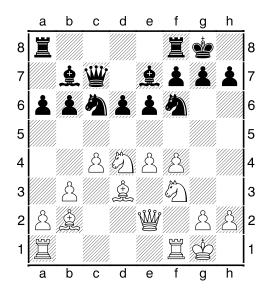
Today's two annotated games comes a bit late; I apologise, as there were technical problems in getting the games to me (in PGN form – going through everything on the live site of a Greek website is beyond my patience, I fear) I suddenly had to cook for two ungreatful scoundrels, who were later sent early to bed...

## Istratescu (2636) Khetsuriani (2336)

40th Greek Team Championship 2012 Porto Rio Hotel (Round 2 board 16), 01.07.2012

(Annotations by GM Aagaard)

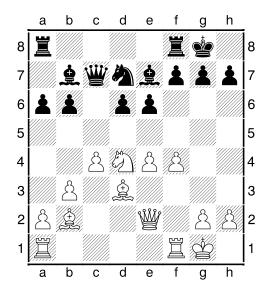
1.e4 c5 2.ଦିf3 e6 3.d4 cxd4 4.ଦିxd4 a6 5.ଛିd3 ଦିf6 6.0-0 ଞ୍ଚିଟେ 7.ଞ୍ଚିe2 d6 8.c4 ଛିe7 9.b3 0-0 10.ଛ୍ରb2 b6 11.ଦିd2 ଛ୍ରb7 12.f4 ଦିc6 13.ଦି2f3! (D)



13. $\triangle$ xc6 &xc6 14. $\triangle$ h1  $\triangle$ d7 and ...&f6 is Black's plan. But White does not have to be so compliant.

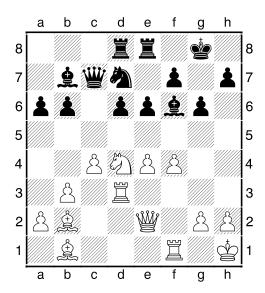
### 13...②xd4 14.②xd4 ②d7!N (D)

I find this move pleasant and natural. A previous game continued 14...g6 15.心c2 d5 16.cxd5 exd5 17.e5 心e4 18.f5 国ae8 19.☆h1 Palac - Martorelli, Formia 1994, but probably there were improvements for both players along the way.



#### 15.\ad1 \feature fe8

## 



It is already not so easy to suggest good moves for Black. 18...e5?! 19. \$\angle\$ f5 \$\angle\$ c5 20. \$\mathbb{Z}\$ g3±

#### 19.g3!

Istratescu eyes the weakness of the e6/f7/g6 constallation; a typical example of what I once called "the missing bishop" (½b7 is out of this part of the game).

#### 19...**g**g7

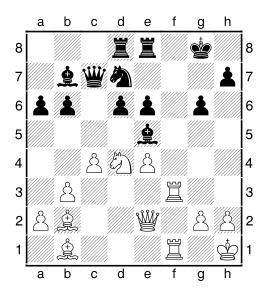
#### 20.f5

It is obvious that White's play is easier at this point.

#### 20... 臭e5?!

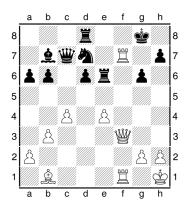
20...එf6! was better, but I do not feel that Black has solved all of his problems.

## 21.fxe6 fxe6 22.\gf3± (D)



#### 22...≌e7

Black has a lot of poisoned chalices to drink from. 22... 27 can be met with an very nice combination leading to a preferable rook ending: 23. 2xe6! Exe6 24. 2xg7 25. 2f7+ 2g8 26. 3 (Analysis Diagram)



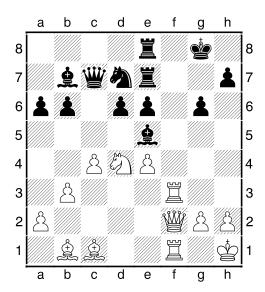
26... Ide8! 27. Ide3 Ie5 28. Ide3 In5 29. Idea Info 29. I

22...2c5? is just bad because of 23.b4!±.

#### 23.₩f2 \de8

23... a for a number of reasons. The human line goes: 24. and White has won a pawn.

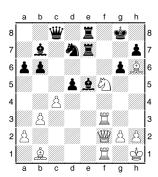
#### 24.**≜c1!**→ (D)



I like this regroupment quite a bit, even if a computer might not pick it for the best possible continuation. 24.\(\mathbb{\mathbb{m}}\)h4!? was another idea, but I do not see a direct kill after 24...\(\mathbb{Z}\)g7\(\frac{1}{2}\).

#### 24...**g**g7

24...d5 25.\(\frac{1}{2}\)h6!\(\pm\) is very unpleasant for Black He has to find 25...\(\frac{1}{2}\)d8!, where 26.\(\frac{1}{2}\)e3 and 26.\(\pi\)f5!!\(\pm\) (Analysis Diagram)

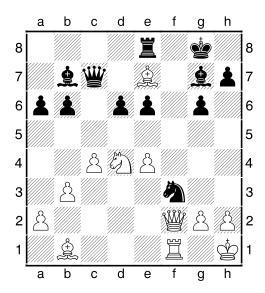


□ 6 (27...gxf5 28.\(\dong{\(\textit{g}\)}xf5+-\) 28.\(\dong{\(\textit{g}\)}g5!\) dxc4 29.\(\dong{\(\textit{h}\)}h6+\\\dong{\(\textit{c}\)}h8 30.\(\mathbb{G}\)f7 \(\delta\)c3□ (30...cxb3 31.\(\mathbb{Z}\)xd7 \(\delta\)xd7 \(\d

## 25.ዿg5 🗗e5

25... ∰c5 26. ≜xe7 ≅xe7 27. ∰h4 g5 28. ∰h5 also gives White a winning attack.

#### 26. 单xe7 包xf3 (D)

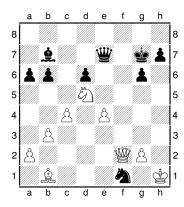


#### 27. ②xe6!!

The great tactical point of White's play up to this point.

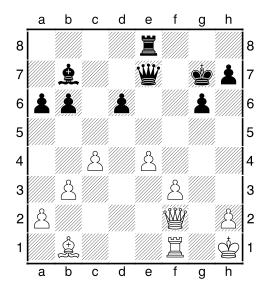
#### 27...\\xi\xe7 28.\&\xg7 \\\xrt xg7

The continuation of the desperado sequence fails to work after 28...②xh2 29.⑤xe8 ②xf1 30.⑤f6+ ⑤g7 31.⑥d5 (Analysis Diagram), when the black knight is in trouble.



For example: 31...\$\delta xd5 32.cxd5  $\delta$ f8 33.\$\delta g1  $\delta$ xf2+ 34.\$\deltaxf2  $\delta$ h2 35.\$\delta g3  $\delta$ f1+ 36.\$\deltaf4 and the threat of \$\deltad3, trapping the knight and attacking the a6-pawn forces Black to play 36...g5+ 37.\$\deltaxg5  $\delta$ e3, which seems to be quite unrealistic after 38.g3.

#### 29.gxf3± (D)



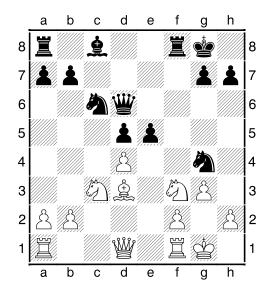
White's extra pawn constitutes a significant advantage. The next ten moves did not change much, but Black failed to demand a sign of technique for White by losing on time.

29... 豐c7 30. 豐d4+ 空g8 31. 囯d1 囯e6 32. 臭d3 豐c5 33. 臭e2 豐xd4 34. 囯xd4 g5 35. b4 空f8 36. 空g2 空e7 37. 空g3 空f6 38. f4 gxf4+ 39. 空xf4 空e7 40. 臭g4 1-0

# □ Papadopoulos (2417)■ Berg (2587)

40th Greek Team Championship 2012 Porto Rio Hotel (Round 3 board 4), 01.07.2012

Emanuel Berg shows his preparation in a sharp game in one of the most critical variations of the French.



Black has to go forward (or backwards) as after 15... \(\delta d7\)? 16.\(\delta xh7+!\) he just lose.

#### 16.dxe5 \text{\ti}\text{\\text{\tetx{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\text{\texi}\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\texi}\text{\text{\text{\text{\text{\text{\tet

16... Øgxe5 17. Øxe5 Øxe5 18. ge4! ±

#### 17.h4 🗓 gxe5 18.🗓 g5 d4!

I am quite sceptical about Black's chances after 18... 24?! . The two critical lines go:

19.彙xh7+ 空h8 20.豐xd5 *(20.豐b1?* Heedt – Jurek, Biel 2000, could have lost immediately, had Black played *20...②d4!N* followed by ...②f3+, winning.) 20...Ξad8 21.豐c5 g6電 was Losev – Moskalenko, Moscow 1995. The critical line now seems to be 22.f4 ②d3 23.豐e3 罩fe8 24.②ce4 豐g7 25.還ad1!±

19. ≜e2! ≜xe2 20. ∰xd5+ ☆h8 21. ♠xe2± Haslinger - Berg, Liverpool 2007. Black drew, but the position is not comfortable.

#### 19.\(\mathbb{L}\)xh7+!

According to my database this is a novelty. But I assume that both players are fully aware of what they are doing at this point.

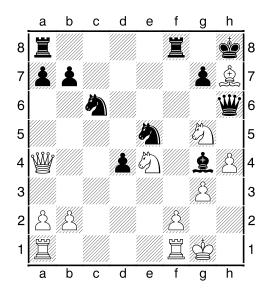
(Editor's note: Jacob's database informed him wrong. White's 19nth is a known theoretical move)

19. ②e2 was played in Kudrin − Ryan, Port Erin 1999. Here Black is at least equal after 19... g4!∾

#### 19...⊈h8 20.4Dce4

20.f4!? ②g4 (20... ②g4 21. ∰c2! ½ ②f3+ 22. ②xf3 ∰xh7 23. ∰xh7+ ③xh7 24. ②e4) 21. ②b5 ②e3 22. ∰b3 ②xf1 23. ဩxf1∞ is another interesting variation that Berg has no doubt analysed deeply.

#### 20...ዿg4 21.\atilde{\mathbb{m}}a4 (D)



So far we are following Houdini's recommendations.

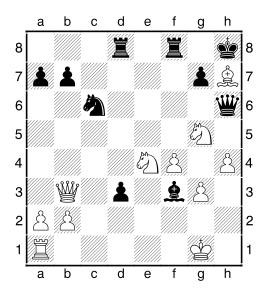
#### 21... \ad8!?

21...≜e2 22.\frac{\text{\mathbb{G}}}{1...}e2 22.\frac{\text{\mathbb{G}}}{1...}e1 d3\frac{\text{\mathbb{G}}}{1...}e2 is also worth more analysis. For example: 23.f4 \frac{\text{\mathbb{G}}}{1...}e1 24.gxf4 \frac{\text{\mathbb{M}}}{1...}e2 25.fxe5 \frac{\text{\mathbb{M}}}{1...}e2 24.gxf4 \frac{\text{\mathbb{M}}}{1...}e2 24.

#### 22.f4 �13+ 23.\(\mathbb{Z}\)xf3?

23.♠xf3 ∰xh7 24.♠eg5 would have forced Berg to show his preparation. I personally believe Black is ok, but White should White not be so as well?

## 23...≜xf3 24.₩b3 d3! (D)



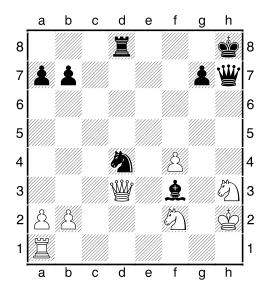
#### 25.⊈h2?

This fails tactically in quite a number of ways. 25. ∅xf3 was forced, but after 25... ∰xh7 26. ∅fg5 ∰h5∓ White will struggle for a draw.

#### 25...≅xf4!

A nice shot. The bishop on h7 is truly far away from the action.

## 26.gxf4 ∰xh4+ 27.4h3 4d4 28. ∰xd3 ∰xh7 29.4ef2 (D)



29.\(\mathbb{Z}\)e1 \(\mathbb{Y}\)g6! and White cannot both defend the knight and the g2-square.

## 29...**≌h**4

Preparing ...\$c6 and ...\$f3+.

#### 30.Ee1

30.\(\mathbb{Z}\)g1 \(\dag{a}\)c6 31.\(\mathbb{Z}\)g3 would probably have forced Black to win the queen with 31...\(\dag{\Delta}\)f3+ 32.\(\mathbb{Z}\)xf3 \(\mathbb{Z}\)xf3 33.\(\mathbb{Z}\)xd3 , when some technical challenges remain.

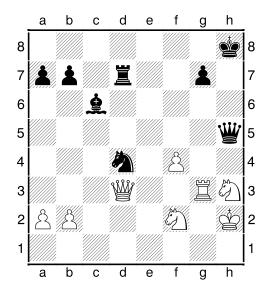
#### 30...**≜**c6

30... g4! with the idea 31. ge3 of5 is brilliant computer chess.

#### 31.\2e3 \2h2h5!

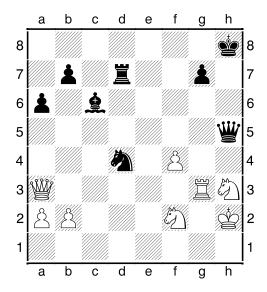
It is not even necessary to win the queen; the attack is thus much to be preferred.

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Black's reluctance to not win the queen is understandable, but puts some demands on him. Here he had to find 32...\(\mathbb{Z}\)d6!, which after 33.\(\mathbb{Z}\)e3 \(\delta\)f3+ 34.\(\delta\)g2 \(\mathbb{Z}\)g6! would have carried the attack to its conclusion.

## **33.**₩**a3 a6?! (D)** [33...⊈g8!∓]



## 34.**¤g**5??

A sad end to an interesting game. After 34. ₩f8+ \done{\phi}h7 35.\mathbb{Z}e3\mathbb{\pi} would not be so easy to refute.

#### 34...**②**f3+ 0-1