# THE NEW WINAWER REPORT

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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.

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## Lothar Schmid 1928-2013

other Schmid, Chess Referee, ran the headline of his obituary in the New York Times, and indeed he enjoys a place of honour in chess history for his rôle as arbiter of three of the most interesting and highly charged world championship matches ever: Fischer-Spassky, Karpov-Korchnoi 1978, and Karpov-Kasparov 1986. He also had the distinction of assembling one of the world's great collections of chess books and periodicals, extending to over 50,000 items. And all this is before considering his strength as a player: one of the élite few to achieve the title of grandmaster in both over-the-board and correspondence play.

He played the French Winawer with both colours, and his games were innovative and well ahead of their time. This issue considers his three Winawer games of greatest historical interest.

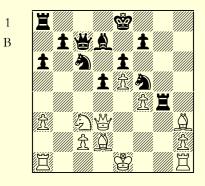
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#### Schmid-L. Pedersen Max Blümich Memorial corr 1948-50 *dFV pp. 23-24 (Schwarz, citing Schmid)*

1 e4 e6 2 d4 d5 3 බc3 <u>0</u>b4 4 e5 c5 5 a3 <u>0</u>xc3+ 6 bxc3 원e7 7 쌀g4 cxd4 8 쌀xg7 罝g8 9 쌀xh7 쌀c7 10 원e2 원bc6 11 f4 <u>0</u>d7 12 쌀d3 dxc3

#### 13 Dxc3

13	a6
14 🛕 d2	த <u>ி</u> f5
15 g4!?	∐xg4



16 Ah3(1) Are5! This always-spectacular sacrifice has progressed to 'thematic' status based on its appearance in an abundance of exam-

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ples. But in 1948 it was startlingly new: this seems to be the first example of ... () xe5 in this form (the () c3 not being en prise) in a poisoned pawn Winawer.

#### 17 fxe5 ₩xe5+ 18 🕁f2!

Schwarz dFV pp. 21-22 (game 10) now quotes extensively from Schmid (original source unknown). 18 🛱 f1? 🖉 b5 and 18 螢e2? 買e4 lose quickly. After 18 當d1? 罝d4 19 曾f3 幻e3+ 20 當c1, Schmid's 20 ... Calleads to no more than equality, but computers unearth the devastating 20 ... 買 xd2!!干干: 21 當 xd2 (分 c4+ 22 當d1 買c8 with a winning attack. Frackowiak-Herrmann, Oberliga Nord N '01-'02 2002 continued 19 營e2 □ e4 (19 ... ⑤ e3+ 20 當 c1 □ xd2!! ∓∓) 20 骨f2 買c8? (20 ... )e3+ is still winning) 21  $\bigotimes$  xf5 $\pm$  and 1-0, 26.

18	賞d4
19 <b>₩</b> e2	₩f6
20 🖉 xf5	₩xf5+
21 😨 e1	〕 賞c8!

With advantage to Black', Keres FZ p. 133. More accurate than 21 ... \approx xc2? 22 闫g1 (22 曾e3!?∞) 22 ... 沓h7 23 份f2 份h8± Bánóczi-Bathory, E/359 National <sup>1</sup>/<sub>2</sub>-final corr 1998 (1-0, 31).

#### 22 賞f1?

" Schmid, but this has a tactical flaw. White must instead try 22 \second egel, e.g. 22 … 買cc4 23 買f1 營g6 24 營f3∞/∓.

Schmid thought 22 ... Wrxc2 gave Black a bad ending, analysing 23 &f2 買xd2 24 螢xf7+ 當d8 25 螢f6+ 當c7 26 歐f4+ 當b6 27 買b1+ 當a7 28 螢xd2 螢xc3 29 頁f7 '!' or 28 ... 頁xc3 29 公xc2 買xc2 30 買h1 'when the hpawn's march can hardly be prevented'. But this underestimates Black's centre: 30 ... d4<sup>--</sup>, e.g. 31 h4?! d3 32 買d1?  $\underline{\bigcirc} a4\overline{++}$  or 31  $\underline{\square} d1$  e5 $\overline{+}$ ; better 30 買f2=. On 28 ... 資xc3!, Schmid's 29 買 f7 '!' favours Black after 29 ... 發e5+!  $\infty/\mp$ ; better 29 \vert xc3 \vert xc3\overt. White should avoid this with 23  $\exists$  c1, about =.

But Black has a clear path to advantage via the overlooked 22 ... 買xd2!, e.g. 23 當xd2 當g5+ 24 當e3 (24 當d3?? d4∓∓) 24 ... \@xe3+ 25 \@xe3 \\\_xc3+ 26 當d2 買h3干.

23 ∰e5 買cc4 ?' Schmid: 'he pushes the attack too

far and will soon regret he was not satisfied with 23 ... \u00e9h4+! 24 \u00e9g3! ₩xg3+ with roughly equal chances.' This exaggerates: see below.

24 🖉 e3	<b>\abbie h4+</b>
25 貫f2	買e4?

The losing error. Schmid gives the right way: 25 ... f6! 26 螢xf6 螢xf6 27 買xf6 \[h4, though as 'the last resort', with 'much poorer chances' than after 23 ...  $\oplus$ h4+. Instead it's a modest  $\pm$ , as is the 23 ... 資h4+ option.

After the text White wins by force. The finish was 26 约xe4 買xe4 27 份b8+ 當e7 28 當d2 買xe3 29 買xf7+! 1-0.

**Paoli-Schmid** 

Venice 1953 (3) V53 pp. 29-30 (game 16) (Paoli)

1 e4 e6 2 d4 d5 3 (a) c3 (a) b4 4 e5 c5 5 a3 @xc3+ 6 bxc3 ⑤e7 7 ₩g4 cxd4 8 

#### 10 🕁d1

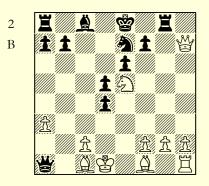
Euwe's suggestion, then new: this is only the third game known. Euwe's articles Archives, 1 July and 15 July 1952 don't specify the source of the idea but it must surely have been inspired by Alexander-

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Botvinnik, Great Britain-USSR radio match 1946, where White achieved a tremendous position with f4 and \$\circ\_1f3-g5\$ (and indeed \$\circ\_d1).

10 ... 如何 Schmid's startling innovation, which initially led Euwe to deem 10 當d1 'practically refuted' Archives 7/8, 1954 (via Niessen Chess Notes 6850). The point is that 11 f4? may now be met by 11 ... 定它手. White is forced into a speculative exchange sacrifice.

11 £]f3	(£).xe5
12 🚊 f4	₩xc3
13 Dxe5	\∰xa1+
14 💁 c1(2)	



 14
 ☐ f8!

 Much better than the later try 14 ... d3?.

 15 ▲b5+?!

Keres FZ p. 132 later gave 15  $\underline{\bigcirc}$  d3!. But the text is much better than its reputation.

## 15 ... Dc6!

## 16 <u>J</u>e1

?' Moles MLW p. 40, but best. After 16  $\ge$  xc6 the response 16 ...  $\ge$  d7!, later repeatedly rediscovered, was already given by Paoli V53 pp. 29-30. Then Euwe Archives XVII/3/17, 12f/30, 25Feb. 1968 gave 17  $\ge$  xa7  $\equiv$  xa7 18  $\ge$  xd7+  $\equiv$  xd7 19  $\cong$  g7 but Black stands much better, e.g. Andexel-Bernal Caamaño, ICCF World Cup corr 1992 (0-1, 30) (cf. also Moles). Instead 17 265!? 2xb5 18  $2xf7 \Xi xf7$ 19 2g8+2e7 20 2xa8 is complicated (cf. Pederson *tMLF p. 155*) but probably in Black's favour after 20 ...  $2c6!, \mp/\mp$ .

16 ...

#### **賞b8**

Schmid gave 16 ... a6 17  $\bigcirc$  a4 d3! $\mp$ (so cited by Paoli in the tournament book, probably from the *post-mortem*) and ever since this has been taken as refuting White's play. Fuchs' 17 ...  $\bigcirc$  d7 *Deutsche Schachzeitung* 117/2, Feb. 1968, pp. 65-66 is also strong.

But White has much better in 17  $\bigcirc xc6+!$  bxc6 18 Bh4!. After 18 ...  $\bigcirc d7$  19 Bf6 Bc3? 20 Bg5 Bxa3 21  $\textcircled{B}e2\pm\pm$  Black is move-bound. After 19 ... c5 White has a draw with 20 Cc6/Bg6/Dxf7, but no more.

17 <b>\</b> ∰g7	a6
18 Dxc6	bxc6
19 🛕 xc6+	æe7

And the game quickly petered out into a draw: 20  $rac{1}{2}$  e5?! (20  $rac{1}{2}$ g5+!? f6! $\infty$ / =) 20 ...  $rac{1}{2}$ d7 21  $rac{1}{2}$ c7  $rac{1}{2}$ bd8 22  $ac{1}{2}$ xd7  $rac{1}{2}$ - $rac{1}{2}$ .

"« Eine hübsche Partie » ha detto il giovane maestro Tedesco dopo le solite analisi a fine partita. Anche di valore teorico."—"A lovely game' said the young German master during the usual analysis after the game. Also of theoretical value."

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### Schmid-Díez del Corral 10th Clare Benedict Cup, Lucerne 1963 Archives 15/8 (1407), 31 August 1963

(Euwe), citing Schmid notes from Schach-Echo

(Schmid-L. Pedersen to move 13) 14 B1 C8 3

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The former main line, which fell under a shadow as a result of this game. Now 14 ... \$a5 is more common, but the text is still playable (and played).

> 15 h4! த15

16 買h3

Not quite new to Schmid: it was first played against him, in Durão-Schmid, Málaga 1963 (1/2-1/2, 20).

16 ...

The losing move. Better 16 ... Ge7 or 16 ... Ccd4 (as played by Schmid): cf.

f6?

#### Sarkar-Shulman, Chicago Open 2007. ₽f7

17 exf6

18 h5

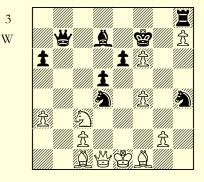
18 \dd lag3 Euwe (from Schmid?), ∓ per Schwarz and Moles, is simply met by 19  $\textcircled{B}f2\pm\pm$ , but the text is just as good.

18	∐g4
19 h6	幻cd4
20 h7	<b>置h</b> 8
21 ₩d1	_

'21 買b4 was dangerous because of 21 ... e5!', Euwe (Schmid?). But White is winning there also.

21	<b>買h4</b>
22 買xb7!	₩xb7
23 買xh4	لا) xd4
24 ₩xd4?	

This throws away White's advantage. Correct is 24 營h5+! 幻g6 25 鱼d3 幻f5 27 Axf5! (but not 27 g4? Taetilae-Kuusela, Finnish corr 1975 and E. Pedersen-H. Larsen, Danish corr Ch **1986**, allowing 27 ... \Begin{array}{l} b6!= 1 27 ... exf5 28 營h6 當xf6 29 鼻e3±±.



24 ...

thought 25 營c5 '!' was winning, analysing 25 ... \$xf6, 25 ... \$g6, and 25 ... \$c6. In fact the latter two possibilities seem quite satisfactory for Black, but there is no reason the check on e7 must be prevented: after 25 ... 營c8! 26 營e7+ 當g8 Black stands no worse (27  $xd5? \exists f7! \mp \mp$ ).

جرf5?

25 \drawed3 d4? The unremarked 25 ... <u>@b5!</u> puts up much stiffer resistance. After 26 \$xb5 螢xb5 27 營h3 營c5 White needs to find accurate moves but is probably winning after 28 c4! 營d4! 29 g4 幻d6 30 cxd5!, e.g. 30 ... \@e4+ 31 \@e3 exd5 32 \@g2 or 31 ... 🖺 xh7 32 dxe6+!.

After the text White wrapped up easily via 26 2 e4 2 c6 27 2 g5+ 2 xf6 28 g4 Qb5 29 營e4 營xe4 30 氨xe4 當e7 31 gxf5 Qxf1 32 當xf1 買xh7 33 f6+ 當f8 34 當e2 買h1 35 奠b2 1-0.

Thus three games of modern as well as historical interest.

FZ	KERES,	Paul,	Frantsuzk	aya Zaschita	(Moscow	1958)—s	ee issue 4.
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- dFVSCHWARZ, Rolf, Die Französische Verteidigung (Das Schach-Archiv Fr. L. Rattmann 1967) —see issue 5.