The Sveshnikov Reloaded

Dorian Rogozenko

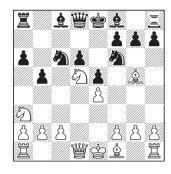
CONTENTS

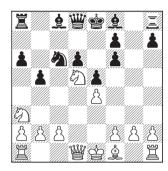
Bibliography	4
Introduction	5
Part I: Early Deviations	
1. Deviations at Move 6	9
2. The 7.\(\docume{\pma}\)e3 Line	13
3. The 7.a4 Line	15
4. The 7.₺ d5 Line	17
5. 8 êe6 – The Bird Variation	23
Part II: – 9.2d5 – The Positional Line	
6. Introduction to 9.2d5	29
7. The Silent Draw Offer: 9 \(\mathbb{\math	31
8. 9 <u>\$</u> e7 10. ₺ xe7	37
9. Introduction to 10.\(\hat{\mathbb{L}}\xf6 \\hat{\mathbb{L}}\xf6 11.c3	43
10. 11 ½ b7	45
11. 11 / 2e7	49
12. 11\$g5 12.\$\tilde{Q}\$c2 \$\tilde{Q}\$e7	57
13. 11 \(\begin{align*} a	59
14. 110-0 12.4c2 \$\delta 5	63
15. 110-0 12.4c2 \(\bar{2}\)b8	81
Part III: 9.\(\hat{2}\)xf6 gxf6 10.\(\D\)d5 – The Main Line	
16. Introduction to the Main Line	103
17. Introduction to the 10 2g7 System	105
18. The Quiet 13.c3	107
19. The Sharp 13.c4	117
Section 1: The 10f5 System	
20. Introduction to 10f5	133
21. The Bishop Sacrifice 11.\(\hat{\mathbb{L}}\xb5\) axb5 12.\(\hat{\mathbb{L}}\xb5\)	135
22. 11.g3	141
Section 2: The 10f5 System met by 11.c3	
23. Introduction to 11.c3	149
24. Introduction to 12.\(\dd{L}\)d3	151
25. 12.exf5 <u>\$\hat{2}\$</u> xf5	177
Section 3: The 10f5 System met by 11.\(\mathbb{L}\)d3	
26. Introduction to the Modern Main Line 11.\(\hat{\mathbb{L}}\)d3\(\hat{\mathbb{L}}\)e6	219
27. Introduction to the Aggressive 12. \$\mathbb{\mathbb{H}}\$h5	221
28. The Variation with 12\(\delta\)g7	223
29. The Variation with the Active 12 \sugmage g8	231
30. The Modest-looking 13.g3	239
31. Introduction to 12.0-0 (12\$xe6 13.exd5 \$\@e7\$)	263
32. 14. ∅xb5	265
33. 14.c4	269
34. 14.≝h5	281
35. 14.c3	293
36. The Variation with 17.\(\mathbb{Z}\)ad1	301
37. The Variation with 17. \subseteq ae1	305
38. 14.\(\mathbb{H}\)e1	327
Index of variations	337

Introduction 5

Introduction







The Sveshnikov

The 9.42d5 line

The 9. \$\&xf6 gxf6 10. 公d5 line

There is little doubt that the Sicilian Sveshnikov is one of the most popular opening systems in modern chess. Hundreds of articles and dozens of books have been written about this opening. As a result of the fact that almost every top player included the Sveshnikov in his opening repertoire, its theory has advanced incredibly deeply in the past few years. Nowadays practically every major top tournament inevitably contributes to the theory of the Sveshnikov.

I will not try to explain here the reasons for its popularity: I believe the readers can find those for themselves. The main task of this book is to have an inside look and to analyse the present state of the Sveshnikov's theory. It is conceived as an extensive up-to-date theoretical work, including short explanations about the historical development of the most fashionable variations.

In my opinion the Sveshnikov is a very complex opening and using it well in practice involves two aspects: 1 – good understanding of characteristic positional factors. 2 – concrete knowledge of complicated theoretical variations. Top GMs like Leko or Kramnik, who are the best connoisseurs of the Sveshnikov, combine these factors very well and they feel comfortable against any opponents, with either White or Black. Many young grandmasters have learned the theory of the Sveshnikov overnight and do not really feel the importance of strategic factors. Instead of

going deep into the strategy of the opening, they are content with memorizing concrete variations. In practice this leads to a lack of creativity and depth. For instance, Evgeny Sveshnikov always evaluates any variation in this opening by first considering the fight for the d5-square. Thanks to his great experience he simply feels how every move contributes to the fight for d5, or how it influences other major strategic factors of the Sveshnikov (such as "the problem of the a3-knight", favourable trade of minor pieces, changing the pawn formation, or prospects of counterplay). The Russian grandmaster also knows very well all typical fighting methods in standard positions. However, due to the increasing amount of theory in the Sveshnikov Sicilian, the very concrete knowledge of variations became no less important than general understanding. This book tries to combine both mentioned aspects: concrete theory with general explanations.

I have been playing the Sveshnikov for about 15 years and all this time I have worked on its theory one way or another. It happened that I helped other grandmasters to unravel the labyrinth of multiple variations. Besides, I commented on hundreds of games and wrote numerous articles for different chess publications. In 2000 I also wrote a CD-ROM on the Sveshnikov. Inevitably time has corrected some of my previous assessments. New ideas have been introduced that have changed

many conclusions of other Sveshnikov specialists and authors of different books as well. I am happy to have the opportunity now to present a completely upgraded material of the previous works in the field.

A few words about the structure of the book. There are three parts: Part 1 deals with the early deviations, Part 2 with 9.2d5 and Part 3 with 9.\(\preceq\)xf6 gxf6 10.\(\Delta\)d5. Part 3 is divided into the 10... g7 System and the 10...f5 System. The latter contains the largest amount of theory and therefore needs more explanation about its structure. I have divided the 10...f5 System into three Sections. Section 1 includes chapters with the bishop sacrifice 11.\(\delta\xxb5\) and 11.g3. Section 2 includes all those variations where White plays an early c2-c3. I think this represents the easiest way for the reader to find quickly the desired opening variation: if White plays a quick c2c3 (usually on moves 11, 12, or 13), then the variation is included in Section 2, otherwise (if White delays the advance of the c-pawn for a while) the positions can be found in Section 3, which deals with 11. 2d3 2e6 and no c2-c3 yet.

As usual in complex openings there are also many possible transpositions. Each time in the

book when there are possible transpositions to other variations, I indicate the page number of those variations, so that the reader can find them quickly.

It must be said that the main positions of the Sveshnikov can be reached via two move orders: 1.e4 c5 2.\(\Delta\)f3 \(\Delta\)c6 3.d4 cxd4 4.\(\Delta\)xd4 \(\Delta\)f6 5.\(\Delta\)c3 e5 6.\(\Delta\)db5 d6 7.\(\Delta\)g5, and 1.e4 c5 2.\(\Delta\)f3 e6 3.d4 cxd4 4.\(\Delta\)xd4 \(\Delta\)f6 5.\(\Delta\)c3 \(\Delta\)c6 6.\(\Delta\)db5 d6 7.\(\Delta\)f4 e5 8.\(\Delta\)g5. We have the same position, but in the second case it took one more move to reach it. In order to avoid confusion with the numbering of the moves, the traditional move order (the first one mentioned) is widely accepted and all the games in the present book are also standardized to it.

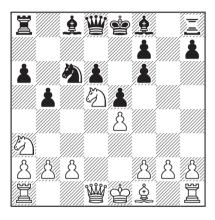
I hope that the book will provide readers with a clear view of the current state of theory in the Sicilian Sveshnikov and will also help them better understand this interesting and highly popular opening variation.

Dorian Rogozenko Romania May 2005

Chapter 16

Introduction to the Main Line

1.e4 c5 2.\$\tilde{Q}\$f3 \$\tilde{Q}\$c6 3.d4 cxd4 4.\$\tilde{Q}\$xd4 \$\tilde{Q}\$f6 5.\$\tilde{Q}\$c3 e5 6.\$\tilde{Q}\$db5 d6 7.\$\tilde{Q}\$g5 a6 8.\$\tilde{Q}\$a3 b5 9.\$\tilde{Q}\$xf6 gxf6 10.\$\tilde{Q}\$d5



This is the starting position of the biggest part of Sicilian Sveshnikov theory. Before continuing, we need to examine briefly a very rare alternative to 10.2 d5, which nevertheless has lately gained some popularity:

10.2 ab1.

It has certain similarities with Mnatsakanian's 9. 2 ab1, except that it is even less common. I once wrote an article about this move entitled "The move for Sunday morning." The reason was that the German GM Thomas Luther surprised me with 10. 2 ab1 in a Bundesliga game that was played on a Sunday at 9.00 a.m. In the opening I had a good position but only drew, so during the post-mortem we came to the conclusion that 10. 2 ab1 could only work if played on Sunday

morning, in order to surprise a still sleepy opponent. However, after our encounter Luther used this move in other games and last year even Anand gave it a try. Therefore, a more serious look is required, even if $10.\triangle$ ab1 looks pretty dubious in theory, and generally in practice White is more often on the defending side after it. The intention of $10.\triangle$ ab1 is to delay \triangle c3-d5 for a while and instead finish developing the other pieces first. Black has more than one way to achieve good play.

10...f5 and now:

 18.axb3 e4 White must play precisely to keep the balance, Gufeld – Sveshnikov, Moscow 1973.

c) 11.g3 &g7 12.&g2 &e7 13.0-0 0-0 In Graf – Illescas, Sanxenxo 2004, instead of trying to equalize White quickly went wrong with 14.\(\mathbb{\text{B}}\)h5?! b4 15.\(\mathbb{\text{D}}\)d1 \(\mathbb{\text{B}}\)b8 16.a3 fxe4 17.\(\mathbb{\text{x}}\)xe4 f5 18.\(\mathbb{\text{g}}\)g2 b3 19.c3 d5 and Black had a huge advantage.

Returning to the diagram position after 10. 2d5, Black has two main possibilities: 10... 2g7 and 10...f5. Both lines can transpose into section 2, the 11.c3 line, starting at page 149, but besides this part their ways here. 10... 2g7 is considered in chapter 17 – 19 and the big main line with 10...f5 is considered from chapter 20 to the end of the book.

Chapter 17

1.e4 c5 2.\$\tilde{D}\$f3 \$\tilde{D}\$c6 3.d4 cxd4 4.\$\tilde{D}\$xd4 \$\tilde{D}\$f6 5.\$\tilde{D}\$c3 e5 6.\$\tilde{D}\$db5 d6 7.\$\tilde{B}\$g5 a6 8.\$\tilde{D}\$a3 b5 9.\$\tilde{L}\$xf6 gxf6 10.\$\tilde{D}\$d5 \$\tilde{L}\$g7



The main idea behind the bishop move is to protect the f6-pawn in order to prepare ... 2e7 to trade the d5-knight.

As far as I can see 10... 27 was played for the first time in 1972 by the Argentinean Jorge Pelikan. It remained completely obscure until the early 1980s, when two players from the Soviet city of Novosibirsk, Vasilij Malyshev and especially Boris Schipkov, started to use it in Soviet tournaments. From the mid 80s 10... 27 became an internationally recognized alternative to 10... 15, although it never really pretended to supersede 10... 15. The occasional

popularity of 10...\$\docodeg7\$ was mainly due to some temporary problems Black was facing after 10...\$\documents5\$. Also, by playing 10...\$\documentsg7\$ the players are often happy to avoid many complicated well-studied variations that are possible after 10...\$\documents5\$.

In all the games in the past decade that reached the position after 10. \(\tilde{\to}\) d5, 10...\(\tilde{\tilde{\tilde{g}}}\) was used in about a third of them. And a half of this third transposed to lines from 10...\(\tilde{f}\) (after 10...\(\tilde{g}\) 7 11.c3 f5). In spite of the indisputably greater popularity of 10...\(\tilde{f}\), I must mention that at the present moment there is no clear path to an advantage for White after 10...\(\tilde{g}\) 7. Another argument in favour of 10...\(\tilde{g}\) 7 is that in his last two Sveshnikov games Kasparov preferred this move to 10...\(\tilde{f}\).

An interesting detail: Boris Schipkov considers 10...f5 and 10...2g7 to be practically two different parts of the Sicilian. He names 10...f5 "The Cheliabinsk Variation" (Cheliabinsk is the city where Sveshnikov was born and in Russia the Sicilian Sveshnikov is usually called "The Cheliabinsk Variation"), while 10...2g7 is named "The Novosibirsk Variation" (Novosibirsk is the city of Boris Schipkov). Well, undoubtedly 10...f5 and 10...2g7 are part of the same opening, but I think it is fair to pay tribute to the players who contributed to chess theory, which is why I mentioned all these little-known factors.

11.\d3

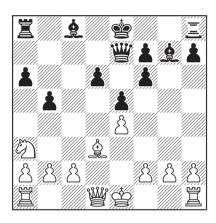
In practice White very often chooses 11.c3, which after 11...f5 transposes into Section 2. Worse for Black is 11... ②e7 12. ②c2 (12. ②xe7 營xe7 13. ②c2 f5 14. ②d3 transposes to variation 2 in the next chapter, page 111) 12...f5 (12... ②xd5 13. 營xd5 ②e6 14. 營c6† ③e7 15. ②b4 營d7 16. ②d5† ③xd5 17. 營xd5±) 13. ②xe7 (13.exf5 ③xf5 14. ②ce3 (14. ②xe7 also brings nothing special after 14... ②xc2) 14... ②e6 leads to the variation 1a page 178) 13... ※xe7 14.exf5 0-0 (14... ②xf5? 15. 營f3+-) 15. ②e3 and White is better.

Two other moves must be mentioned:

a) After 11.c4 the game Anand - Lautier, Belgrade 1997, can still serve as an example of how to play with Black: 11...f5 12.cxb5 실d4 13.\(\daggerd\) d3 (worse is 13.bxa6?! fxe4 14.\(\daggerd\) a4† \(\delta\) f8 with powerful compensation for the pawn) 13...\$e6 (also possible is 13...0-0 14.\$\tilde{\Omega}\$c2 fxe4 15.\(\mathbf{L}\)xe4 \(\mathbf{E}\)b8∞) 14.0–0 (14.\(\dagge\)c2 \(\mathbf{L}\)xd5! 15.exd5 e4 favours Black) 14...0-0 15.夕c2 ☼xc2 16.\(\mathbe{x}\)xc2 (according to Lautier, Black has sufficient compensation for the pawn after 16.\dagger xc2 \decises c8 17.\dagger b3 fxe4 18.\dagger xe4 f5 19.\dagger d3 axb5 20.\documentsxb5 \documents\documentshb 16...fxe4 17.bxa6 \documentsxa6 18. 2xe4 f5 19. 2d3? (Lautier mentioned that after the correct 19.\deltac2 e4 20.\deltab3 \delta h8 21. ₩d2 Za7! 22.Zac1 Le5 23.g3 Zg7 the position remains double-edged) 19...\(\mathbb{Z}c6\)! 20.\(\mathbb{L}e2\) \(\mathbb{Z}c5\) 21.②c3 e4∓

b) 11.g3 can lead to many transpositions. 11...f5 (White was marginally better in Polgar — Radjabov, Enghien les Bains 2003, after 11...②e7 12.②xe7 營xe7 13.彙g2 0-0 14.0-0 罩b8 15.c3 f5 16.exf5 &xf5 17.②c2 a5 18.②e3 &e6 19.營d3) 12.exf5 (12.彙g2 fxe4 transposes to an equal line, see chapter 22, page 141) 12...&xf5 (12...e4!?

13.c3 (13.f6? ≜xf6 14. ②xf6† 豐xf6 15. 豐d5 0-0! is bad for White, Ljubojevic – Kramnik, Belgrade 1995) 13... ②e5 14. 鱼e2 毫xf5 15. ②c2 0-0 16.0-0 is unclear) 13. 鱼g2 e4 (13... 鱼e6 14.c3 0-0 15. ②c2 is the line 1b, page 187) 14.c3 ②e5 15.0-0 鱼g4 16. 豐c2 (16. 豐b3 ②f3† 17. ②h1 0-0 18. ②e3 鱼e6 19. 豐d1 b4∓ Teran Alvarez – Ikonnikov, Portugal 2000) 16... 鱼f3 (16... f5!? 17. 豐b3 鱼h5∞ deserves attention) 17. 鱼xf3 ②xf3† 18. 鱼g2 0-0 and the position is about equal, Rodriguez – Matsuura, Santos 2001.



Black has achieved his task of trading off the knight on d5, but for the moment his dark-squared bishop looks terrible. The future play is obviously connected with the advance of the f-pawn.

White has two main plans. One is connected with c2-c3 (chapter 18) and then bringing the knight into play via c2. The other one is a sharper possibility, involving c2-c4 (chapter 19). Both these plans can also be used after first castling short.