

□ **AUDOUBERT, Jean** 1656
 ■ **LOUF, Claude** 1648
 TOURNOI INTERNE CEN 14-15 (3)
 [Houdini 4 Pro x64A (25m)]

A13: Ouverture anglaise (avec 1...e6)

1.Cg1-f3 Cg8-f6 2.g2-g3 b7-b6
3.Ff1-g2 Fc8-b7 4.0-0 d7-d5 5.d2-d3
e7-e6 6.c2-c4 d5xc4

[6...Cb8-d7 7.c4xd5 e6xd5
 8.Dd1-a4 a7-a6 9.Fc1-f4 b6-b5
 10.Da4-c2 c7-c5 11.e2-e4 d5-d4
 12.a2-a4 Ff8-e7 13.Cb1-a3 Dd8-b6
 14.Tf1-e1 0-0 15.Cf3-h4 g7-g6
 16.Dc2-b3 c5-c4 17.d3xc4 Cd7-c5
 18.Db3-d1 Cc5xa4 19.e4-e5 Cf6-h5
 20.Ff4-h6 Tf8-d8 21.e5-e6
 Hickl,J (2617)-Zenklusen,R (2393)
 Switzerland 2007 1-0]

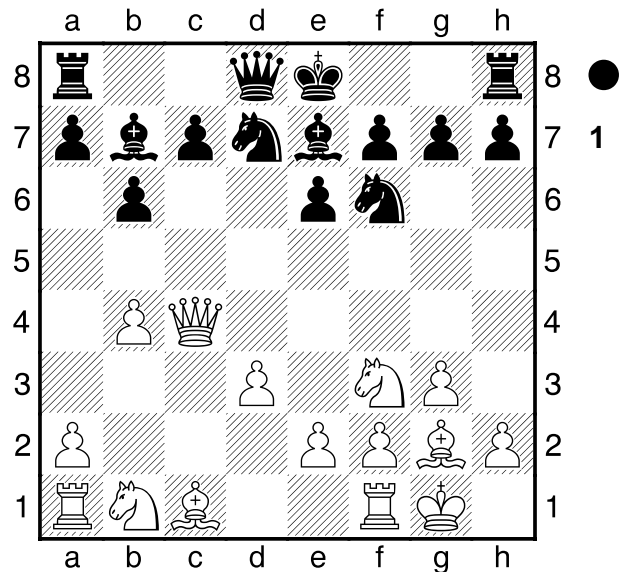
7.Dd1-a4+

[7.d3xc4 Dd8xd1 8.Tf1xd1 Cb8-d7
 9.b2-b3 0-0-0 10.Cf3-e5 Fb7xg2
 11.Ce5xf7 Fg2-c6 12.Cf7xh8 Ff8-c5
 13.Ch8-f7 Td8-f8 14.b3-b4 Fc5xb4
 15.Cf7-g5 Cf6-g4 16.f2-f3 Fb4-c5+
 17.Rg1-g2 Tf8-e8 18.Cb1-c3 Cd7-f6
 19.Cc3-b5 Rc8-b8 20.Cb5-d4
 Fc6-a4 21.Cd4-b3 Cg4-e3+
 Knickel,A (2159)-Bunke,W (2090)
 Germany 2011 1-0 (55)]

7...Cb8-d7 8.Da4xc4 Ff8-e7

9.b2-b4N Diagramme

[9.Cb1-c3 0-0 10.Dc4-h4 Tf8-e8
 11.Dh4-h3 Cd7-f8 12.Fc1-d2 Cf8-g6
 13.Ta1-d1 c7-c5 14.Fd2-c1 e6-e5
 15.Cc3-e4 Dd8-c7 16.Cf3-g5 h7-h6
 17.Ce4xf6+ Fe7xf6 18.Fg2xb7
 Dc7xb7 19.Cg5-e4 Ff6-e7 20.f2-f4
 Db7-c8 21.f4-f5 Cg6-f8 22.Dh3-g4
 Rg8-h7 23.Dg4-h5 f7-f6 Reinhardt,E-
 Luckis,M Buenos Aires 1958 1-0
 (41)]
 [9.Cf3-d4 Fb7xg2 10.Rg1xg2
 Dd8-c8=]



9...0-0 10.Fc1-b2 c7-c5 11.b4-b5
Cf6-d5

[11...a7-a6 12.Cb1-a3=]

12.a2-a3 Consolide b4

[12.Cb1-d2 a7-a6=]

12...Fe7-f6

[12...a7-a6 13.b5xa6 Fb7xa6
 14.Dc4-c2=]

13.Cb1-c3

[13.Dc4-c2 Ff6xb2 14.Dc2xb2
 a7-a6=]

13...Cd5xc3 14.Fb2xc3 Fb7-d5

15.Fc3xf6 Dd8xf6 16.Dc4-a4 Cd7-e5

17.Cf3xe5 Df6xe5 18.e2-e4

[18.Fg2xd5 e6xd5 19.Tf1-e1
 f7-f5=]

18...Fd5-b7̄ 19.f2-f4 De5-c3

[19...De5-b2 20.Ta1-b1 Db2-d2
 21.Tf1-f2̄]

20.Tf1-d1

[20.Da4-c4 Dc3-a5̄]

20...Tf8-d8 21.Ta1-c1 Dc3-d4+

[21...Dc3-b2 22.Tc1-c2 Td8-d4
 23.Tc2xb2 Td4xa4 24.Tb2-b3̄]

22.Da4xd4= Td8xd4

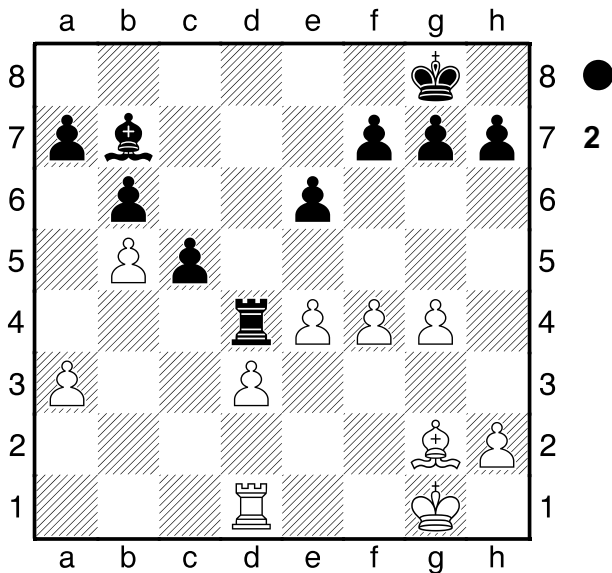
[Plus faible est 22...c5xd4 23.Tc1-c7
 Ta8-b8 24.e4-e5 Fb7xg2
 25.Rg1xg2±]

23.Tc1-c4 Ta8-d8 24.Tc4xd4 Td8xd4

Une case très active pour la Tour noire.

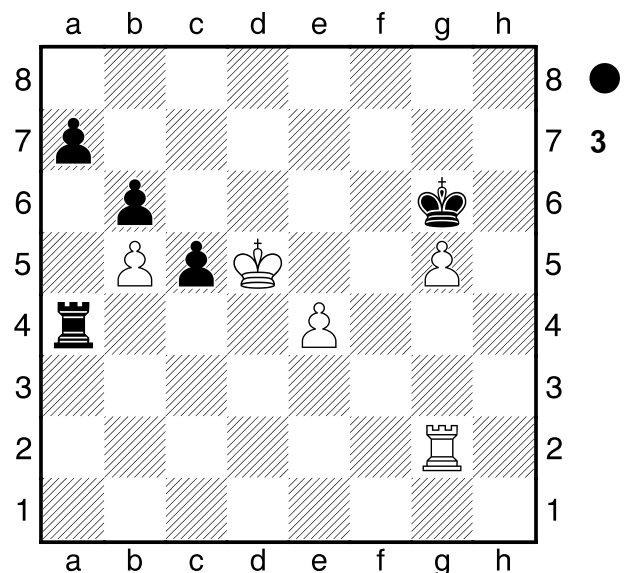
25.g3-g4 Diagramme

[25.Rg1-f2!? \bar{f} mérite d'être examiné.]



- 25...Rg8-f8 26.Rg1-f2 Rf8-e7**
27.Fg2-f3 Fb7-c8 28.Rf2-e3 Fc8-d7
 [28...Td4-a4 29.e4-e5 \bar{f}]
29.Td1-b1 \bar{f} h7-h6
 [29...Td4-a4 30.Tb1-b3 \bar{f}]
30.e4-e5
 [30.Ff3-d1 f7-f5 31.g4xf5 e6xf5 \bar{f}]
30...f7-f6
 [30...Td4-a4 31.h2-h4 \bar{f}]
31.h2-h4 Fd7-e8 32.Tb1-b2
 [32.e5xf6+ Re7xf6 33.Ff3-c6 Fe8-f7 \bar{f}]
32...Fe8-g6
 [32...f6xe5 33.f4xe5 Td4-a4 34.Ff3-e4 \bar{f}]
33.Ff3-e2
 [33.Tb2-b3 f6xe5 34.f4xe5 Fg6-e8 \bar{f}]
33...Fg6-e8
 [33...f6xe5 34.f4xe5 Td4-d5 35.h4-h5 \bar{f}]
34.Fe2-f3 \bar{f} 2ème répétition de position
Td4-a4 35.e5xf6+ g7xf6
 [35...Re7xf6 36.Ff3-c6 Fe8xc6 37.b5xc6 \bar{f}]
36.g4-g5

- [36.Tb2-b3 Re7-d6 \bar{f}]
36...h6xg5 \bar{f} 37.h4xg5 f6xg5
 [37...Ta4xa3 38.Ff3-c6 Fe8-g6 39.Fc6-e4 \bar{f}]
38.f4xg5 \bar{f} Ta4xa3 Les Blancs ont un pion passé isolé : g5 **39.Ff3-e4**
 [39.Ff3-c6 Fe8-g6 40.Fc6-e4 Fg6xe4 41.Re3xe4 Re7-f7 \bar{f}]
39...Re7-f8
 [Δ 39...c5-c4! \bar{f}]
40.Re3-f4= Rf8-g7 41.Rf4-e5 Ta3-a4
 [41...Fe8-g6 42.Re5xe6 Ta3-a4 43.Re6-d5=]
42.Re5xe6
 [42.g5-g6 c5-c4= (42...Fe8xg6?? 43.Tb2-g2+-)]
42...Fe8-g6 43.Re6-d5 Fg6xe4+
44.d3xe4 Une finale de Tour est obtenue. **Rg7-g6**
 [44...Ta4-d4+ 45.Rd5-e5=]
45.Tb2-g2 Diagramme
 [45.Tb2-d2 Ta4-a3= (45...Rg6xg5 46.e4-e5 a7-a6 47.Td2-g2+ Rg5-f4 48.b5xa6 \pm)]



- 45...Ta4-d4+ 46.Rd5-e5 Td4-b4**
47.Tg2-a2 Tb4xb5 48.Ta2xa7 Rg6xg5 Les Noirs ont des pions passés liés : b6 et c5 **49.Re5-d5**
Rg5-g6 50.Ta7-c7 Tb5-b1 51.e4-e5

Tb1-d1+ 52.Rd5-c6 Rg6-f5
53.Rc6xb6 Rf5xe5= 54.Tc7xc5+
1/2-1/2