THE **NEW** WINAWER REPORT

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ISSN 2326-1757 Issue 18 June 30, 2014

A Walk on the Wild Side

y 'castling into it' with 7 & g4 0-0, Black often signals a willingness to endure a protracted, patient defence as the necessary price to pay for a fundamentally solid structure. Yet the side lines of the 7 ... 0-0 defence include some variations as sharp and unbalanced as any in the entire Winawer. One such line sees Black give up the newly castled rook for a provocative counterattack by the black queen, which sometimes reaps both white rooks. 'The Wild Variantion', as Kindermann & Dirr call it, sprang to life in the years 1986-88 and produced an intensive theoretical debate, yielding a final verdict that the defence was unsound.

Emanuel Berg's recent book on the 7 \text{\text{\text{\text{W}g4}}} Winawer gives the line the briefest but most mysterious of mentions: "after lengthy analysis which I will not go into here, I found White's chances to be preferable" GMR-2 p. 186. Is there really so much more that could be said? And 'preferable' could mean anything from the barest of edges to a near-winning game: which is intended here? This issue considers the variation anew.

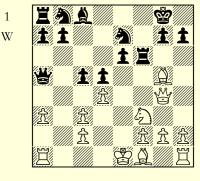
Huerta's line: 7 数g4 0-0 8 分f3 f5 9 exf6 置xf6 10 负g5 数a5!?

1

1 e4 e6 2 d4 d5 3 & c3 \(\) b4 4 e5 c5 5 a3 @xc3+ 6 bxc3 & e7 7 \cong g4 0-0 7 ...

8 A f3 f5 9 exf6 買xf6 10 **≜**g5 **公**a5!?(1)

Huerta's idea, according to Arencibia. 'The exclamation mark denotes respect for the audacity of Black's idea, but to all appearances it is the question mark that gives a realistic evaluation', Psakhis FD-ps p. 229.



The truly wild variations after 12 \$\frac{12}{2}\$d1?! \$\frac{1}{2}\$wa1+ 13 \$\frac{1}{2}\$d2 \$\frac{1}{2}\$g6 14 \$\frac{1}{2}\$d3 \$\frac{1}{2}\$wh1 (the third sacrificed rook!) quickly burn out into a forced draw: cf. van der Tak's review article "Castling into it?", New in Chess Yearbook 8 (1988) pp. 158-75, variation C1.

Now Black has two main possibilities: A.: 12 ... 公 g6 B: 12 ... 曾xc2+

A: 12 ... \$\frac{1}{2} g6

forced sequence.

The original choice, later thought to be refuted; '?' Kindermann & Dirr *B1 pp.* 69, 227. But does the refutation hold up? Play now enters a long more-or-less

13 買 c1 gxf6
14 h4 如c6
15 h5 e5
16 ₩g3 e4
17 hxg6 exf3+
18 蛩d1 如f5!

The 12 愛e2 stem game Hellers—Arencibia, World Junior Ch, Gausdal 1986 Informator 42/364 (Arencibia) continued 18 ... 愛xd4+? 19 負d3±± 負f5 20 買h4! and 1-0, 29.

19 買xh7 ₩xd4+!

The alternative 19 ... 魚xc2+? was proposed by Cierpinski (cf. van der Tak). After 20 点xc2 營d4+ 21 ⑤c1 營a1+ 22 ⑤d2 營d4+ 23 Дd3 ⑤e5 24 点c3 c4 ('∞' Psakhis in Informator) the refutation 25 ⑤c2! was already given by van der Tak (citing Cierpinski and Borik; from where?) well before the only known example **Z. Almási–I. Almási, Kecskemét 1993** (25 營xg2? and ½-½, 40). There is even a second refutation in

25 買h7+! 當g7 26 買h3 (26 ... 幻分+ 27 當c2; not 25 買h3? 幻分+干干).

> 20 **总**d3 **总**e5 21 **冯**h4 **总**g4 22 gxf3!

'A cool move under fire', McDonald FW p. 61, improving on Arencibia's analysis, which considered only 22 \(\sum_{18} + ?\). Indeed 22 gxf3 is forced: others lose.

22 ... <u>△</u>xf3+

And now the choice between 23 &d2 and 23 &e1 is critical.

A1: 23 🕸 d2

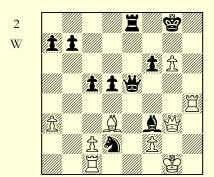
Psakhis' choice in the original game reaching this position, Psakhis–Bareev, Chigorin Mem, Sochi 1987 Informator 44/357 (Psakhis): '?' McDonald.

23 ... **E**c4+

Hertneck's 'amazing way for Black to escape' (McDonald) via 23 ... 鱼 g4+ 24 虽 h8+ 魯 xh8 25 營 h4+ 魯 g7 26 營 h7+ 魯 f8 27 g7+ 魯 e7 28 g8=營+ 魯 d6 29 營 xa8 ⑤ f3+ 30 魯 e2 ⑤ h2+ 31 f3 營 e5+ 32 魯 f2 營 d4+ with a perpetual was cited with approval by van der Tak p. 163, Psakhis tCF p. 226, Korchnoi, and McDonald, but sadly simply 32 魯 d1 wins, as finally remarked by Pedersen tMLF pp. 171-2. The pawn on f3 provides a rare practical example of the 'Nowotry interference' problem theme.

Instead Psakhis–Bareev continued 24 ... \(\cdot\)e5+?, mysteriously marked as 'only move' by Psakhis *Informator*, FD-ps. After 25 \(\cdot\)exe5\(\cdot\)e2+\(\cdot\) White had a much freer position than arises below (1-0, 52).

'Not quite clear though probably advantageous to White', van der Tak p.



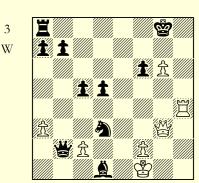
163; '±' Psakhis & Ftáčnik French Winawer 7 & g4 0-0 8 & f3 Survey, Chess-Base Opening Encyclopedia 2014. These evaluations must be correct, though the main practical example Kretek-Zbořil, Czechoslovak Ch, Karviná 1988 went well for Black: 27 \ xe5?!= \ xe5 28 當h2 c4 29 算f1?! (29 買h7!, with the point 29 ... cxd3 30 cxd3±; 29 ... 買g5? 30 買e1!±; 29 ... d4=) 29 ... 買g5 30 △h3 (30 闰 b7?? ⑤xf1+ 31 闰 xf1 闰 g2+ $32 \stackrel{\triangle}{\otimes} h3 \stackrel{\square}{\boxtimes} xg6 \stackrel{\longrightarrow}{++} 30 \dots \stackrel{\triangle}{\boxtimes} e4 \stackrel{\longrightarrow}{+} and 0-1,$ 62. White should prefer the queens to be exchanged on g3, e.g. 27 \hongaphh h7 \hongaphyxg3+ though Black should be able to hold.

A2: 23 De1

Hertneck's suggested improvement (per van der Tak; from where?); '!' McDonald, giving this as the only way to win.

24 ... \(\times \text{xd1? ('Dom', ChessPublishing.com} \) Forum, 29 May 2007) 25 \(\tilde{\text{x}} \text{xd1!} \text{\pm} \text{...}

Much better than Korchnoi's main line 25 ... ②e5? 26 買h8+ 當g8 27 買h7+ 當g7 28 當h4±+ (see also Kindermann & Dirr), or van der Tak's 25 ... 公xc2?



26 買h8+ 當g7 27 買h7+ 當g8 28 營xf3 約f4 29 買h8+±±.

After the text both Korchnoi and McDonald give White as winning. But Black is at least equal in all lines:

- a) **26 \(\mathrev{c}7** \(\frac{\pmathrev{c}+}{2} \) is Korchnoi's line, but Pedersen \(pp. 171-72 \) points out that Black is better after 26 \(... \) \(\mathrev{c}2e^2+! \), e.g. 27 \(\mathrev{c}3e^2 \) \(\mathrev{c}3+ 28 \) \(\mathrev{c}3kf3 \) \(\mathrev{c}1+ 29 \) \(\mathrev{c}3e^2 \) (forced) \(\mathrev{c}3e^2+\frac{1}{2} \) or 29 \(... \) \(\mathrev{c}3kc^2+\frac{1}{2} \).
- c) (26 買h8+ 當g7 27 買h7+ 當g8) **28 \(\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\t**
- d) or here **28 \%xd3** \@e2+!=.
 - 23 \$\geq e1\$ has slowly faded from theory,

given as a bare '!?', 'worth considering' by Psakhis *FD-ps*, and not mentioned by Psakhis & Ftačnik.

Conclusion: after 12 ... \$\overline{\chi}g6\$, White has only an edge in an ending.

B: 12 ... \\ xc2+

With 12 ... \$\sigma g6\$ under a cloud, theory long considered 12 ... \$\sigma xc2+\$ the only viable choice: cf. Kindermann & Dirr pp. 69, 226-27, citing the recommendation and analysis of McDonald & Harley MtF p. 107; the original suggestion was McDonald's in 1990 TFW p. 5.

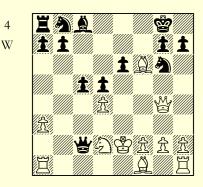
Black captures with check but remains almost a full rook down a little longer.

B1: (13 \$\d2 \$\g6(4)) 14 \Qe5

McDonald & Harley's main line runs 14 ... c4 15 當e1 ⑤xe5! 16 dxe5 c3 17 營d1 cxd2+ 18 營xd2 營e4+ 19 營e3 營a4 毫, though McDonald later thought White stood better FW p. 60. Houdini 3.0 prefers 18 ... 營c7!, e.g. 19 f4 ⑤d7 20 ⑥d3 ⑤c5, about equal.

B2: (13 \$\)d2 \$\)g6(4) 14 h4

McDonald & Harley's 14 ... h5 '!' ('with



a good game', McDonald FW) leaves White better after 15 宣c1 營xd2+ (15 ... gxf6? 16 宣xc2 hxg4 17 宣xc5 ⑤c6 18 營e3 e5 19 ⑤b3± Kindermann & Dirr p. 277; better 18 ⑤b3±) 16 登xd2 hxg4 17 ⑤g5 c4 18 h5 ⑤h8±, though Black's position is not as grim as it looks.

Conclusion: White's advantage is a manageable-for-Black '\(\frac{1}{2}\)' in either line, so the defence is sound (though not best).

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