# THE NEW WINAWER REPORT

Editor: Seán Coffey

A free, monthly electronic newsletter on the theory, practice, and history of the French Winawer. Available at http://www.irlchess.com/tnwr. Editor email: coffey@irlchess.com. © Seán Coffey 2013. All rights reserved.

Issue 10 October 19, 2013 ISSN 2326-1757

## 'A Famous Old Line'

ctober marks the sixtieth anniversary of Venice 1953 and the game Paoli-Schmid, featuring the then-critical Winawer innovation discussed in issue 7. Though the variation is renowned—or notorious—for immense complications and very dense theory, its development followed a peculiar trajectory: advances occurred almost entirely in analysis rather than games for its first twelve years, before a meteoric rise to the height of chess fashion in the mid-1960's. When interest moved on equally quickly, the prevailing impression was left that White had much the better of it. Much of theory's verdict is wrong or incomplete, though. This issue surveys the field and in several places corrects the record.

#### \* \* \*

## Schmid's 10 ... 2 d7: a survey

Schmid's variation runs (1 e4 e6 2 d4 d5 3  $\bigcirc c3$   $\bigcirc b4$  4 e5 c5 5 a3  $\bigcirc xc3 + 6$ bxc3  $\bigcirc e7$  7  $\bigcirc g4$   $\bigcirc c7$  8  $\bigcirc xg7$   $\bigcirc g8$  9  $\bigcirc xb7$  cxd4) 10  $\bigcirc d1$   $\bigcirc d7!$ ? 11  $\bigcirc f3$  $\bigcirc xe5$  12  $\bigcirc f4$   $\circlearrowright xc3$  13  $\oslash xe5$   $\circlearrowright xa1 + 14$   $\bigcirc c1$ (1). Black is precariously placed, but for once in the poisoned pawn it is White who is down material.

14 ... 資格! Schmid's original choice. Later Bronstein-Uhlmann, United Nations Peace Tournament, Zagreb 1965 dFV game 21, RHM game 17 introduced 14 ... d3?! as an attempted improvement. After 15 營xf7+ 登d8 16 營f6! (the untried 16 營f4, '!?' Vitiugov aCBR p. 191, seems no more than equal) 16 ... dxc2+, Bronstein's 17 愛d2 is complicated, but further practice and analysis indicate that Black maintains equal chances. Instead



THE NEW WINAWER REPORT, ISSUE 10

17 Sxc2! is a better prospect: after 17 ... Wa2+ 18 Qb2 Qd7 19 Sf7+We8 20 Sd6+ Wd8 21 Qd3! (21 Sxb7+? We8?! 22 Qe2! de Firmian *MCO-15 p. 218*,  $\infty/\pm$ ; 21 ...  $\textcircled{W}c7!\infty/\mp$ ) 21 ... Qa4+ 22 Wd2 Wd7? 23  $\dddot{E}e1$ Sc6!, **Grabarczyk-Spiess, Bundesliga** 2 '94-'95, **Germany 1995** continued 24 Sxb7? (1/2-1/2, 29), and based on this example S. Pedersen *tMLF p. 155* labels 21 Qd3 dubious. Instead 24 Wxe6+Wc7! leads nowhere.

But 24 <u>b</u>b1! wins: after 24 ... <u>b</u>b3 25 <u>b</u>xb7, now with more sting because of the threatened fork on c5, probably wins, but computers find a winning attack in the maelstrom after 25 <u>b</u>xe6+! (now that the white QB is unpinned).

Scope for improvements is limited. Black can survive to a pawn-down ending via 22 ... 買xg2! 23 剑xb7+ 當e8 24 螢h8+ 買g8 25 螢h5+ 當f8 26 螢e5 d4 28 買b1 螢d5 29 魚e4 螢g5+, perhaps saveable.



White's 15th is due to Keres FZ p. 132, but now his proposed 16 h4 is dubious because of 16 ... 2c6 17  $2xf7 \equiv xf7$ 18 2g6 0-0-0 19 2xf7  $2c5\mp/\mp$ . White's main choices are 16  $\equiv$  e1 and 16  $\equiv$  e2.

## A: (from (2)) 16 🖺 e1(!)

16	<u>ک</u> ر6!
17 🕰 xf7	買xf7
18 🗕 g6	0-0-0
19 ₩xf7!	

The other capture 19 &xf7?! has been labelled '??' on the basis of **Matulović-Fuchs, Kislovodsk 1966** Informator 2/203 (V. Sokolov): 19 ... d3! 20 &xe6 &xe6 21  $\exists$ xe6 Cd4 22  $\exists$  e7 dxc2+ 23 Cd2 Cb1 24  $\exists$  e3++ and 0-1, 39. But here White's  $\exists$ e6-e7-e3 forced the BQ to a much better square. Instead the direct 22  $\exists$ e3! dxc2+ 23 Cd2 is  $\infty/=$ . **19 ... e5!** 

'And Black has a strong initiative', Psakhis, FD-ps p. 216.

# 20 🔮 e2<mark>(3)</mark>





 $\mp$  Marić *Informator 2/204*. Natural, and virtually universal in practice, but now Black appears to lose almost by force. For an improvement, see below.

### 21 🕁f1

 $\pm\pm$  V. Sokolov *Informator 2/203*—odd to have such inconsistent evaluations in adjacent games.

THE NEW WINAWER REPORT, ISSUE 10

## 21 ... ₩c3 22 鱼g5!

22 <u>g</u>g5:

After the standard 22  $\underline{\bigcirc}$  f5?, simplest is 22 ... d3! (Marić) 23  $\underline{\bigcirc}$ xd5 (23 cxd3  $\underline{\bigcirc}$ xd3+ 24  $\underline{\bigcirc}$ g1  $\underline{\bigcirc}$ c3 25  $\underline{\square}$ f1  $\underline{\bigcirc}$ c5=) 23 ...  $\underline{\bigcirc}$ c7! 24  $\underline{\bigcirc}$ xd7+  $\underline{\square}$ xd7, e.g. 25  $\underline{\bigcirc}$ b3  $\underline{\bigcirc}$ xb3 26 cxb3 d2 27  $\underline{\bigcirc}$ xd2  $\underline{\square}$ xd2 with a better ending. This possibility has been ignored, perhaps because Marić's follow-up 23 ( $\underline{\bigcirc}$ xd5)  $\underline{\bigcirc}$ d4?? loses immediately to 24  $\underline{\bigcirc}$ xe4.

22 ... The improvement, attributed to Fuchs, on 22 ... Sec: 23 State of the function of

*formator 2/204 (Marić)*; 'with sufficient counterplay', Suetin FD-su p. 140.

## 23 <u>A</u>h5!

Old theory concentrated almost exclusively on 23  $\exists b1$  (Pachman *P68 p. 49*, Suetin), and Korchnoi suggested 23 a4 *C18-19 p. 61*; both are about =. But the text—**Handke-Berndt, E. German corr 1989** (but 0-1, 34), Burgess *COS p. 60*—avoids exchange of knight for bishop and covers e2, refuting Fuchs' idea:  $\pm\pm$ .

Where can Black improve? Konikowski (via UltraCorr3) gives 20... C3: 21 Qg5  $\boxminus$ h8, evaluating as  $\overline{\mp}$ . This is too optimistic after 22 h4, when White must be better, but appears at least playable:  $\infty/\pm$ .

### B: (from (2)) 16 (2(?!)

Usually given as best; '(!)' Moles MLW p. 42, '±' Nunn NCO p. 282, but probably less accurate than 16  $\Xi$  e1.

## 0-0-0

**16** ... Alternatives:

a) 16 ... (a)c6?! is weaker now that the white QB is not pinned. The stem game **Matulović-Camilleri, Halle zonal 1967** featured the forcing 17 (a)xf7 (f)xf7 (18)

螢g8+ 貫移19 夏g6+ 雲e720 螢g7+蜜d621 夏f4+ 賞xf422 賞xa1, andnow instead of 22 ... 貰af8 as played (and1-0, 28), Uhlmann gave 22 ... 貰g423螢h6 戶e524 夏d3 賞xg2=. Moles cor-rectly gave as more critical23 h3 貰xg224 當f1 貰h225 夏e8 'with initiative'.Indeed Black appears lost, e.g.25 ...틸h1+26 雲g2 貰xa127 \begin{tabular}{l} & xd7+ \begin{tabular}{l} & sc5 \\ 28 h4! 蒷d8(28 ... e529 h5 貰d830蠻f7 e431 h6 d332 cxd3 exd3七Leimeister-Ziegert, BdF H-classcorr1998 (1-0, 44))29 h5! when the h-pawn can't be stopped.20

So Camilleri's much-maligned 22 ...  $\exists$  af8 is best after all. It provokes 23 f3 ( $\pm$ ' Vitiugov *aCBR p. 192, aCBR-2 p. 239*), so that after 23 ... c e7! Black may eventually capture the g-pawn with check:  $\pm$ . Instead 23  $\equiv$  f1 e5 24 c d1, clearing e2 for the bishop and pre-empting checks, appears better, probably  $\pm$ .

b) 16 ... (5) f5!? is much better than its reputation. Suggested by Marić Teoreticheski Bulletin No. 1, 1968?, it aims to transfer the knight to the useful outpost d6, covering f7. It fell under a cloud quickly because after 17 \Ze1 (given as best by Marić) 17 ... @c3, Yudovich Jr. Shakhmatny Bulletin 11/1968 pp. 325-26 gave 18 <u>a</u>g5! ('N ±±' Pytel Informator 7), winning in all lines, and convincingly illustrated by Pytel-Haufe, EU/M/190 **ICCF corr 1968-69** Fernschach 31/10, October 1970, p. 234, Informator 7/213 (both Pytel): 18 ... € d6 19 🔮 f1 🔮 c7 20 🚊 g6 <u>Q</u>h4 \u00e9d6 24 f3 f6 25 \u00e9g6 1-0.

Thus current theory, which however has entirely overlooked the improvement 17 ... 0-0-0!. Now it is not so easy to exploit the BQ's position (18  $\triangle b6? \exists b8!$  $\overrightarrow{++}$ ; 18  $\triangle g5 \bigotimes xa3$  19  $\triangle xd8 \exists xd8=$ ), and after 18  $\measuredangle)xf7 \exists de8!$  19 g4?! Black

3

#### THE NEW WINAWER REPORT, ISSUE 10

has 19 ... C c3 $\fbox{F}$ . The critical line is 19 C f1  $\amalg$  e7 20 C d6+  $\oiint$  c7 21 C h5 C xd6 22 Q g5  $\boxminus$  xf2+ 23 C xf2  $\boxminus$  f7+ 24  $\oiint$  xf7  $\oiint$  xe1+ 25  $\oiint$  xe1  $\Huge{C}$  xf7 26 Q f6 C d6, when White is better but Black should be able to hold.

17	£]xf7		₫xf7			
18	₩xf7		Дe	≝e8(!)		
		-	10	×		

More accurate than 18 ...  $\bigcirc$  c6 19  $\boxminus$  d1 B c3 20 Q g5  $\boxminus$  e8 21 h4 and a h-pawn advance;  $\pm$ .

Matulović-Jahr, Reggio Emilia 1967-68 Informator 5/209 (Marić) continued 19  $\exists$  e1 e5! 20 sfl e4 21 g e2 gcc3 22 gg5(4) ('±' Korchnoi *C18-19 p. 61*) 22 ... gcxa3, when White went astray with 23 gg4?! gca6+ $\mp$  ( $\frac{1}{2}$ - $\frac{1}{2}$ , 38).

23 \cong d1

'±' Marić. With minor variations this has been accepted as the last word ever since: 'the improvement at move 23 makes the whole variation favourable to White', Moles



*p.* 43, '!±' Kasparov & Keene *BCO-2 p.* 207; Black has not solved his opening problems', A. Martin & Stein, via Burgess *COS p.* 60; all without further analysis.

In fact Black can force an immediate draw: 23 ... C(5+) 24 Q(5+) 24 Q(5+) 25 Q(5+) 22 and repeats.

Conclusion:  $10 \dots \notin d7$  appears to give White an edge but no more.

- COS BURGESS, Graham, 101 Chess Opening Surprises. London: Gambit 1998. ISBN-13: 978-1-901983-02-9.
- MCO-15 DE FIRMIAN, Nick, Modern Chess Openings (15th edition). New York: Random House Puzzles & Games 2008. ISBN-13: 978-0-8129-3682-7.
- RHM GLIGORIĆ, Svetozar, & UHLMANN, Wolfgang, The French Defence (1975)—see issue 1.
- BCO-2 KASPAROV, Garry & KEENE, Raymond, Batsford Chess Openings 2 (2nd edition). New York: Henry Holt 1994. ISBN-13: 978-0-8050-3409-7.
- FZ KERES, Paul, Frantsuzkaya Zaschita (Fizkul'tura i Sport 1958)-see issue 4.
- C18-19 KORCHNOI, Victor, C18-19 French Defence (S. I. Chess Informant 1993)-see issue 3.
- MLW MOLES, John L., The French Defence Main Line Winawer (Batsford 1975)—see issue 3.
- NCO NUNN, John, GALLAGHER, Joe, EMMS, John & BURGESS, Graham, Nunn's Chess Openings. London: Cadogan 1999. ISBN-10: 978-1-85744-221-2.
- P68 PACHMAN, Luděk, Semi-Open Games (CHESS Sutton Coldfield 1970)—see issue 3.
- tMLF PEDERSEN, Steffen, The Main Line French: 3 Nc3 (Gambit 2001, 2006)—see issue 2.
- FD-ps PSAKHIS, Lev, French Defence 3 Nc3 Bb4. London: Batsford 2004. ISBN-13:
- 978-0-7134-8841-8.
- dFV SCHWARZ, Rolf, Die Französische Verteidigung (1967)—see issue 5.
- *tFD-su* SUETIN, Alexei, *French Defence*. London: Batsford 1988. First published (in German) 1982; English translation 1988, revised and updated. ISBN-10: 0-7134-5938-7.
- aCBR VITIUGOV, Nikita, The French Defence: A Complete Black Repertoire. (Tr.: Evgeny Ermenkov.) Sofia: Chess Stars 2010. ISBN-13: 978-954-8782-76-0.
- aCBR-2 —, The French Defence Reloaded. (Tr.: Evgeny Ermenkov.) Sofia: Chess Stars 2012. ISBN-13: 978-954-8782-86-9.
- PtF-4 WATSON, John L., Play the French (4th edition) (Everyman 2012)—see issue 1.