Grandmaster Repertoire 18

The Sicilian Sveshnikov

By

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Introduction

Sometimes it is people that inspire us: good people, bad people, strange people and mediocre people. My specialty has been meeting strange people. People with weaknesses; people with great intrinsic merits; people who love life; people who suddenly leave without warning; people who can be loved at one moment and hated the next.

One day I was thinking about the people I've met – specifically, the really strange ones. The more I thought about them, the more I realized that they were like the Sveshnikov Sicilian: free, uncompromising, boldly displaying their strengths, and unashamed of their weaknesses. People who turned their weaknesses into strengths, by making me love them and get lost in them. I suddenly decided that I wanted to write about these people. I wanted to analyse them deeply, to understand them, to master their mentality. I wanted to know why they came, why they left, why they captured so strikingly my whole existence.

I am not a writer of novels, but I think I can understand certain things about this world when I try to. For me chess has life inside it, and chess openings represent living creatures. Some are dull, other have strong colours; some live on the earth, others deep in the sea, and others high in the sky.

The Sveshnikov definitely belongs to a chameleon category. It can be dull and colourful, logical and irrational, systematic and unpredictable at the same time. Its transformations border on the miraculous, and all this happens from a starting point of a fixed structure, of apparent clarity. But the more you dig in, the more you realize that a small spark is all that is needed to put you on a pathway without return.

Thus, instead of writing a novel, I ended up writing an opening book about a child of Siberia. The Sveshnikov Sicilian was heavily analysed in the cities of Chelyabinsk and Novosibirsk, by chess pioneers who turned it into a formidable and respected weapon. Nowadays many players are so afraid of meeting it that they resort to sidelines against the Sicilian; even Anand abandoned the Open Sicilian after a single Sveshnikov encounter in his world title match against Gelfand.

I sincerely hope that Evgeny Sveshnikov will forgive me for shedding too much light on the fascinating and mysterious nature of his invention, but I believe his set-up is one that chess players deserve to get acquainted with. It is sound, adventurous, dynamic and brilliant.

Vassilios Kotronias Athens, July 2014



12.0-0



14.c4

Variation Index

1.e4 c5 2.ᡚf3 ᡚc6 3.d4 cxd4 4.ᡚxd4 ᡚf6 5.ᡚc3 e5 6.ᡚdb5 d6 7.Ձg5 a6 8.ᡚa3 b5 9.ዴxf6 gxf6 10.ᡚd5 f5 11.ዴd3 ዴe6 12.0–0 ዴxd5 13.exd5 ᡚe7 14.c4

14...**g**g7!?

14			
A) 15.\dd2	235		
B) 15.\Bb1 e4! 16.\Lambde e2 bxc4 17.\Darksymbol{1}xc4 0-0	238		
B1) 18.f4?!	239		
B2) 18.₩d2	240		
B3) 18.f3!?	240		

A) after 22.\delta c2!



B2) note to 20.f4





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 a6 8.\$\Delta\$a3 b5 9.\$\Delta\$xf6 gxf6 10.\$\Delta\$d5 f5 11.\$\Delta\$d3 \$\Delta\$e6 12.0-0 \$\Delta\$xd5 13.exd5 \$\Delta\$e7 14.c4

White intends to break up Black's queenside pawns to gain an advantage, but Black obtains considerable counterplay on the other flank.

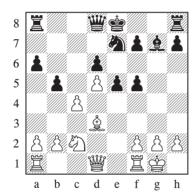
14...**\$g**7!?

This keeps more options open for Black compared to an immediate ...e4.

White should choose between **A**) 15. **B**d2 and **B**) 15. **B**b1.

15.營b3!? e4 16.奠e2 b4! 17.營xb4 罩b8 transposes to variaton A.

15. ②c2?! is another illogical move.



15...e4 16.2e2 bxc4 17.2xc4 0−0 \mp Black is simply better.

15.cxb5?!

An unsuccessful exchange sacrifice.

15...e4 16.\(\mathbb{L}\)e2 \(\mathbb{L}\)xb2

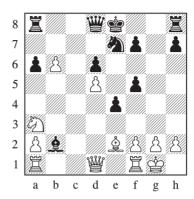
Relatively best is:

17.b6!?

Trying to preserve a strong passed b-pawn. Instead, $17.bxa6\ 0-0+$ is bad for White.

17. ②c4 ②xa1 18. ∰xa1 0–0 19.b6 ②xd5 20. ☐d1 ②f4! 21. ②f1 d5! (21... ∰g5?! 22.g3 d5 23. ②e5↑ and Black was already into trouble in Lukinov – Chernenko, St Petersburg 2008) 22. ②e3 ∰xb6 23. ②xf5 d4! 24. ∰c1 e3 25. fxe3

"f6 26. ②xd4 ②d5 27. ②d3 \(\) \(\) ae8\(\) is at least slightly better for Black, as he has beaten off the attack and mobilized all his forces.



17...0-0!?

17...ዿxa1 18.∰xa1 0–0 19.∰d4≅ is not clear. 18.∰b3!?

18...\$xa1 19.\(\mathbb{Z}\)xa1 f4! 20.\(\mathbb{Z}\)b1

20.b7 \Bar{b}8 21.\&xa6 \Bar{b}a5∓

20...�f5 21.b7 \Bb8 22.\&xa6

22.₩h3 ₩g5

22...\₩a5

White seems to be in trouble, despite his proud pawn on b7, as his pieces lack coordination.

A) 15.₩d2

Often considered as the main try, but Black's status in this line seems to be high at the moment.

15...e4 16.\(\mathbb{2}\)e2

The dynamic reply.

16...b4!

Black diverts the white queen away from f4, and will obtain sufficient pressure for the temporary loss of a pawn by pressurizing b2.

17.\\mathbb{\mathbb{M}}\xb4

Black now has two options:

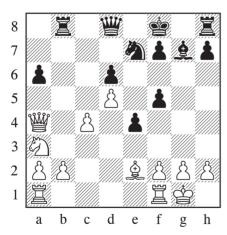
17....≌Ь8

This direct move, piling up on the vulnerable b2-spot immediately, has been the choice of the super-GMs.

However, the alternative 17...0–0!?, played against me by Sulava, may not be bad either. Black keeps open the option of\(\textit{\textit{B}}\) b8 and is ready to attack on the kingside. All the traditional manoeuvres are available to him (such as ...\(\textit{\textit{D}}\) g6, ...\(\textit{\textit{e}}\) e5, and ...\(\textit{\textit{D}}\) h8) and may even be combined with the brutal ...\(\textit{f}\) 5-f4-f3 advance. I analysed this in detail and found that Black can maintain the balance, but space is limited and one good option is enough.

18.₩a4† Фf8!

Black forfeits the right to castle but this is not so important here. The king can be redeployed to g7 later, allowing the black rooks to get connected. White's pieces are not well placed to take advantage of Black's uncastled situation, and he has to solve the problem of the pressure on b2.



19.\ab1

This is the most normal reaction, unpinning and threatening b2-b4. Black is now forced to take on b2.

19.心c2 is a transposition to our main continuation after 19...違xb2! (19...選xb2 20.畳ab1±) 20.畳ab1.

19.b4? ≜xa1 20.\(\mathbb{Z}\)xa1 \(\Delta\)g6\(\pi\) is clearly a bad sacrifice. In addition to his material advantage Black will soon have a raging attack.

19.c5 is understandable for White – opening files and freeing the c4-square. However, Black is doing fine. 19...心xd5 20.逾c4 dxc5 (20...心f4!?) 21.\(\beta\)d1.\(\beta\)d2.\(\beta\)d2.\(\beta\)d2.\(\beta\)d2.\(\beta\)d2.\(\beta\)d2.\(\beta\)d2.\(\beta\)d2?! 心b6 23.\(\beta\)xa6 \(\beta\)g7 24.b4 \(\beta\)f6 25.bxc5 \(\beta\)xc5 26.\(\beta\)b3 f4 27.\(\beta\)a5 \(\beta\)bc8\(\beta\) was already suspect for White in Kosteniuk – Mikhalevski, Biel 2002.) 22...\(\beta\)xd5 23.\(\beta\)c2 \(\beta\)g7 24.\(\beta\)xd4 cxd4 25.\(\beta\)xd4 \(\beta\)e5=

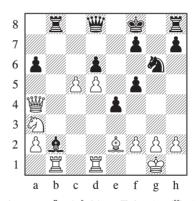
19...**\$**xb2

The clearest and most principled solution, opening the g-file and preparing (according to circumstance) to connect the rooks by placing the king on g7.

20.2 c2

This maintains the knight, which sets its sights on both b4 and e3 (if ... \(\Delta \) g6 is played).

20.\fid1 \@g6 21.c5?! should be answered by:



20.營c2 兔e5! 21.營d2!? (21.罩xb8 營xb8 22.還b1 營c8平) 21...h6!∞ doesn't look dangerous for Black either. It should be noted though that 21...罝g8?! 22.冨xb8 營xb8 23.囩b1 營c7 24.營h6† 疍g7 25.營e3!± looks a bit better for White in view of the pending invasion on b6.

20...**包**g6!

Played against me by Shirov.

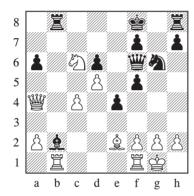
20... \$\dong g7\$ (keeping f5 protected in anticipation of \$\dolga e3)\$ and 20... \$\mathbb{Z}g8!\$? are both viable tries too, but again one good option is enough.

21.2 e3

This logical move was supposed to be my improvement over the game Leko – Kramnik below.

21.40b4 16 22.40c6

22. \triangle xa6!? Ξ c8 23. \Box b3 \triangle d4 (23... \triangle e5!? 24. \triangle b8 \triangle g7 $\overline{\Longrightarrow}$) 24. \triangle b8 \triangle e5 25. Ξ fd1 \triangle c5 26. \triangle a6 Ξ g8 $\overline{\Longrightarrow}$ looks like sufficient pressure in return for a pawn.



22...\\mathbb{\mathbb{Z}}e8! 23.f4

Otherwise Black can choose between ...f4 or 15/4.

23...\$d4† 24.\$\dot{\dot}h1 \dot{\dot}g7 25.\$\dot{\dot}h5 \dot{\dot}c5

The position is approximately balanced and was agreed drawn here in Leko – Kramnik, Linares 2003. The truth is that the g6-knight is quite passive, but the passed e-pawn and strong c5-bishop offer Black just about enough compensation in return.

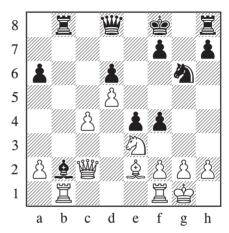
21...f4!

It is thanks to this move that Black manages to equalize.

21... 置g8? is also bad in view of 22. 營c2! 公f4 (22... 公h4 23.g3) 23.g3!± and Black's position is loose.

22.₩c2!

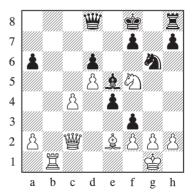
I had considered this move to give White an edge, but Shirov proves otherwise.



22... 營f6!

With this pawn sacrifice Black solves all his problems. Other moves are inadequate:

22...fxe3? is clearly bad in view of: 23.\(\mathbb{Z}\)xb2 exf2\(\dagger24.\(\mathbb{Z}\)xf2 \(\mathbb{Z}\)xb2\(\dagger\) White's heavy artillery dominates the board.



26. $\$ f1! fxg2 27. $\$ xg2 $\$ g8 28.c5! leading to a big advantage for White.

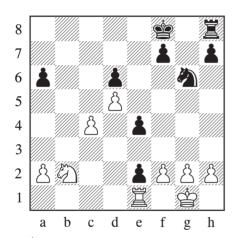
23.Ød1

The bishop on b2 is doomed, but the pawn push to f3 creates enough counterplay to hold the balance.

23...f3! 24. Exb2

24. 全xf3!? exf3 25. 罩xb2 (25.g3?! 查g7 26. 罩xb2 罩xb2 27. 豐xb2 [27. ②xb2 罩e8! 壸] 27. . 豐xb2 28. ②xb2 ②e5壸) 25... 罩xb2 26. 豐xb2 查g7 27. 豐xf6† 查xf6 28. ②e3 罩b8! 29. gxf3 ②f4毫 would have allowed Black good compensation, but is what I should have played to prolong the fight. After the game continuation the draw is trivial.

24...\Bxb2 25.\Bxb2 \Bxb2 \Bxb2 26.\Dxb2 fxe2 27.\Be1



29...②f4!?

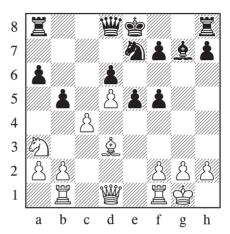
29...exf3 30.gxf3 4 31.\dot{2}d2\dot{2}

30...\mathbb{Z}xb2 31.\mathbb{Z}xf4 \mathbb{Z}xa2 32.\mathbb{Z}g4\dday

The extra pawn is of no significance, so a draw was agreed in Kotronias – Shirov, Calvia (ol) 2004.

B) 15. 型b1

This looks like the most economical way of defending the b2-pawn.

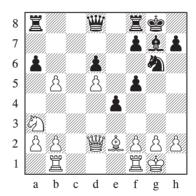


15...e4!

Black must push immediately before White gets a chance to play \(\mathbb{I} f1-e1 \) and \(\mathbb{L} f1. \)

16.\(\mathbb{2}\)e2 bxc4

Also possible is: 16...0-0 17.豐d2 (17.cxb5 axb5 18.彙xb5 豐b6 19.豐d2 豐c5 20.彙c6 氫xc6 21.dxc6 豐xc6 was a tiny bit better for Black in Shomoev – Edouard, Moscow 2011.) 17...氫g6 18.cxb5

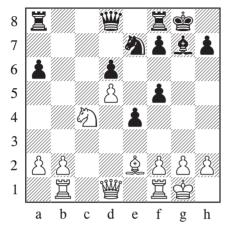


18...f4! 19.增h1 axb5 20.彙xb5 營h4 21.營e2 f3 22.gxf3 奠e5 23.f4 奠xf4 24.f3 f5 25.负c4 罩a7! 26.b4 罩g7 27.fxe4 fxe4 28.罩g1 e3豪, Saenko – Sukhodolsky, corr. 2010.

17.2 xc4

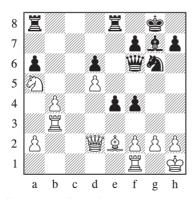
17.豐a4† offers nothing special here, for example 17...豐d7 18.豐xd7† 空xd7 19.②xc4 ②xd5! 20.罩fd1 空e6 21.②xd6 罩hd8! 22.②b7 罩dc8 23.②a5 ②b6= and Black is absolutely fine.

17...0-0



We will now look at White's attempts to prevent the ...f4 push: **B1) 18.f4?!**, **B2) 18.⊞d2** and **B3) 18.f3!?**.

18.b4 has the two-fold purpose of advancing White's queenside pawns and allowing the rook to join the defence via b3. A logical continuation is: 18...f4 19.增d2 包g6 20.罩b3 增f6 21.包a5 (21.罩h3 罩fe8 22.垫h1 as in Fleischanderl — H. Ivanov, corr. 2007, is similar.) 21...罩fe8 22.垫h1 This was Copar — Mason, corr. 2007.



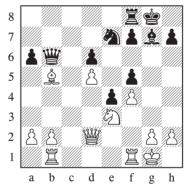
22... ∰f5!?N 23. ②c6 ዿf6≠ Intending ... ∲h8, with good attacking chances.

B1) 18.f4?!

This doesn't seem to meet the requirements of the position.

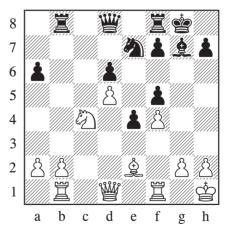
18...罩b8 19.垫h1

19. d2?! allowed Black some brilliant tactics in the game Stefansson – Krasenkow, Gausdal 1991. After 19... b5! 20. 63 b6!! even the best answer 21. xb5 would have not saved White from trouble, for example:

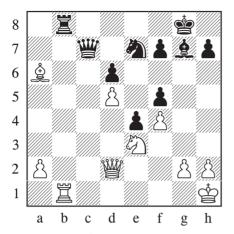


21...&d4! 22. Ξ fe1 &xd5 23.&h1 &xe3 24.&e2 d5 \equiv Black's massive centre must grant him an edge.

19.a4?! has also its defects due to 19...\\cong c7!\(\pi\).



With every exchange the weakness of d5 will become more glaring.

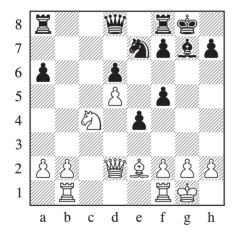


25.\(\mathbb{E}\)c1 \(\mathbb{E}\)a7 26.\(\mathbb{L}\)f1 \(\mathbb{E}\)b2 27.\(\mathbb{E}\)e1 \(\mathbb{E}\)xa2-+

White was on the verge of losing in Ivanchuk – Lautier, Odessa (rapid) 2006.

B2) 18.₩d2

A better try, refraining from the weakening f2-f4.



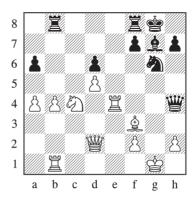
As in Shomoev - Grebionkin, Internet 2004.

19.b4 \Boxed b5 20.\Overline{O}e3 f4 21.\verline{Q}xb5 fxe3 22.\verline{W}xe3 axb5 23.\verline{W}xe4 \Overline{O}g6≠ reaches an unclear position.

19...இg6! 20.f4

Permitting an equalizing intrusion.

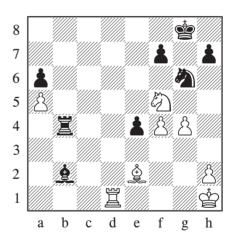
20.b4 f4! 21.\(\beta\)fe1 (21.b5 \(\beta\)h4→) 21...f3! 22.gxf3 exf3 23.\(\beta\)xf3 \(\beta\)h4 24.\(\beta\)e4



24... $\mathring{\mathbb{Q}}$ h6!! 25. Ξ xh4 $\mathring{\mathbb{Q}}$ xd2 26. Ξ e4 $\mathring{\mathbb{Q}}$ xb4= with a fully level game.

20... 查b3! 21. 空h1 營b8! 22.a5 營b4! 23. 營xb4 至xb4 24. ②xd6 單d8

24...**②**e7!?∞



28...h5! 29.gxh5 ②xf4 30.\(\mathbb{2}\)xa6 \(\mathbb{Z}\)a4 31.\(\mathbb{2}\)b7 \(\mathbb{Z}\)xa5 32.\(\mathbb{Z}\)xe4=

The result should of course be a draw.

B3) 18.f3!?

Again this is associated with preventing ...f4. A critical moment has arrived, and Black's next move is very instructive:

18...a5!

Intending ... \(\frac{1}{2} a8-c8-c5. \) This is the only move to equalize here.

18... 置b8?! is the standard way of hitting d5, but it does not work in this particular situation. After 19. 堂h1 置b5 20. 豐c2! Black was under pressure in Efimenko – Moiseenko, Zlatibor 2006.

19.a3!?

After 19. d2 Black continues as planned: 19... as planned: 19... ac 20. fxe4 fxe4 21. ac 5 ac 5!∞

The engines suggest 19.營e1!?, but after: 19...\(\mathbb{E}\)c8! 20.\(\mathbb{E}\)g3 \(\Delta\)g6! 21.fxe4 (21.\(\mathbb{E}\)xd6 exf3! 22.\(\mathbb{E}\)xf3 [22.\(\mathbb{E}\)xd8 \(\delta\)d†! 23.\(\delta\)h1 fxg2† 24.\(\delta\)xg2 \(\mathbb{E}\)fxd8 25.d6 \(\Delta\)e5=] 22...\(\mathbb{E}\)h4!\(\mathbb{E}\)) 21...fxe4 22.\(\delta\)h1 (22.\(\mathbb{E}\)xd6 \(\mathbb{E}\)g5\(\mathbb{E}\)) 22...\(\mathbb{E}\)c5!? 23.\(\mathbb{E}\)bd1 f5! 24.\(\mathbb{E}\)xd6 \(\mathbb{E}\)xd6 \(\mathbb{E}\)c2\(\mathbb{E}\) black is at least equal.

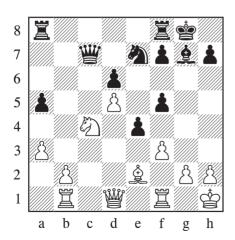
19...₩c7!

I like this move more than 19...a4 20.\(\mathbb{U}c2\) e3 21.f4 \(\mathbb{U}c7\) Lahno \(-\text{Tregubov}\), Gibraltar 2007, where I feel White may be better.

20. \$\dag{\phi}\h1!?

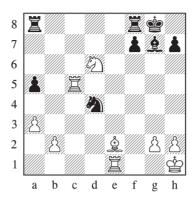
20.b4?! axb4 21.axb4 \(\mathbb{Z}a2\)↑ looks suspect for White.

20.營c2 公xd5 21.fxe4 fxe4 22.營xe4 營c5† 23.登h1 罩ae8 transposes to our main line.



20... \(\mathbb{U}\)c5! 21. \(\mathbb{U}\)c2 \(\bar{Q}\)xd5 22.fxe4 fxe4 23. \(\mathbb{U}\)xe4

23.\(\mathbb{E}\)f5!? does not yield anything in view of: 23...\(\hat{D}\)e3! 24.\(\mathbb{E}\)xc5 \(\hat{D}\)xc2 25.\(\hat{D}\)xd6 \(\hat{D}\)d4 26.\(\hat{L}\)c4 e3! 27.\(\mathbb{E}\)e1 (White should probably settle for 27.\(\hat{D}\)xf7 e2= e.g. 28.\(\mathbb{E}\)c7 \(\mathbb{E}\)ab8.) 27...e2 28.\(\hat{L}\)xe2

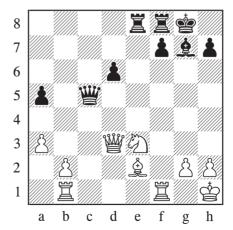


23... \a≥ae8 24.\a≥d3

24. ∰g4 f5 25. ∰f3 a4! 26. ∄bd1 ᡚe3 27. ᡚxe3 ℤxe3= is fine for Black.

24...De3 25.Dxe3

25.b4 ₩g5!=



A fairly drawish opposite-coloured bishops ending has arisen. This is the blessing or the curse of the Sveshnikov, depending very much on who you are playing!

Conclusion

After the usual sequence 9. £xf6 gxf6 10. £d5 f5 11. £d3 £e6 12.0–0 £xd5 13.exd5 £e7, a most common weapon in White's quest for an advantage has been the enterprising 14.c4, directly attacking Black's weak queenside pawns. Black should respond with the logical and flexible 14... £g7!?, when my research indicates that he enjoys excellent equalizing chances in both of the main theoretical paths available to White.

The first option is 15. de 2 e4 16. de 2 b4! 17. de 2 b4! 17. de 2 b8 18. de 4† de 2 b4! when Black forfeits his castling privilege while temporarily losing a pawn, but the powerful activity of his pieces and awkward placement of the white ones make up fully for the inconvenience. My game against Alexei Shirov demonstrated a good way for Black to equalize, which led me to abandon this option as White.

The other main line is 15.\(\mathbb{E}\) 64! 16.\(\mathbb{L}\) e2 bxc4 17.\(\mathbb{L}\) xc4 0–0, at which point 18.f3!? seems like the most principled continuation, trying to slow Black down on the kingside before continuing with queenside play. Black definitely needs to remember the reply 18...a5!, preparing the manoeuvre ...\(\mathbb{E}\)c-5 in order to put d5 under pressure. Play is rich in positional content, but my analysis indicates that there is nothing special to be feared, and Black remains well within the drawing zone. In the event of 19.a3!? Black does best to attack the weakness with 19...\(\mathbb{E}\)c7! 20.\(\delta\)h1!? \(\mathbb{E}\)c5! when the most logical outcome is an opposite-coloured bishop ending and an almost certain draw.