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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Winawer Praxis

he New Winawer Report's scope includes the practice of the French Winawer, in addition to the theory and history. There is much to discuss: indeed the opening has never been more popular.

This issue considers two games from the past few months that feature lines considered in earlier issues. The first is of theoretical importance as it breaks new ground in a sacrificial line that has emerged only in the last few years, while the second features a plan for White that, though successful, can hardly be recommended. Both are dramatic and complex struggles and so are thoroughly representative of the Winawer in practice.

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Rimkus-Rekhtman WS/M/428 ICCF corr 2013

1 e4 e6 2 d4 d5 3 Gc3 B4 4 e5 c5 5 a3 Qxc3+ 6 bxc3 分e7 7 營g4 cxd4 8 當xg7 貫g8 9 當xh7 當c7 10 到e2 到bc6 11 f4 dxc3 12 2g3 2d7 13 2d3 d4 14 会e4 0-0-0 15 会d6+ 雲b8(1)

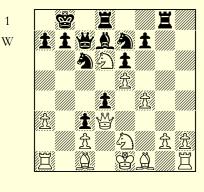
The variation considered briefly at the end of issue 3: almost entirely ignored by theory until Goh's analysis ChessPublishing.com, February 2009.

16 買b1

Clearly better than 16 \$\scrimtsrf?! \$\box\$ df8 17 (分d6 分f5 18 分xf5 買xf5 19 買b1, when instead of transposing, Black has 19 ... <u>2</u>e8![‡], with ... <u>2</u>g6 to follow, as in Štika-Schyndel, S-Open/5-pr59 ICCF corr 2012 (0-1, 50).

b6

16 ...



17	€]xf7	罝df8
18	<u>ک</u> d6	幻 f5
19	لي) xf5	罝xf5
20	o3?!	

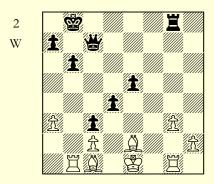
The ensuing complications lead to difficulties for White. The next few moves follow Goh's analysis.

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20	ه)xe5
21 fxe5	≙ c6!
22 買g1	∆ e4!
23 ₩xe4	買xe5
24 ∰e2!	

'With an interesting material imbalance,' Goh, who stops here.

24	•••	」 ∐xe2+
25	🛕 xe2	e5(2)



'=,' 'with chances for both sides,' Watson *PtF-4 p. 245*. Cf. also Watson's earlier analysis *ChessPublishing.com*, *January* 2011 of **A. Kovačević-Bukal Jr., 17th Zadar Open A 2010,** which showed that White's 26 $\exists g2$? could have been refuted by 26 ... $\exists f8!\mp\mp$, and gave instead 26 Qd3 or 26 $\exists b5!$?, with no further analysis.

26 賞b5!

26 $\underline{\bigcirc}$ d3? is bad: 26 ... $\underline{\square}$ f8 (threat ... e4) 27 $\underline{\square}$ f1 $\underline{\square}$ xf1+ 28 $\underline{\bigotimes}$ xf1 $\underline{\bigotimes}$ f7+ 29 $\underline{\bigotimes}$ g2 (29 $\underline{\bigotimes}$ g1 $\underline{\boxtimes}$ a2 $\overline{++}$; 29 $\underline{\bigotimes}$ e1 $\underline{\boxtimes}$ f3 $\overline{++}$; 29 $\underline{\bigotimes}$ e2 $\underline{\boxtimes}$ d5 30 $\underline{\bigotimes}$ f2 transposes) 29 ... $\underline{\boxtimes}$ d5+ 30 $\underline{\bigotimes}$ f2 $\underline{\bigotimes}$ b7! 31 h4 e4 $\overline{++}$ or 31 $\underline{\square}$ b5 $\underline{\boxtimes}$ h1 $\overline{++}$.

26 ...] e8 27 買 fl!?

Instead 27 h4 nips in the bud the problems that will emerge later. After 27

27	\ ∰h7
28 🔹 d1	₩xh2
29 賞d5	₩ g2

Keeping the rook out of d7 leads to no advantage after 29 ... Cc8 30 Qa6+ Cb8 31 \boxminus d7 or 29 ... Cc7 30 \boxminus f7+ Cc6 (30 ... \boxminus e7!? 31 \boxminus xe7+ Cc6 32 Df3 Cf2=) 31 \dddot dd7.

An initial choice of engines, this condemns White to a passive and probably doomed defence. With 31 \triangle h6! followed by Ξ ff7 White prevents the black rook from reaching h1, and neither side can avoid a quick draw.

31	•	買h1
32 買	df7	b5
33 g	5	

Instead 33 頁xh1 螢xh1+ 34 頁f1 螢g2 is similar to the game.

33	•••	a6
34	罝f8+	₿c7

White now faces a gruelling defensive task: advancing the g-pawn requires cumbersome preparations, and in the meantime Black is able to advance in the centre and on the Q-side. Certainly engines prefer Black more and more with increasing evaluation time: \mp at least, and probably there is no defence even with best play. In the game White was unable to find a solution (0-1, 53).

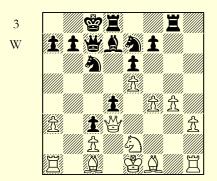
Objectively (2) appears indeed to be equal, but there is more pressure on White to play accurately.

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Diepeveen-Meessen Interclubs Nationaux (Belgian Team Ch) '12-'13, Eupen 2013

1 e4 e6 2 d4 d5 3 (a) c3 (b) b4 4 e5 c5 5 a3 Qxc3+ 6 bxc3 當c7 7 當g4 勾e7 8 營xg7 買g8 9 營xh7 cxd4 10 幻e2 Gbc6 11 f4 dxc3 12 營d3 d4 13 h3 <u>Å</u>d7 14 g4 0-0-0(3)



Byrne's idea: see issue 6. 15 <u>Ag</u>2

Byrne thought 15 \cong b1 'necessary,' to prevent 15 ... 營b6 'when White's entire queenside is tied up' Chess Life 23/8, August 1968, pp. 291-3. Uhlmann's 15 ... Exe5 was thought a strong response (wrongly, as it turns out), prompting other suggestions, e.g. '15 \$23 or 15 [△]g2 was preferable', Zeuthen & Jarlnæs FPP p. 66.

On 15 2g3? Moles MLW p. 34 suggests 15 ... 2g6, with ... 2gxe5 to follow. But this version of the sacrifice is also unsound, since after 16 @e2/g2 agxe5 17 fxe5 axe5 White has the straightforward 18 \vert xd4±.

Moskalenko tWW p. 222 finds a much better idea: 15 ... (2)xe5 '!' 16 fxe5 ₩xe5+! 17 Qe2 f5! 'with initiative,' indeed a very strong one, \mp at least. White may be forced into 17 2e2, though it's difficult and unpleasant after 17 ... ᇦb5 18 齡f3 ᇦc6 19 齡g3 齡e4 (20 ... ₩xg3? 21 € xg3 Q xh1 22 $20 \cong h2 \cong xh1$ is about =) 20 $\cong h2 \cong xc2$ 21 ∠xd4 (∓ if defended accurately?). Also fine are 15 ... \bar{b}b6∓ or 15 ... \bar{b}b8∓.

All untested: the only known example Fernandez-Sánchez Almeyra, Alicante Open-2 1989 went 15 ... 4 a5?! 16 @e4?! (16 @xd4 @c6 17 @xc3 Qxh1 18 曾xc7+ 曾xc7 19 ⑤xh1=) 16 ... 奠c6 17 買h2 (17 ⑤d6+∓) 17 ... Qxe4 18 @xe4 Qc4 19 @d3? (19 $\exists b1 = 19 \dots a b2 = and 0 - 1, 27.$ 15 ...

₩b6

Uhlmann's suggestion Schach 22/6, June 1968, p. 175. Others, e.g. 15 ... @e8 or 15 ... 2b8, usually transpose into 15 買b1 lines, for which see Watson's survey ChessPublishing.com, February 2010.

16 @e4?!

New, but no improvement. By covering c2, this prepares a4, planning to meet ... \$b4 with \$63. Here White isn't ready for a4, so a move of more general use should be preferred.

Best play seems to lead to equality: 16 0-0 \bigcirc e8 (Watson's suggestion *PtF-1 p*. 163 of 16 ... \$ xe5 17 fxe5 \$ b5 18 當f3 眞 xe2 19 螢 xe2 d3+ 20 螢 f2 d2 gives White a better ending after 21 17 幻g3 當b8 18 幻e4, about = since it is hard for either side to make progress. Instead Jensen-Jorgensen, Danish Team Ch '06-'07 2007 went 17 gh2 買h8 18 Qe4?! 當b8 19 a4? 勾b4 20 a5 \u00ebc7 20 \u00ebf3 \u00ebc6∓ (though 1-0, 53).

16 ... **⊉** e8

17 g5?

A strange decision. Was White planning to roll the h-pawn? This is (or should be) too slow. Better 17 🔮 f2=

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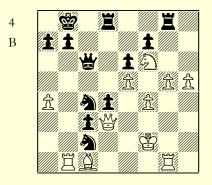
when White is still not too badly placed.

17	•••	£]a5
18	a4	⊉ c6
19	£g3?	

This should be a losing error. Better and more consistent 19 h4 $\overline{+}$.

19 ... \bigcirc xe4?! 19 ... \bigcirc d5!, which could previously have been met by \bigotimes xd4, allows the knight to transfer to b4 with ... d3 to follow, $\mp/\mp\mp$.

20 2xe4 2c6With a clear advantage to Black. The continuation was 21 2c12 2c15 22 h42c4 23 Eb1 2c88? (too slow; 23 ... 2c163 24 Eb4 Eb87 25 b5? 2c1277) 24 h5 2c163 25 Eg1? (25 Eb4!, neatly preventing Black's next, about =) 25 ... <math>2c2177 26 2c164).



26 ... $\bigoplus xa4?$ A pity. Instead 26 ... Ξ h8! wins, as then 27 g6 would allow a fatal opening of the h-file, while the knight is still immune: 27 $\bigoplus xc2$ d3 28 $\bigoplus xc3 \bigoplus c5+\mp\mp$.

mune.	4/107-	AC2	uj 20	ave?	BC2		$\Lambda 1$
2'	7 Dx	g8		Д×	(g8?		g5?
The	win	is	gone	and	only	the	after

zwischenzug 27 ... 資a2! holds the balance: 28 當g3 買xg8 29 資h7 買c8 30 g6 ②e3 (or *30* ... 資*xb1*) with tremendous complications but apparently equal. 28 g6

More accurate 28 螢h7±±, e.g. 28 ... 買c8 29 g6 螢a2 30 gxf7.

28	fxg6
29 買xg6	<u>дс</u> 8
30 <u>買</u> g7	釣 b6
31 h6	₩a2
32 ∰e4!	

32	•••	Дc7
33	買xc7?	

Greatly complicating White's task, if it doesn't throw away the win entirely. After 33 h7 it's all over.

33		∰xc7
34	h7	₩xb1
35	h8=₩	₩xc1

After 36 \(\mathcal{G}hh7+\) \(\alpha\)d7 37 \(\mathcal{G}xc2\) \(\mathcal{G}xf4+ 38 \(\mathcal{G}e2\)\)\(\mathcal{G}e3+ 39 \(\mathcal{G}f1\)\)Black made the final error with 39 \(\ldots b5? 40\) \(\mathcal{G}he4\)\)+ and White won easily (1-0, 48).

The natural 39 ... $\mathfrak{G}f3+$ leaves the result in doubt, e.g. 40 $\mathfrak{G}f2$ $\mathfrak{G}d1+$ 41 $\mathfrak{G}g2$ $\mathfrak{G}g4+$ 42 $\mathfrak{G}h1$ $\mathfrak{G}d1+$ 43 $\mathfrak{G}h2$ $\mathfrak{G}g4$ 44 $\mathfrak{G}g2$ $\mathfrak{G}f4+$ 45 $\mathfrak{G}g3$ $\mathfrak{G}d2+$ 46 $\mathfrak{G}h3$ $\mathfrak{G}d1$ 47 $\mathfrak{G}gd3$ $\mathfrak{G}h1+$ 48 $\mathfrak{G}g3$ $\mathfrak{G}e1+$ 49 $\mathfrak{G}f3$ $\mathfrak{G}xe5$, with two lone queens versus queen, knight and five pawns: a draw with best play? Or similarly 39 ... $\mathfrak{G}xe5$, e.g. 40 $\mathfrak{G}he4$ $\mathfrak{G}d6$ 41 $\mathfrak{G}cd3$ $\mathfrak{G}xe4$ 42 $\mathfrak{G}xe4$ e5 ∞ .

An eventful game: White's plan of 17 g5? and a h-pawn march won the day after all.

MLW	MOLES, John L., The French Defence Main Line Winawer (Batsford 1975)-see issue 3.
tWW	MOSKALENKO, Viktor, The Wonderful Winawer (New in Chess 2010)-see issue 3.

PtF-4 WATSON, John L., Play the French (4th edition) (Everyman 2012)—see issue 1.

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