API

Associazione **P**roblemistica **I**taliana
www.**accademiadelproblema.org**

TTy FORMULA-ONE 2015
GP-2 : February 2015
AWARD

1st Place
V. Tinebra [ITA]
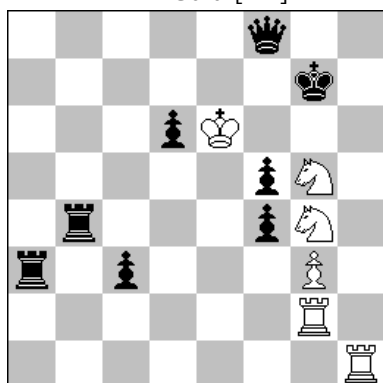
H≠2   A-B-C   6+8

A – diagram
1.fxg3 Sf2 2.gxf2 Se4≠
B – Rg2 > g1
1.fxg4 Sf3 2.gxf3 gxf4≠
C – Pc3 > h6
1.hxg5 gxf4 2.gxf4 Se3≠

2nd Place
D. Müller [GER]
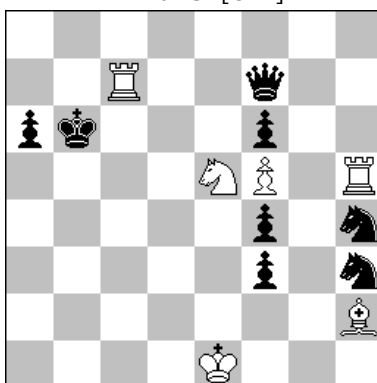
H≠2   B=Pf5⇔Pf4   6+8

A – diagram
1.Sxf5 Bxf4 2.Se7 Sd7≠
B – Pf5 ⇔ Pf4
1.Sxf4 Rxf5 2.Se6 Sc4≠

3rd Place
M. Witztum [ISR]
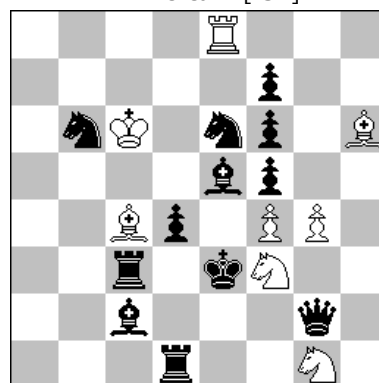
H≠2   B=Sg1>h1   8+12

A - diagram
1.Qd2 Sxe5 2.Sxf4 Sd3≠
B – Sg1 > h1
1.Rc-d3 Bxe6 2.Bxf4 Bd5≠

4th Place
J. Kapros [ARG]
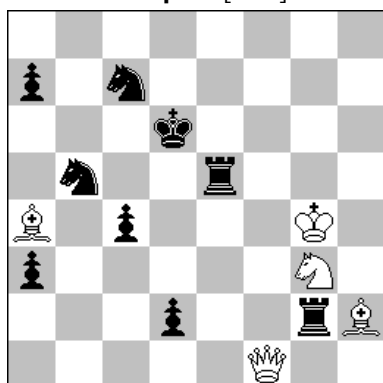
H≠2   2111   5+9

Solution 1
1.Sc3 Qxc4 (Qf7?)
2.Rg-e2 (Rf2?) **Sf5≠**
Solution 2
1.Sd4 Qf7 (Qxc4?)≠
2.Rf2 (Rg-e2?) **Se4≠**

5th Place
M. Parrinello [ITA]
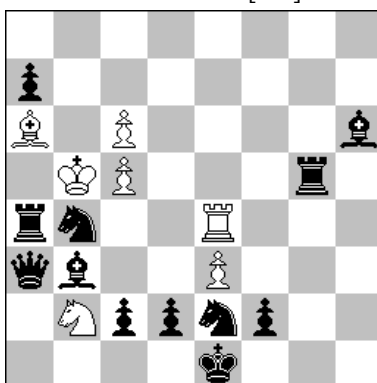
H≠2   2111   7+12
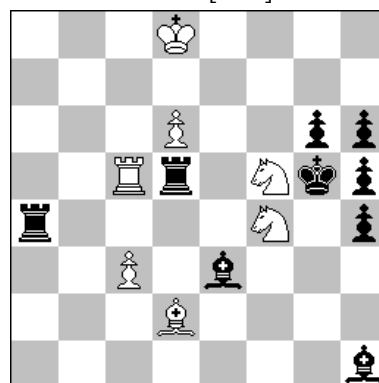
Solution 1
1.Sxc6 Kxc6 2.Sd4+ exd4≠
Solution 2
1.Rxc5+ Kxc5 2.Sf4 exf4≠

6th Place
J. Lois [ARG]

H≠2   2111   7+9

Solution 1
1.Bxc5 Sxh6 2.Bb4 Sxd5≠
Solution 2
1.Rxd2 Sxh5 2.Rg2 Sxe3≠