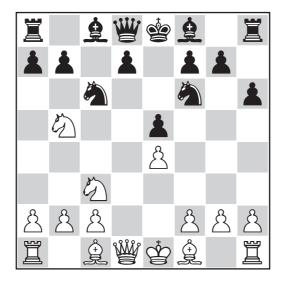
CHAPTER 10 Dimitri Reinderman The Haberditz Variation



NIC KEY SI 35.2

Play 6...h6 in the 'Sveshnikov'

The Sveshnikov Variation gives Black active play and is theoretically sound. A lot of top players are playing it with Black, and trying to avoid it with White. The Sveshnikov rules and completely owns 1.e4. However, there is one tiny disadvantage to the Sveshnikov: there are not many sound sidelines for Black. In the Najdorf/Scheveningen you can play b5, \u00edb7, \u00edc7, \u00edc6/\u00e2d7, 0-0 in many move orders, but in the Sveshnikov there are often just one or two good moves. That makes it easier for White to prepare, since all you have to do is look at the main line. However, in a 5-minute-game on ICC, someone deviated already on move 6 against me. '6...h6? Never looked at that, but I suppose it's just good for White' I thought, but alas, though I played normal moves, the opening was a success for Black. So I checked my books and database to see what I had done wrong, but it turned out that I had played the theoretical recommendation. Maybe 6...h6 was not so bad after all!? I decided to keep the move in mind for a suitable occasion, which was this game in the loser's final of the play-offs of the Dutch league.

 Dennis de Vreugt
Dimitri Reinderman Netherlands tt 2004



☑f6 5.☑c3 e5 6.☑db5 h6

This is sometimes called the Haberditz Variation. The point is to prevent 7.&g5. The main disadvantage of 6...h6 is that it allows the knight check on d6. See the next game for 7.&d6+.



7.⁄ົ∆d5

Some other tries:

-7.&e2 is not so innocent. 7...d6 8.&d5&xd5 9.exd5 &b8 10.c4 is a little better for White. 7...a6 8.&d6+&xd6 9.@xd6 @e7has never been tried, but should be OK, since a6 is a useful move here (it prevents 10.&b5).

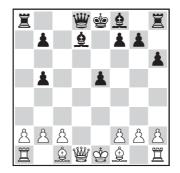
7...∕⊇xd5 8.exd5 a6

Compared to the normal Sveshnikov line (6...d67.2)d5 (2)xd5 8.exd5) we cannot say that h6 is such a useful extra move in this position – it weakens the kingside. However, not having played d6 makes the text possible!

9.dxc6

Here $9.23 \ge 0.4410.23 \le 0.6410.000$ gG is OK for Black.





In this position Black has two weaknesses: pawn b5 and the kingside. In exchange for that, Black can develop freely and has an extra centre pawn.

11.<u></u>⊈d3

Now I had to think for myself, and there follows a series of second best moves. Fortunately the damage wasn't so bad.

11...**≗d**6

11.... 全c6 followed by 12..., 響d5 is better, when Black is close to equality. For example, 11... 全c6 12.0-0 響d5 13. 響g4 h5 14. 響h3 全e7 15. 全e3 全d7 16. 全f5 全xf5 17. 響xf5 g6 18. 響d3 ½-½, Vitolinsh-Lutikov, Soviet Union 1970.

12.0-0 b4

After 12...0-0 13. We2 with the double threat 14. $\pm xb5$ and 14. We4 is annoying. But 12... Wc7 still keeps everything together.

I didn't like the position after 13.... 金6 14. 金xc6+ bxc6 15. 豐g4 豐f6 16. 豐e4 (or 16. 豐c4). After 16...0-0 17. 豐xc6 單fc8 18. 豐e4 豐g6 19. 豐xg6 fxg6 20. 單d1 金e7 21.c3 White has some winning chances in the endgame.

14.\"f3 \"e7 15.\"g3

Dimitri Reinderman



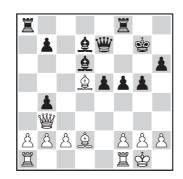
15...g5!?

I calculated 15...g6 16.f4 exf4 17.&xf4 &xf418.&xf4 0-0 19.&xg6 fxg6 20. @xg6+ @g721. $\&xf8+ \&xf8 22. \verb"eff1+ \&g8 23. @e8+ \&h7$ 24. $\verb"eff7+-$ here and wasn't very happy. 15...f5 and 15...&f8 are bad also, so after a process of deduction and elimination I got to 15...g5, which had the bonus of reducing my fear for the move f4. There is a fourth alternative in 15...@f6 but after 16.f4 exf4 17.&xf4&xf4 18.@xf4 @b6+ 19.@f2 @xf2+20.&xf2 White is better.

16.₩f3 0-0 17.Ձd2

White must be better here, but 17.豐h5 \$g7 18.h4 f5 19.盒d3 e4 20.hxg5 exd3 21.豐xh6+ \$g8 22.豐g6+ \$ch8 is only a draw. 17.盒f5 is another logical move, when I wanted to play 17...\$g7 and 18...豐f6. Maybe 17.g4!? is best.

17...f5 18.ዿd5+ ঔg7 19.₩b3 ዿd7



Now the position is about equal.



33... **⊒xd**6

Something very strange happened here. I had considered 32... 道d3 instead of hanging stayed in my mind. When Dennis took on d6, I thought he had blundered. I did a short check that I was really winning and took the rook on a1. The Fide rules don't allow this move though, since I was in check, as Dennis pointed out. Oops. So, I put the queen and rook back, and took on d6 with the rook, thinking about whether the extra moves would cause trouble with the digital clock, which keeps score of the amount of moves made. In the meantime Nijboer and Timmerman on the board next to me were laughing their heads off about my illegal move(s). That's plural yes: I had totally forgotten about the touch-and-move rule, and so had Dennis. Fortunately it doesn't make a big difference, after 33... Wxd6 chances are still about equal.

34.⊒d1 ⊒xd1+ 35.₩xd1 e3 36.fxe3 ₩xe3+ 37.☆f1 ₩xa3 OK, now Black is even better. I could vaguely remember having read that 3 versus 2 on a wing in a queen endgame gives serious winning chances to the side with a pawn up. Maybe my memory is wrong though, I have no idea how Black should try to win it. It showed, as Dennis had no trouble making a draw.

38.營d5 營a6+ 39.含f2 營a7+ 40.含f1 營f7 41.營c6+ 含h7 42.營d6 h5 43.營d8 g4 44.營g5 f4 45.含f2 營a7+ 46.含f1 營a1+ 47.含f2 營b2+ 48.含f1 營c1+ 49.含f2 營e3+ Draw.

 Aarne Saastamoinen
Jyrki Salonen Tampere 1998

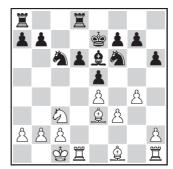
1.e4 c5 2.⊘f3 ⊘c6 3.d4 cxd4 4.⊘xd4 ⊘f6 5.⊘c3 e5 6.⊘db5 h6 7.⊘d6+ This natural check is the main line. 7...≙xd6 8.≝xd6 ≝e7



9.⁄Db5

The Haberditz Variation

14.h4 ②e8 15.置h2 a6 16.g5 hxg5 17.hxg5 b5 18.愈b6 置d7 19.②d5+ 愈xd5 20.exd5 置b7 21.愈e3 ②b8 22.f4 ②d7 23.愈h3 罩c4 24.罩e2 with a clear advantage for White in Stein-Miagmasuren, Sousse 1967. However, things are not that bleak. Let us go back to the position after 12...宣hd8 13.g4.



Instead of Miagmasuren's 13... 国本名 Black can play 13...d5!, since after 14. 鱼c5+ 李e8 15. 心b5 国本名! 16. 心d6+ 国本d6 17. 鱼xd6 dxe4 Black gets two pawns for the exchange. However, see the postscript below.

9...≣b8!

- 12...d5 13.逾a3+ 查g8 14.exd5 公xd5 15.公d6 置b8 16.逾c4 逾e6 17.0-0-0 with a pleasant game for White in Spassky-Gheorghiu, Bath 1973, and

- 12...②xe4 13. â.a3+ 會g8 14. ③d6 ④xd6 15. â.xd6 'and Black can hardly move'.

Actually, concerning the second line, I am not sure if theory is right here: after all Black has an extra centre pawn, and I can't find anything convincing for White if Black just develops. Still, 9... **Eb8** is safer. **10.b3**

Otherwise the knight has to go back to c3.