♟ API

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

TTy FORMULA-ONE 2015
GP-10 : October 2015
AWARD

1st Place
E. Navon [ISR]
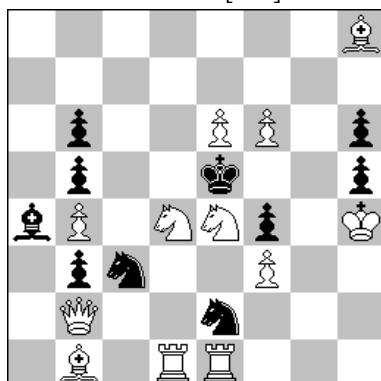
H=2   2111   12+10

Solution 1
1.Sxd4 Sd6+(Sg3+?)
2.Sd-e2(Sc-e2?) **Bf5=**
Solution 2
1.Sxe4 Sf5+(Sxb5?)
2.S4-c3(S2-c3?) **Rd6=**

2nd Place
D. Perone [ARG]
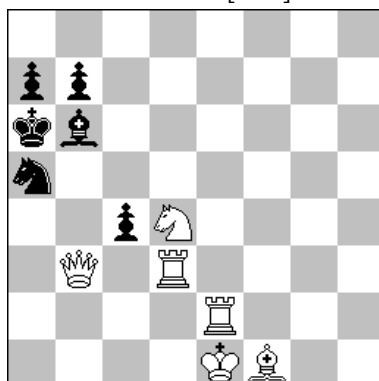
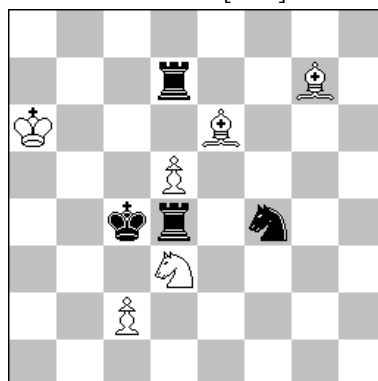H=2   2111   6+6

Solution 1
1.Sxb3 Re6 2.Sa5 Ra3=
Solution 2
1.Bxd4 Ra2 2.Bb6 Rd6=

3rd Place
D. Müller [GER]

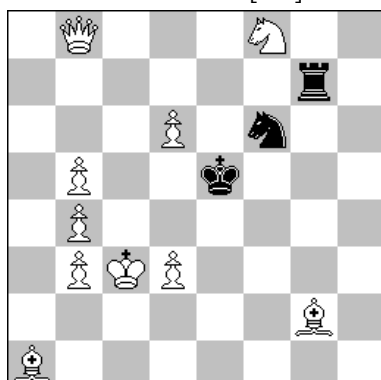H=2   3111   6+4

Solution 1
1.R4xd5 Bxd7 2.Se6 Bxe6=
Solution 2
1.Sxd5 Bxd4 2.Rg7 Bxg7=
Solution 3
1.R7xd5 Sxf4 2.Rd3 Sxd3=

	Self-pin	*Pas. Sacr.*	*Active sacr.*
Sol. 1	Rd4-**A**	Rd7-**B**	Sf4-**C**
Sol. 2	Sf4-**C**	Rd4-**A**	Rd7-**B**
Sol. 3	Rd7-**B**	Sf4-**C**	Rd4-**A**

4th Place
M. Parrinello [ITA]

H=2   2111   10+3
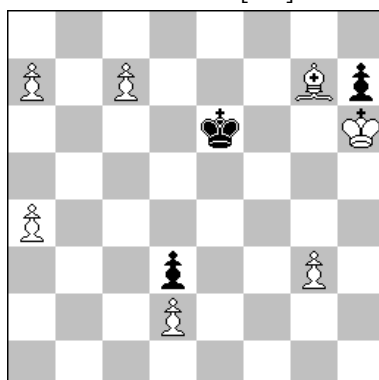
Solution 1
1.Se4+ Kc2+ 2.Kd5 Bxg7=
Solution 2
1.Rc7+ Kd2+ 2.Kxd6 Bxf6=

5th Place
A. Garofalo [ITA]

H=2   A-B-C-D   7+3

A - diagram
1.Kf7 c8S 2.Kg8 Sd6=
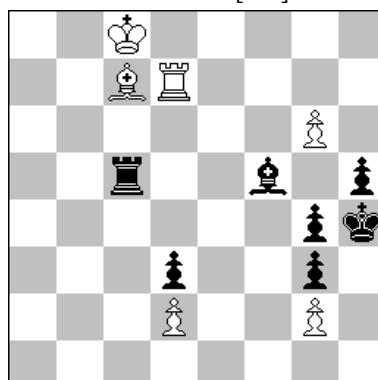B = A + Bg7>e5
1.Kd7 a8B 2.Kc8 Bc6=
C = B + Pc7>b7
1.Kd5 b8R 2.Kc4 Rb5=
D = C + Pb7>f7
1.Kf5 f8Q+ 2.Kg4 Qf1=

6th Place
G. Brunori [ITA]

H=2   A-B   6+7

A - diagram
1.Bxd7+ Kxd7 2.Rg5 Bd8=
B – Pg4 > g5
1.Rxc7+ Kxc7 2.Bg4 Rd4=