API

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

TTy FORMULA-ONE 2015
GP-11 : December 2015
AWARD

1st Place
J. Kapros [ARG]

H≠2   2111   7+10

Solution 1
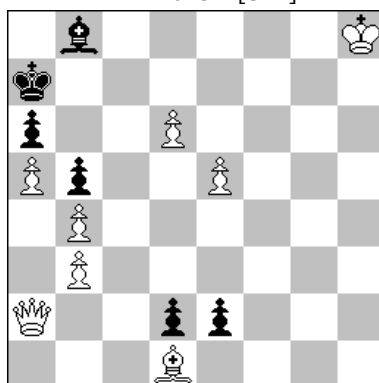**1.Sa2** (Sb3?, Se2?, Sxd3?) **Ba4**
2.c1B (c1R?, c1S?) **Bd1≠**
Solution 2
1.Sh2 (Sd2?, Sg3?, Se3?) **Rxc2**
2.f1R (f1B?, f1S?) **Rg2≠**

2nd Place
L.M. Martin [SPA]

H≠2   A-B-C   8+6

A - diagram
1.e1S Bf3 2.d1B Qf2≠
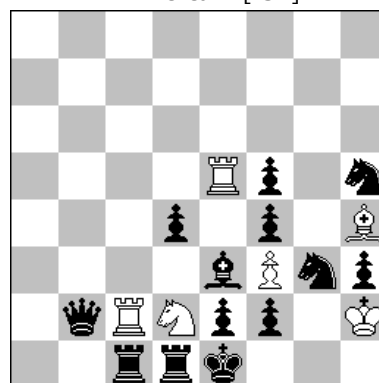B – Ka7 > c6
1.e1B Bg4 2.d1S Qg2≠
C – Ka7 > f8
1.e1R Bh5 2.d1R Qf2≠

3rd Place
M. Witztum [ISR]
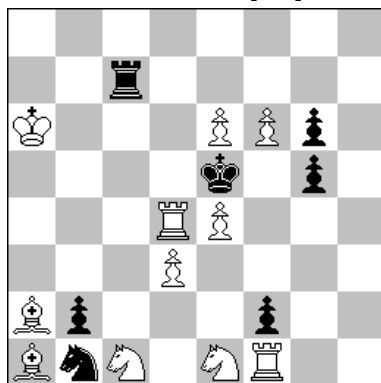
H≠2   2111   6+13

Solution 1
1.Bxd2 Rxd2 2.f1R R5xe2≠
Solution 2
1.Sf1+ Sxf1 2.exf1B Bxf2≠

4th Place
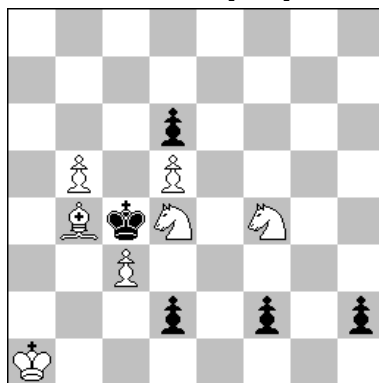**M. Parrinello** [ITA]

H≠2   2111   11+7

Solution 1
1.bxc1S Rxf2 2.Scxd3 Sexd3≠
Solution 2
1.fxe1S Bxb2 2.Sexd3 Scxd3≠

5th Place
D. Perone [ARG]

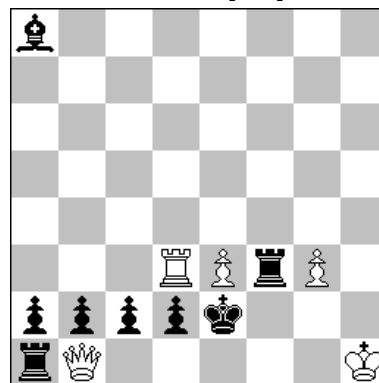H≠2   3111   7+5

Solution 1
1.d1B Sf5 2.Bb3 Sxd6≠
Solution 2
1.f1B Sg2 2.Bd3 Se3≠
Solution 3
1.h1B Sd3 2.Bxd5 Sb2≠

6th Place
E. Navon [ISR]

H≠2   4111   5+8

Solution 1
1.c1S Qxb2 2.Kd1 Qxd2≠
Solution 2
1.c1B Rxd2+ 2.Kxe3 Qd3≠
Solution 3
1.d1S Qc1 2.Sxe3 Rd2≠
Solution 4
1.d1R+ Kg2 2.Re1 Qxc2≠