapter 6

1.e4 d5 2.exd5 \( \mathbb{\text{\psi}} \) xd5 3.\( \mathbb{\phi} \) c3

A) 3... \dd d8 120

B) 3... \mathrew{mas} a5 123

#### Chapter 7

1.e4 d5 2.exd5 \(\mathbb{\text{\mathbb{M}}}\)xd5 3.\(\Delta\)c3 \(\mathbb{\mathbb{M}}\)a5 4.d4 \(\Delta\)f6 5.\(\Delta\)d2 \(\Delta\)g4 6.f3

A) 6...\$f5 145

B) 6...\$d7 147

#### Chapter 8

A) 4...c6 164

B) 4...\$\dagger{2}\text{f6 166}

#### Chapter 9

A) 7...a6!? 183

B) 7...0-0 191

#### Variation Index

#### Chapter 10

#### 

- A) 6...\$f5 208
- C) 6... 2 bd7 216

#### Chapter 11

#### 1.e4

- A) 1...d6 2.d4 \$\alpha\$f6 3.\$\alpha\$c3 c6 4.\$\alpha\$f3 245
  - A1) 4...\$g4!? 245
  - A2) 4...₩a5 *247*
- B) 1...g6 2.d4 249
  - B1) 2...4 f6 250
  - B2) 2...d6 252
  - B3) 2...\geggr 253

#### Chapter 12

#### 1.e4 d6 2.d4 ∅f6 3.∅c3 g6 4.ዿe3 ዿg7 5.∰d2 c6 6.∅f3

- A) 6...\$g4 275
- B) 6... ₩a5 277
- C) 6...0-0 279
- D) 6...b5 288

#### Chapter 13

## 1.e4 g6 2.d4 \( \hat{\text{\frac{1}{2}}} g7 \) 3.\( \hat{\text{\Dec}} c3 \) d6 4.\( \hat{\text{\dec}} e3 \) c6 5.\( \hat{\text{\dec}} d2 \)

- A) 5...4 d7 308
- B) 5...b5 312

#### Chapter 14

#### 1.e4 d6 2.d4 ∆f6 3.Дc3 g6 4.Ձe3 Ձg7 5.∰d2 a6 6.Дf3

- A) 6...0-0 *321*
- B) 6...b5 324

#### Chapter 15

#### 

- A) 5...4 d7!? 340
- B) 5...b5 344

#### Chapter 16

## 1.e4 g6 2.d4 \(\frac{1}{2}\)g7 3.\(\Delta\)c3 d6 4.\(\Delta\)e3 a6 5.\(\Delta\)f3 b5 6.\(\Delta\)d3 \(\Delta\)b7

- A) 7.e5 360
- B) 7.h4! 365

#### Chapter 17

#### 1.e4 ②c6 2. ②f3!

- A) 2...f5?! 395
- B) 2...g6 397
- C) 2...4 f6 398
- D) 2...d5 399
- E) 2...d6 403

#### Chapter 18

#### 1.e4

- A) 1...b6 410
- B) 1...a6?! 421
- C) 1...h6?! 424