# Grandmaster Repertoire 17

# The Classical Slav

By

# **Boris Avrukh**



# **Preface**

I was delighted when John Shaw and Jacob Aagaard offered me the chance to write a book advocating the Classical Slav. Usually my name is associated with the Grünfeld, but the Slav has always been part of my repertoire and I noticed to my surprise that I have not suffered a single defeat in serious games when employing this opening!

I have always felt that that the Slav is a solid choice, where Black fights for the centre from the very first moves, compared with the Grünfeld, where Black gives up the centre in order to challenge it later on. I am convinced it is a clever idea to have two distinct openings in your repertoire, especially if they are conceptually different (like the Slav and the Grünfeld). From my own experience I know that 1.d4 players can often be divided into two camps: members of the first group don't like to face such a forcing opening as the Grünfeld, while those in the second group struggle to show anything against solid set-ups like the Slav! Therefore it makes a lot of sense to have both types of weapon at one's disposal.

The Slav is a highly popular choice at all levels, and almost all the elite players have it in their repertoires. I tried to make my choice of lines attractive for active and ambitious players (yes, the Slav can be aggressive) with many original ideas and deep analysis. As the title says, the heart of this book is the Classical Slav, which means that Black's queen's bishop is often headed for f5. However, when choosing the right move involved transposing to another opening, I have done so. So you will find a few cases where I transpose to the Meran or even the Queen's Gambit Accepted, but only when White's most theoretically critical lines have been avoided.

Of course this is a repertoire book, but in a few cases I have offered two options for Black. For example, after 1.d4 d5 2.c4 c6 3.\(\tilde{D}\)c3 \(\tilde{D}\)f6 4.e3 I was delighted to prove the soundness of the relatively new idea 4...\(\tilde{D}\)f5!?, which often leads to exciting sacrificial play. On the other hand, for those who like Chebanenko-type positions (and dislike gambits!) I have also covered 4...a6. Indeed, set-ups involving ...a6 are featured in a few other lines as well.

Also after 3. \$\tilde{0}\$ f3 \$\tilde{0}\$ f6 4. \$\tilde{0}\$c3 dxc4 5.a4 \$\tilde{0}\$f5 6. \$\tilde{0}\$e5 I have given two lines, though both start with 6... \$\tilde{0}\$bd7. My main choice is the famous Morozevich Variation with a later ... \$\tilde{0}\$5, which I eventually realized is both aggressive and solid – a fine combination! The other line I recommend is much less well known, and I will leave the details as a surprise for later.

The book contains plenty of remarkable ideas, some of which arise at a surprisingly early stage. As usual, I tried to advance the state of theory rather than just repeat the current state of practice. I hope that every reader will enjoy my work and have great success with the Slav.

Boris Avrukh Beer-Sheva, January 2014

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# 6.e3



# 9.₩e2

# **Variation Index**

1.d4 d5 2.c4 c6 3.፟ᡚf3 ᡚf6 4.ᡚc3 dxc4 5.a4 ፟£f5 6.e3 e6 7.ዿxc4 ዿ̂b4 8.0–0 ᡚbd7 9.∰e2

# 9...<u>\$</u>g6

A) 10.\(\dose\)d3	314
B) 10.\(\mathbb{Z}\)d1 0-0	315
B1) 11. <b>ي</b> d2	316
B2) 11.∕2e5	317

## note to White's 10th move



# A) after 15.20a2



# B2) note to 14.e4



16...≌b6†N

314 6.e3

# 1.d4 d5 2.c4 c6 3.₺f3 ₺f6 4.₺c3 dxc4 5.a4 \$f5 6.e3 e6 7.\$xc4 \$b4 8.0–0 ₺bd7 9.₩e2

This is White's most popular move, threatening e3-e4 and vacating the d1-square for the rook.

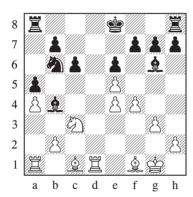
# 9...**£g**6

This is Black's most popular continuation, although 9...0–0 is likely to transpose to the next chapter after 10.e4 \(\hat{L}\)g6.

After the text move White has tried several moves. In the present chapter we will consider the relatively harmless A) 10.2d3 and B) 10.2d1.

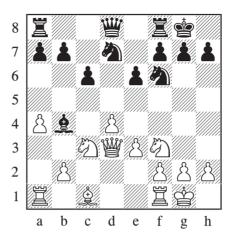
The main theoretical direction is unquestionably 10.e4, which is covered in the next two chapters.

10.②e5?! is dubious, as after 10...②xe5 11.dxe5 ②d7 White does not have enough activity to compensate for his damaged pawn structure. A good example is: 12.f4 ②b6 13.罩d1 營h4 14.g3 營h3 15.營f1 營xf1 † 16.奠xf1 a5 17.e4



17...17!N (17...2xc3?! 18.bxc3 2xe4 19.2d42 followed by c3-c4 gave White good compensation in Wassin – Perun, Kiev 2003.) 18.2e3 2c57 White must fight for equality.

# A) 10.\$d3 \$xd3 11.\text{\text}\text{xd3 0−0}



This can hardly be dangerous for Black.

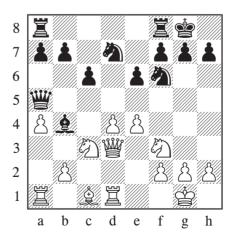
# 12.罩d1

12.e4? allows a typical tactical device: 12.... 2xc3! 13.bxc3 公c5! 14.世c2 公cxe4 15. 至e1 公d6 White does not have sufficient compensation for the missing pawn. 16.c4 公f5 17. 2b2 世c7 Black slowly but surely converted his extra pawn in Laren – Finegold, Lansing 1989.

### 12...\angle a5

White has tried a few different moves here, but the following central advance is the most principled.

#### 13.e4

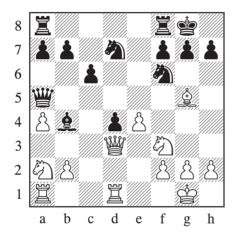


# 13...e5! 14.\(\mathbb{2}\)g5

14. ②a2 is the main alternative. Here I found two games in which Black captured on d4, but I would prefer to keep the tension with 14... ②e7N. A possible continuation is 15.b4 營c7 16. ②b2 exd4 17. ②xd4 單fd8 intending ... ②f8 with an unclear game.

## 14...exd4 15.2 a2

This position occurred in Yusupov – Bareev, Germany 2001. Here I suggest:



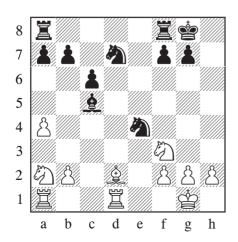
# 15...\$e7N 16.\\delta xd4 h6!

Based on the following tactical point.

# 17. \( \mathbb{2} \text{xh6!?} \)

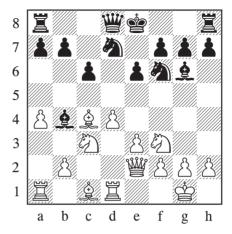
17. \(\daggerd2 \(\daggerh5! is also pleasant for Black.

# 17...\$c5! 18.₩d2 ₩xd2 19.\$xd2 Øxe4



Black's active pieces give him a slight edge.

# B) 10.\daggedd1

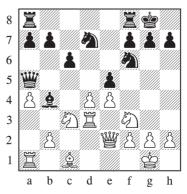


## 10...0-0

After this obvious reply it is worth considering two main options: **B1) 11. 2d2** and **B2) 11. 2e5**.

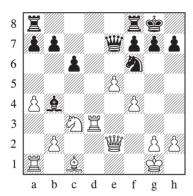
11.e4? reaches a position covered on page 320 – see 11.\mathbb{Z}d1? in the notes to move 11 in the next chapter.

11. \( \hat{L}\)d3 \( \hat{L}\)xd3 (12. \( \hat{W}\)xd3 was covered in variation A above, after 10. \( \hat{L}\)d3 \( \hat{L}\)xd3 (11. \( \hat{W}\)xd3 (0-0 12. \( \hat{L}\)d1) 12... \( \hat{W}\)a5 13.e4 e5 is not dangerous for Black. A plausible continuation is:



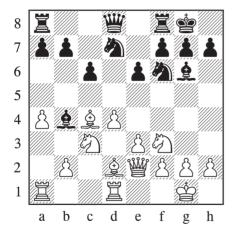
316 6.e3

(16... <u>we</u>6 17.e5) 17.e5 Now Black can exploit the odd position of the rook on d3 with:



17... Iad8! 18. Iaxd8 Iaxd8 19. Iaxd2 This was Raffaele – Hermans, email 2002, and now 19... Iax would have been at least equal for Black.

# B1) 11.\(\mathcal{2}\)d2



# 11...₩e7

With this flexible move, Black maintains the options of both ...e5 and ...c5.

# 12.\\mathecape{1}

12.a5 looks quite logical, and has been played several times. Here I like the preparatory 12... \(\mathbb{Z}\) ac8N, waiting for a suitable moment to strike at the centre.

## 12... 罩ad8

White has a solid position but Black has a lot of resources, as showcased by the following game.

## 13.\ac1?!

White should have preferred 13.h3N with equality.

# 

Suddenly the pin along the d1-h5 diagonal causes problems for White.

## 14.h3

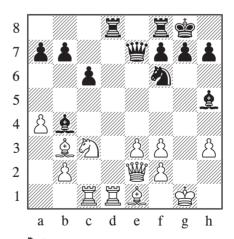
14. \(\mathbb{U}\)c2 is the lesser evil, although Black will have a slight edge after exchanging on f3.

#### 14...e5!

Black is already clearly better.

## 15.dxe5

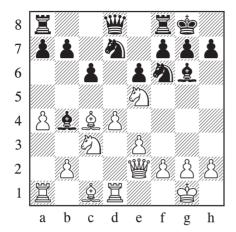
# 15...②xe5 16.ዿb3 ②xf3† 17.gxf3



## 17...�d7!

Black was already winning in Zilberman – Balogh, Cappelle la Grande 2009.

# B2) 11.20e5

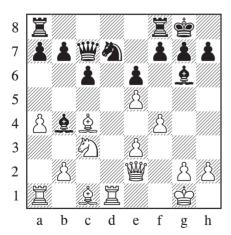


This is the most popular, and a consistent way to follow White's previous move.

# 11...@xe5!

In such positions, it is always a big question whether or not to go for the exchange on e5. In this particular case it is highly recommended, and I believe Black can fight for an advantage.

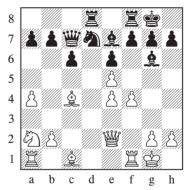
# 12.dxe5 ②d7 13.f4 ₩c7



# 14.e4

14. \( \hat{\text{\( d}\)} \) \( \frac{\text{\( E\)}}{\text{\( d\)}} \) \( \frac{\text{\( E\)}}{\text{\( d\)}} \) Black's superior pawn structure gave him the upper hand in Vincensini – Houard, Marseille 2009.

14. ∅a2 has scored well for White, but I do not believe it alters the assessment of the position as being in Black's favour. 14... ۅe7 15.e4 \( \mathbb{Z}\) ad8 16.\( \mathbb{Z}\) f1 This was Ivkov — Vukovic, Zagreb 1949, and here Black could have obtained an excellent position with:



16...增b6†N 17.增h1 (17.皇e3 皇c5) 17...增d4 18.②c3 皇h5! 19.豐xh5 豐xc4 Black has succeeded in swapping off his endangered bishop before f4-f5 became a serious problem. In the resulting position White still has some attacking chances, but Black's superior structure and counterplay along the d-file are more significant.

# 14...包c5 15.鼻e3

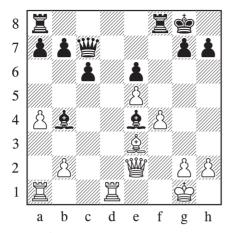
15. ②a2? is a clear mistake here due to 15... ②xe4 16. ②xb4 ∰b6† 17. ②e3 ∰xb4∓ and Black is just a healthy pawn up, Ju Wenjun – Cramling, Beijing (blitz) 2011.

# 15...②xe4 16.②xe4 &xe4 17.&xe6N

17.\(\mathbb{Z}\)d4? occurred in Brasoy – Forsaa, Tromso 2003, and here Black missed the simple 17...\(\mathbb{L}\)g6!N 18.\(\mathbb{L}\)xe6 \(\mathbb{L}\)c5\(\mathrev{\pi}\) securing a material advantage.

## 17...fxe6

318 6.e3



# 18.₩c4 &d5

18... \( \bar{\pmax}\)f4!? 19.\( \bar{\pmax}\)f4 \( \bar{\pma}\)b6\( \bar{\pmax}\) 20.\( \bar{\pma}\)h1 \( \bar{\pma}\)d5\( \bar{\pmax}\) gives Black nice compensation, but it is hardly necessary to play this way as the main line is more than sufficient.

# 19.\\xb4 b6\\\

Black has an obvious positional advantage as his bishop is stronger than its white counterpart.

# Conclusion

The sidelines examined here demand a certain amount of accuracy from Black, but ultimately none of them pose much of a theoretical threat. After this short introduction to the 9. \(\mathbb{\mathbb{M}}\)e2 \(\mathbb{\mathbb{M}}\)g6 variation, the next two chapters will be devoted to the much more critical variation beginning with 10.e4.