#### (0-1, 35). Cf. Watson PtF-2 p. 161.

This is impressive but misleading: again a single error turned an equal game into a rout. White should continue the plan of dislodging the knight: 17 g4  $c_1$  fe7 (or 17 ...  $c_2$  b4??: cf. B3 below) 18  $c_2$  xd4  $c_2$  xd4 19  $c_2$  xd4  $c_2$  c6=, e.g. Lorentzen-Oren, EM/CL/Q13-1 ICCF email 2002 (1-0, 54).

d) **15 ... 資b6!?** should transpose, i.e. 16 g4 營b2 17 罝d1 營xa3! and now 18 罝b1 is forced (*18 gx/5?? 会b4*∓干).

# B3. (13 ... 5) f5 14 (f2 d4) 15 [g1!?

With the same idea as in B2, and again Black must react vigorously:

a) 15 ... 0-0-0?! 16 g4  $\pounds$ e3? (16 ...  $\pounds$  fe7 17 Bc4 and 18  $\pounds$ xd4 $\pm$ ) 17  $\oiint$ xe3 dxe3 18 Bxe3 $\pm\pm$  (18 Bxc3?  $\pounds$  e7 19 Bxc7+ Bxc7 20  $\nexists$ g3 $\pm$  Rensch-Shavardorj, Berkeley Masters 2008 (<sup>1</sup>/<sub>2</sub>-<sup>1</sup>/<sub>2</sub>, 46)).

b) **15**... **\varphi b6?!** is now less effective: 16 g4 \varphi b2(!) (17 ... \varphi e3? 18 \varphi xe3 dxe3 19  $\bigotimes xe3\pm$ ) 17  $\exists$  d1  $\bigotimes xa3$  18 gxf5  $\exists$  xg1 19  $\bigotimes xg1$  opens a bolthole for the king (∞/±).

So here Ragozin's idea is essential:

c) 15 ... aa5! 16 g4? (I can't find a satisfactory continuation for White', Minev *NFI-2 p. 304*) 16 ...  $\textcircled{b}b4\mp$  17 ad1? d3 0-1 **Pyhälä-Raaste, Järvenpää 1985**.

via 17 ...  $\bigcirc$  b4?, e.g. 18  $\square$  xb4 Bxb4 19 gxf5  $\square$  xg1 20  $\bigcirc$  xg1  $\bigcirc$  b5! 21 Bxd4 Bb1+ 22 Bd1 Bxd1+ 23 Bxd1 a5, still murky but about equal.

### 1 e4 e6 2 d4 d5 3 氨c3 鱼b4 4 e5 c5 5 a3 鱼xc3+ 6 bxc3 氨e7 7 蠻g4 蠻c7 8 蠻xg7 買g8 9 \\ wxh7 cxd4 10 氨e2 氨bc6 11 f4 鱼d7 12 \\ d3 dxc3 13 鱼e3(1) 氨f5 14 鱼f2 d4(2)

15		16		17		18		19	
€]g3	0-0-0	يe4?	€xe5						$\mp\mp$
		€xf	exf5	g3	f6	exf6	∐ge8+	₿e2	=
h3	0-0-0?	g4	€]fe7	<u>⊉</u> g2					±
	₩b6!?	g4	₩b2	買d1	₩xa3!	買b1			=
	₩a5!	買b1	₩xa3	g4	Æ]fe7	€)xd4	€)xd4	₿xd4	=
∐g1!?	₩a5!	∐b1	₩xa3	g4	€]fe7	<u></u> ⊈xd4!			$\infty/\pm$
					€]b4!?	買xb4	₩xb4	gxf5	$\infty =$

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# THE NEW WINAWER REPORT

Editor: Seán Coffey

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# The Ghost of Theory Past

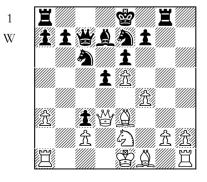
The 13 @ e3 variation in the main line poisoned pawn, considered in the last issue, well illustrates a rarely-discussed feature of opening theory development. That there is a constant, intensive hunt for new ideas is a given, of course, but where can these be found? It is often the case that they're in the archives: old lines and discarded continuations frequently contain critical resources and important ideas, perhaps awaiting only small adjustments. Even when the verdict of theory on these sidelines is correct (which is far from always the case) it can and does happen that the same idea is good—even essential—in another context.

The classic plan to meet 13  $\bigcirc$  e3 involves ...  $\bigotimes$  f5, ... 0-0-0, and ... d4 in some order, followed by ... f6. But when first introduced it was thought that Black's best response was 13 ...  $\bigotimes$  a5. This seems strange to modern eyes and it is indeed not best (though not for the reasons usually given). With some modest preparation, though, the same idea is indispensable.

#### \* \*

# Poisoned Pawn: Ragozin's ... \arrow a5 versus 13 \arrow e3

In the main line poisoned pawn (1 e4 e6 2 d4 d5 3  $\ge c3 \ge b4$  4 e5 c5 5 a3  $\ge xc3 + 6 bxc3 \le e7$  7  $\boxdot c4 \bowtie c7$  8  $\bowtie xg7$  $\exists g8$  9  $\oiint xb7 cxd4$  10  $\ge e2 \le bx6$  11 f4  $\ge d7$  12  $\bowtie d3 dxc3$ ), 13  $\ge e3(1)$  is not only considerably better than its reputation and results, but it also allows White to bypass some recently-popular Black options. After 10 ... dxc3 11 f4  $\le bc6$  12  $\bowtie d3$  both 12 ... d4!? and 12 ...  $\le f5$  have scored well, but 12  $\ge e3!$ ? essentially forces play back into familiar channels. Black is still fine, though care is required.



### A. 13 ... ₩a5?!

The 13 @e3 line has a curious prehistory (see issue 4): its début game Panov-Ragozin, Moscow Ch 1944-45 continued with the 'clever but dubious' (Moles MLW p. 29) 13 ... 🖞a5, threatening ... \$\b4. After 14 \u2224 f2?! Db4 15 \$\d1 Da6 16 Dg3 Dc5 (∓ Schwarz dFV p. 12, Moles) Black had a comfortable equality.

And there the matter rested for over ten years. Until the next 13 @ e3 games, in the late 1950's, sources dismissed it with 13 ... №a5∓ (Kloss Fernschach 15/11, Nov. 1954, pp. 201-208) or simply 13 ... Wa5 with no further comment (Schwarz dFV-51 p. 130).

Opinion finally shifted, though with the skimpiest of analysis. Keres FZ p. 133 wrote but 13 @e3 is still a good continuation ... instead of the unnecessary loss of time with 14 2 f2, White could improve with 14 and 4 or the immediate 14 g3'. After White's disastrous results with 13 @ e3 \$ f5, the variation was already long out of favour by the time Schwarz dFV p. 12 fleshed out the analysis in 1967.

a) (13 ... \arrow a5) 14 \$\arrow\$ d4 ('!') \$\arrow\$ xd4 15 @xd4 ∏c8 16 ₩f3 @b5 17 g3 @xf1 18 當xf1 買c4 19 鱼f2 營a4 20 營d3 今c6 21 頁b1 b6 22 頁b3 分a5 23 買xc3± Schwarz (and Moles). This does not hold up as 16 ... Wa477 wins, 22 ... 2d7 is still  $\overline{\mp}$ , and even the end position is no worse for Black. Better 16 g3 or 16  $\square$  b1, each well met by 16 ...  $\triangleleft$  f5 $\overline{\mp}$ . b) 14 g3 was never analysed further ('is worth considering', Schwarz; 'is also good', Moles) and has never been played. After 14 ... \$b4 15 \$d1 \$c6

White may have nothing much better

2

than taking the repetition.

So is 13 ... Wa5 good after all? No, for there is one elementary drawback, though it appears in no games or commentary:

c) 14 @xc3! @xc3 15 \$\xc3 d4 (did analysts stop here?) 16 & e4 dxe3 17 \$76+ and White emerges with a solid edge, e.g. 17 ... 2d8 18 0-0-0 abs 19 €)xg8 €)xg8 20 ∅ c4.

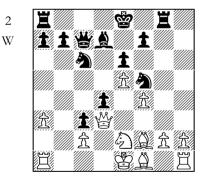
So 13 ... Wa5?! is indeed dubious. But matters might be different if Black first plays ... d4, not only to prevent wxc3 as above, but to add extra punch to ... (5)b4 via a subsequent ... d3. In this modified form the idea works well, as will be seen below.

# B. 13 ... 5)f5

And now: 14 <u>∆</u>f2



d4(2)



This sequence is not forced: in particular some prefer 13/14 ... 0-0-0. But 14 ₫ f2, 'the best chance', Moles MLW p. 29, "! Watson PtF-2 p. 161, is now usual. (For 14 G) or Q d4, see issue 4.)

But what now? White's main continuations have been 15 \$\Gammag{g}\$, 15 h3, and 15 買g1.

# **B1.** $(13 \dots \sqrt{5}) f_5 14 \oplus f_2 d_4)$ **15** $(3) g_3$

This featured in vet another classic Black victory in the 13 a e3 line:

# Cobo-Ivkov

# 5th Capablanca Mem., Havana 1963

0-0-0

exf5

15 ... 16 Axf5

Roundly criticised at the time, this is best. Pachman Schach-Echo 21/18, 23 Sep. 1963, p. 285 gave 16 (a) e4, planning g3 and h3, as giving White some advantage, and this recommendation could be seen even decades later, e.g. Korchnoi C18-19 p. 65. But it was refuted by Zeuthen & Jarlnæs FPP p. 81: 16 ... (and White is lost. The only known example, Elich-Spieringshoek, Netherlands H197 corr 1983, finished 17 fxe5 \vert xe5 18 \vert e2 \vert c6 19 \vert g3 (引e3! 0-1 (20 買g1 (引xc2+!)).

16 ...

#### 17 <u>A</u>h4?

This should lose: 17 g3 was essential. Then Zeuthen & Jarlnæs' startling 17 ... 19  $\bigcirc$  e2  $\bigcirc$  c6, with ...  $\bigcirc$  e4 to follow:  $\infty/=$ . Schwarz dFV p. 24 gives instead the natural 17 ... f6 "!', also approximately equal after 18 exf6 \(\mathbf{\subscript{ge8}}\) = 19 @ e2 \ xe2+!? 20 \$ xe2 @ e6!.

17	•••	罝 de8
18	∲f2	<u>Ï</u> g4?
		• •

An error-never pointed out-that could have let White off the hook. Better the immediate  $18 \dots \exists xe5!! \mp \mp$ .

#### 19 g3?

White lets the reprieve slip. After 19 ∆g3! he survives: it's not even clear Black has any advantage. Euwe Archives 15/12 (1440), 28 Oct. 1963 gave 19 ... xe5! 20 fxe5 f4 or 20 xd4 c6'with a strong attack in each case', both

 $\mp$  per Moles *MLW p. 30*, but in the latter line it's not clear how Black follows up after 21  $\bigotimes$  c5±; better 20 ...  $\bigotimes$  g6=.

#### 19 ... 買xe5!!

The spectacular finish was 20 fxe5 ⑤xe5 21 營d1 買xh4! 22 gxh4 ⑤g4+ 23 \$e1 \$c4 24 \$e2 \$b5! 25 \$e2 ₩e3+ 0-1.

# B2. (13 ... \$\f5 14 \overline{f2} d4) 15 h3

Even if 15 \$ g3 is enough for equality, it is hardly a try for an advantage. A much more enterprising approach is 15 h3, planning to push the knight back via 16 g4: then @e3-f2 will have had the effect of inducing the committal ... \$\$\overline{f5}\$ and

... d4. This was strongly recommended (") by Leisebein Archives 36/10-11/48-1. Oct.-Nov. 1987 with many examples, and an attribution to Flügge.

Indeed this works well if Black does not react energetically:

a) 15 ... 0-0-0? 16 g4 (a) fe7 17 (a) g2  $\triangle e8\pm$  Bakre-Neelotpal, Indian Ch, Nagpur 1999 (though 0-1, 67).

Several examples show that 16 ...  $\bigcirc$  e3? 17  $\bigcirc$  xe3 dxe3 18 ↔ xe3±/±± is no improvement, and that the sacrifice 16 ... f6? is inadequate  $(17 \text{ exf6}!\pm\pm)$ .

b) 15 ... **\Begin h8?** 16 g4 (a)h4 17 (a) xh4 買xh4 18 公xd4±/±±.

So is there any answer? Yes, for now everything is in place for Ragozin's idea: c) 15 ... Wa5! (not considered by Leisebein). Now the best-known example is Esser-Arounopoulos, German team Ch prel corr 1991-92 Correspondence Chess Yearbook 6/187 (Arounopoulos): 16 \mathbf{16} b1 (forced: 16 g4? ⓑ b4 17 ॷd1 d3∓∓; 16 気xd4? 気xcd4 17 魚xd4 買g3干干) 16 ... ₩xa3 17 ₩c4? b5!∓∓ (or 17 ... a5!∓∓) 18 \model b3 \model xb3 19 \model xb3 b4 20 g4 a5!!