# The Modernized Sveshnikov

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## The Modernized Sveshnikov

### **Robert Ris**

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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 moveN novelty

C lead in development

zugzwangequality

∞ 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

→ with an attack

↑ with initiative

 $\Delta$  with the idea of

△ better is

≤ worse is

+ check

# mate

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### **Electronic/Periodical**

ChessBase Magazine, Chessbase Corr Database 2020, Chessbase Mega Database 2020, Chessbase New in Chess Yearbooks, New in Chess

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### **Foreword**

I have known Señor Ris already for too many years and I know him as an honest and entertaining (yes, this combination is possible!) personality and that's exactly the way this book is written.

That's why I was glad to write the Foreword of this book. At first.

But wait a second, did Robert ask me to write this Foreword as a friend or as an expert?

I am not sure I will like the answer nor will you! © This book is his first real test on openings and I hope he will fare better than our friend Ivan Sokolov after he published his book on the e3-Nimzo and everybody in Wijk aan Zee suddenly started to play the Nimzo against him!

But apart from the fact that he didn't include any of my games, or consult me as an adviser (such arrogance!), his book gives a nice overview of the Sveshnikov.

As a player and as a human being, Robert doesn't back down and as a trainer/writer he ain't no different, so this book will be a nice guide for you to understand the dynamics of the Sveshnikov. Nevertheless, you always have to be critical, not just because it's Robert!

Enjoy your reading and many interesting games.

Loek van Wely, grandmaster, eight-times Dutch champion and former Sveshnikov expert

### Introduction

Dear reader,

Writing an opening book has been on my mind for quite some years and I'm thankful to TP-team for giving me this opportunity. In the first quarter of 2019 I came to an agreement with TP about this project and it took me more than a year to produce the book you are holding in your hands.

I already had quite a lot of experience writing opening articles, starting in January 2009 with ChessVibes Openings and still do regularly write for several other (online) publishers. But that's nothing compared with writing an entire book on one of the most popular and heavily analysed openings. For me the personal challenge was basically whether I would be able to show something new on a topic a lot has been written about in chess literature and frankly, I'm very happy to have accomplished that task.

It must have been somewhere at the beginning of this century, when games started to be broadcast online, that my love for the Sveshnikov was shaped. I got very much inspired by top players like Vladimir Kramnik, Peter Leko, Alexey Shirov, Boris Gelfand and not in the last place my fellow-countryman Loek van Wely (thanks for the foreword!), who all had excellent results and contributed to the development of this opening. At first, you start wondering why Black weakens the d5-square (5...e5) and then step by step you realize the dynamic potential of Black's opening strategy. The ensuing positions contain a lot of imbalances, which makes it a very attractive opening to play for a win at any level.

### Structure of the book

I wish I could describe an opening just in words, but that's not how modern chess works. Every single idea needs to be backed with concrete variations. Conversely, it's also impossible just to study 30-40 moves of theory without having a clue about what you are doing. Hence, I have aimed to find a good balance of verbal explanations without ignoring the hardcore variations you have to know. In case you'll find the analyses a bit too long, don't be discouraged! They have been included mainly to illustrate the thematic ideas and show in which direction the

game develops once the theoretical paths have been left. That's why I have actually decided to cover 39 games in their entirity, rather than cutting off my analysis with an evaluation. I believe that model games help you to understand better an opening, and certainly also the ensuing middle- and endgames.

Compared with most other publications on this opening I have made frequent use of correspondence and engine games. A lot of new resources have been discovered with the aid of powerful machines, and even though in the majority of cases it didn't change the overall assessment, it certainly does give a new impulse. I guess that perfectly fits with the title *The Modernized Sveshnikov*!

#### **Variations**

I have decided to split the book into six parts and would like to elucidate my choices:

1) Dynamic Line 9. \(\hat{\omega}\) xf6 gxf6 10. \(\hat{\omega}\) d5 f5 11. \(\hat{\omega}\) d3 \(\hat{\omega}\) e6

When I started learning the Sveshnikov, 9. 2xf6 was considered to be posing Black some serious challenges. After 9. 2xf6 gxf6 10. 45 I had a hard time deciding whether to recommend the Main Line with 10...f5 or Novosibirsk Variation arising from 10... 2g7 11. 43 67. The latter option currently enjoys some popularity as it was played amongst others by Magnus Carlsen in 2019, but 10...f5 has proven itself still to be a very reliable continuation for Black. Hence, I didn't feel the need to change my original choice. I hope you will enjoy the complicated middlegame battle as much as I do!

### 2) Dynamic Line without 11. &d3

Apart from the Main Line with 11. 总d3, White has several other interesting options to navigate. In this second part both possible piece sacrifices on b5 have been examined, while most of the games cover the structures with exf5. The general consensus is that Black's bishop pair very well supports the pawn centre and White isn't able to put Black under pressure. Special attention should be paid to Topalov-Carlsen where I'm recommending 16...e4!?, instead of the more common moves 16... 當a7 and 16... 常h8.

### 3) Positional Variation 9. 2d5 &e7 10. &xf6 &xf6 11.c3 2e7

### 4) Positional Variation 9. 2 d5 \$\dagger e7 10. \$\dagger xf6 \$\dagger xf6 11.c4

For quite some time I considered this to be one of the most unpleasant lines to face for Black. Based on early games I had been fearing a lack of counterplay, but the selected games have changed my mind. The d4 square, the weakened dark squares and possible counterplay on both wings ensure sufficient counterplay to compensate for White's firm grip on the d5-square.

### 5) Modern Main Line 7. 4 d5

Since from a theoretical point of view White isn't really getting anywhere in both the dynamic (9.\(\textit{2}\)xf6) and the positional Line (9.\(\textit{2}\)d5), White players started to look for new ways to tackle the Sveshnikov. At the end of 2018, Vladimir Kramnik employed the early knight jump 7.\(\textit{2}\)d5 and it's fair to say that since the World Championship match between Fabiano Caruana and Magnus Carlsen this has become the new Main Line. After 7...\(\textit{2}\)xd5 8.exd5 Black has to decide whether to retreat the knight to b8 or e7. Although I believe b8 to be positionally more sound, I do very much like the complex dynamic struggle which arises from the knight's transfer to the kingside and believe it offers Black better practical chances to play for a win.

### 6) Early Deviations

It's important to know what to do against the sidelines as well. These sidelines aren't as bad as their reputation, and in fact, if you come unprepared they might cause Black some problems. It makes sense to study them as seriously as the other variations and avoid any unpleasant surprises.

With this piece of work I hope I have succeeded in sharing my love for this opening with you. The mix of beautiful variations, model games, extensive analyses and explanation of key concepts will hopefully inspire you to play with this opening with great success and joy. Have fun!

Robert Ris

Amstelveen, The Netherlands June 2020

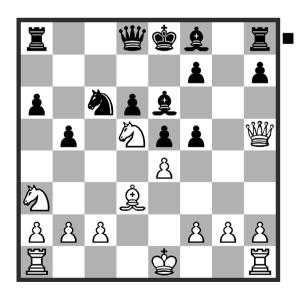
### Part I

The Dynamic 9. \(\preceq\) xf6 (with 11. \(\preceq\)d3)



### 12. **營h5**

1.e4 c5 2.②f3 ②c6 3.d4 cxd4 4.②xd4 ②f6 5.②c3 e5 6.②db5 d6 7.皇g5 a6 8.②a3 b5 9.皇xf6 gxf6 10.②d5 f5 11.皇d3 皇e6 12.營h5



Å Kele, Karoly♣ Fritsche, Frank♠ LSS email 2011

(2026) which can best be met by 12... **\*\*\*** a5+ (2311) 13. **\*\*** f1 [or 13. **\*\*\*** d2 **\*\*** xd2+ 14. **\*\*** xd2 **\*\*** h6+ with excellent play 13... fxe4!

1. e4 c5 2. ②f3 ②c6 3. d4 cxd4 4. ②xd4 ②f6 5. ②c3 e5 6. ②db5 d6 7. ②g5 a6 8. ②a3 b5 9. ②xf6 gxf6 10. ③d5 f5 11. ②d3 ②e6



Position after: 11... \$e6

### 12. **營h**5

This aggressive move was very popular at the beginning of this century, but Black's next move ensures excellent play for him. Apart from the main continuations 12. 0-0 and 12. c3 White has also tried 12. c4?!



Position after: 12, c4?!



Position after: 13... fxe4!

14. ②xe4 [Black doesn't have to fear 14. ②f6+ 堂e7 15. ②xe4 ②g7 as White has some coordination problems] 14... 罩c8! with comfortable play for Black.



Position after: 12. Wh5

### **12... \(\beta\)** g8!

Compared with 12. 0-0 Black cannot take the knight as the pawn on f5 would be hanging. The major alternative 12... §g7?! has disappeared from elite-level play, because White has proven to be very fast generating ac-

tive play on the queenside with 13. 0-0 f4 14. c4!.



### 13. g3

**A)** 13. 0-0?! is asking for trouble, since after 13... f4!



Position after: 13... f4!

Black starts a very dangerous attack. An illustrative example: 14. h3 [14. 业xh7? 罩g6! is a typical idea to trap the queen and after 15. 业h5 罩h6 16. 业d1 业h4 17. h3 兔xh3 mate will follow soon] 14... 罩g6 15. c3 罩c8 (before bringing the queen into play Black covers the fork on c7) 16. 兔e2 罩h6 17. 业f3 业g5 18. ②h2 ②e7 19. ②xe7 兔xe7 20. ②c2 d5!



Position after: 20... d5!

Black had an overwhelming advantage in Onyekwere – Shabalov, Las Vegas 2006. 21. exd5 is met by 21... e4! 22. \*\*Exe4 & xd5 and White needs to give up his queen to avoid mate.

### 



Position after: 14... 罩g4

15. exf5 [15. h3 国h4] 15... 皇xd5 16. 曾xd5 ②e7 17. 曾b7 曾c8 18. 曾xc8+ [avoiding the exchange of queens with 18. 曾b6?? ②d5 19. 曾a5 ②f4 led to a catastrophe for White in Bluvshtein — Gongora Reyes, Havana 2004] 18... ②xc8 and Black is better, because of White's fragmented pawn structure. 19. ②c2 ②b6 20. ②e3 [20. ②b4 might be better, though after 20... ②e7! Black is also in excellent shape] 20... 国h4 21. ②g2 国h3 22. 皇e2 d5 and

Black started to press White seriously in Talla – Czebe, Slovakia 2001.



Position after: 13. g3

### 13... **\(\beta\)**g5



Position after: 16... Wa5+!

**A1)** 17. **\$\delta\$** d1 fxe4 [easier than 17... **\$\Begin{array}{c}\Begin{arra** 

②xe6 營d4+ 21. 含c1 營e3+ White does best to repeat moves. He could play on with 22. 含b1? but after 22... 營xe6 his pieces are horribly misplaced.

**A2)** 17. c3 b4 18. **②**b1 **Q**g7?! [preventing White from castling with 18... **业**c5!? is objectively better] 19. 0-0 0-0-0



Position after: 19... 0-0-0

20. 營xh7? [Too greedy. After a consolidating move like 20. 營e2! Black's compensation seems insufficient.] 20... 拿f6 21. 營h6?



Position after: 21. Wh6?

A2.1) Tempted by an amazing resource I refrained from playing the more convincing 21... 堂c5+! 22. 堂h1 [White also collapses after 22. 罩f2 罩g8+ 23. 堂f1 豐e3] 22...

響e3 23. Qxa6+ [23. 營xf6 營xd3 and Black wins] 23... 協c7 24. 公d2 [24. 營xf6 營xe4+ 25. 公g1 星g8+ leads to mate] 24... bxc3 25. bxc3 Qxc3 26. 星ab1 星b8 Since White's play has been neutralized, his weakened kingside eventually turns out to be decisive.



One of those moves you will remember all your life; it also explains how my love for this opening has been shaped. The queen can't be taken, because of mate. 23. 国内 空c7! 24. 皇c2? [more stubborn is 24. 豐h5 though after 24... fxe4 25. 豐xd5 皇xd5 26. 皇f1 ②e7 Black remains clearly on top] 24... 豐c5 25. ②d2



Position after: 25. 6 d2

And now in Hoeksema – Ris, Dieren 2003 I should have continued with 25... bxc3! [25... 曾f2? was played in the game, but after 26. 曾h3! White is still fighting] 26. 曾xf6 [after 26. bxc3 兔xc3 White's position falls apart] 26... 曾f2! 27. 量g1 量xg1+ 28. 量xg1 cxd2 with a decisive advantage for Black.

B) Another reliable option is 13... ②d4 which leads to a dynamically balanced endgame after a pretty much forced sequence of moves: 14. c3 fxe4 15. ②xe4 ②g4 16. ③xh7 ②g7 17. ④h6 ②f3+ 18. ⑤e2 ②g5+ 19. f3 ②xe4 20. fxg4 ④c8 21. ④e3 ④xg4+ 22. ④f3 ④xf3+ 23. ⑤xf3 f5 24. ②c2 ⑤f7 25. ②ce3 ②f6 This was seen in the game Acs — Van Wely, Plovdiv 2003, among others.

### 

14. 營xh7? is just bad, in view of 14... 公d4



Position after: 14... 2 d4

15. 0-0-0 [15. c3 is met by 15... ②f3+! 16. ❖e2 ♣xd5 17. exd5 e4 which gives Black a decisive advantage, e.g. 18.

国ac1 国g6 19. 營h3 營g5 20. 心b1 国h6 21. 營g2 營g4 0-1 Khabarov — Felgaer, Rethymno 2011] 15... 国g6! 16. 營h4 兔h6+ 17. 貸b1 營xh4 18. gxh4 兔xd5 19. exd5 国g2 And Black converted his huge advantage in Ter Sahakyan — Aravindh, Chennai 2013.

### 14... ዿxd5 15. exd5 🖒 e7



Position after: 15... 2e7

#### 16. c3

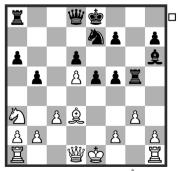
The same structure arises from 12.0-0, which we are going to examine in the next games. Black should be doing all right here as White has spent two tempi with his queen, though in the majority of high-profile games White managed to win. Once I tried this line myself with Black, but also found it practically difficult to decide what to do with the strange-looking rook on g5. However, the position is very concrete and recent correspondence games have shown how Black should proceed in a dynamic style. Another line goes 16. ②xb5 營b6 17. ②a3 營xb2 18. 今c4 豐c3+ 19. 堂f1



Position after: 19. \$\dot\phi\$f1

19... e4! [More precise than 19... 国d8?!, which was actually the move order chosen by Black in the game Polgar-Leko. However, after 20. 罩b1! e4 White should have played 21, f4!, preventing ...f5-f4, with the point that after 21... exd3 22. cxd3! White threatens to take the rook or give check on a4.] **20**. **≜**e2 [20. **△**xd6+ **Ġ**d7 21. ②c7 24. 罩d1 掌e6! and Black is faring 21. **罩b1** [21. f4? simply fails to 21... exf3!] 21... f4 22. 罩b3 營f6 and Black was clearly better in Polgar - Leko, Budapest 2003.

### 16... Lh6



Position after: 16... \$h6

An active square for the bishop, as on the a1-h8 diagonal there isn't much to do and you don't want to block the gfile for the rook. I quite like to use this particular move order, though it seems that after 16... \$\mathbb{U}\$ b6 17. \$\mathbb{Q}\$ c2 \$\mathbb{L}\$ h6 [opening the centre with 17... e4 18. \$\mathbb{L}\$ e2 f4?! gives White a stable edge after 19. \$\mathbb{U}\$ d2 \$\mathbb{Z}\$ xd5 20. \$\mathbb{U}\$ xf4 \$\mathbb{L}\$ e5 21. 0-0 in Grischuk — Krasenkow, Wijk aan Zee 2003] 18. \$\mathbb{L}\$ e2

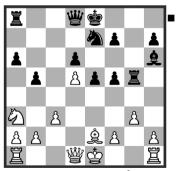
- A) 18... \$\display\$ f8 play just transposes.
- B) However, bad is 18... f4? which I played once, but underestimated White's response 19. 曾d3! when he gains control over the light squares. 19... 當g7?! [19... f5 is met by 20. gxf4!] 20. a4! bxa4 21. 基xa4 曾xb2 22. 0-0 基c8 23. c4 曾b6 24. 量fa1 And Black got positionally outplayed on the queenside in Mikkelsen Ris, Budva 2003.

### 17. **≜e**2

- A) 17. △c2 e4 [17... ♦f8 18. ♣e2 ₩b6 again transposes to the main line]
  - A1) 18. Qe2? runs into 18... f4! 19. gxf4 [19. 公b4 f3! gave Black a devastating initiative in Van der Weide Sprenger, Germany 2004] 19... 基xd5 20. 營c1 公g6 which is simply bad for White.



- 20... 營d7 [Black quickly lost control over the position after: 20... 罩f5? 21. 營h4 兔xf4? 22. 兔h3 1-0 Bruzon Batista Felgaer, Buenos Aires 2003] 21. 營g3 營e6 22. ②e3 罩c5 23. 罩g1 f5 24. 營h4 含d7 With a complex battle going on Le Page Moreno Carretero, ICCF 2015.
- **B)** Taking into account the dangers White is facing in the nest phase, one might consider 17. 0-0 now or even on the next move, but it's clear that Black is in good shape anyway.



Position after: 17. \&e2

#### 17... ⊈f8

A) I think that Black shouldn't try to challenge the pawn on d5 yet, as his

pieces are not so well coordinated. For instance, 17... 星c8?! 18. ②c2 星c5 19. a4 星xd5 20. 營b1! and both Black's rooks seem to be misplaced as White opens the queenside.

B) A similar plan could be executed by 17... 曾b6 18. ②c2 曾b7?! [18... 會f8! leads to the game] but then again comes the strong 19. a4! ②xd5 20. axb5 ②xc3 21. 急f3 ②e4 22. 0-0 and White is better.

### 18. ②c2 ∰b6 19. a4 bxa4 20. ②b4



Position after: 20. \Delta b4

In case of 20. 罩xa4 豐xb2 21. 0-0 豐xc3 after White regains the pawn on a6 Black will just be a healthy pawn up.

#### 20... e4!

More accurate than 20... f4 21. \*\*\*xa4 which after 21...e4 comes down to the same thing. Apart from taking on a4, White has several additional options to exploit this move order.

(see analysis diagram next column)

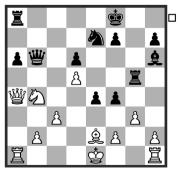


Position after: 21. 營xa4

Anyway, Leko's next move is an instructive mistake: 21... f3? 22. 皇d3! [22. 皇xf3? 볼f5 was, of course, Leko's idea] 22... 볼g4 23. 0-0 f5 24. 營d7 基xb4?! [24... 볼d8 25. 基xa6 營xf2+26. 含xf2 基xd7 27. 皇b5 is much better for White] 25. cxb4 e4 26. 皇b5 and Black didn't have sufficient compensation for the exchange in Acs — Leko, Budapest 2003.

#### 21. **≌**xa4

#### 21... f4!



Position after: 21... f4!