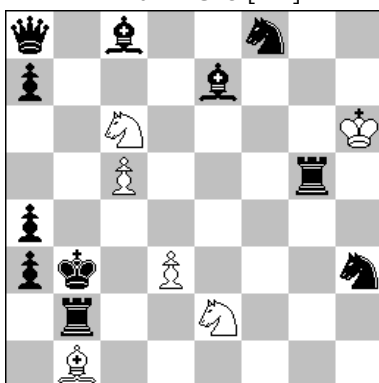# API

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## TTy FORMULA-ONE 2015
### GP-6 : June 2015
### AWARD
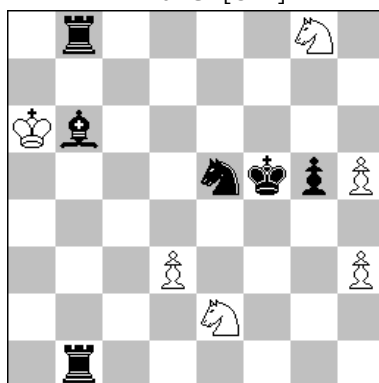
### 1st Place
### M. Parrinello [ITA]



H≠2    B=Kh6>c7    6+11
     2 solutions

A - diagram
**1.Rg4 Kh5  2.Rb4 Sa5** (Sc-d4?)≠
**1.Rxc5 Kg7  2.Rc3 Se-d4** (Sc1?)≠
B – Kh6 > c7
**1.Bxc5 Kd8  2.Bb4 Sc-d4** (Sa5?)≠
**1.Bf6 Kd6  2.Bc3 Sc1** (Se-d4?)≠
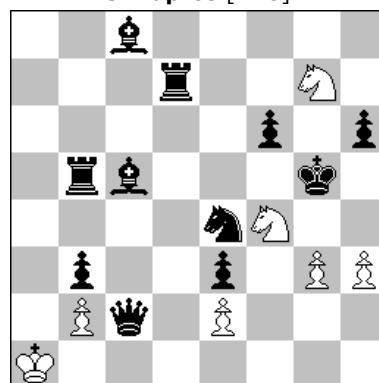
### 2nd Place
### D. Müller [GER]



H≠2    A-B-C-D    6+6

A - diagram
**1.Be3** (Rf1?) **Ka5  2.Bf4 Sd4≠**
B – Pd3 > d5
**1.Rf1** (Be3?) **Kb5  2.Rf4 Sg3≠**
C – Ph5 > d5
**1.Rf8** (Bd8?) **Kb7  2.Rf6 Se7≠**
D – Ph3 > d5
**1.Bd8** (Rf8?) **Ka7  2.Bf6 Sh6≠**

### 3rd Place
### J. Kapros [ARG]



H≠2    3111    7+11

Solution 1
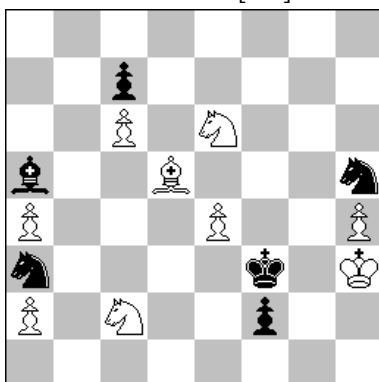**1.Sc3 bxc3  2.Qg6 Sf-e6≠**
Solution 2
**1.Ba3 bxa3  2.Rf5 Sg-e6≠**
Solution 3
**1.Rd3 exd3  2.Bg4 h4≠**

### 4th Place
### A. Garofalo [ITA]



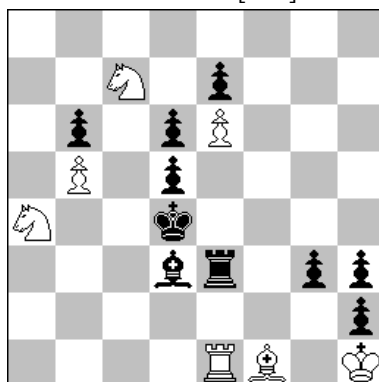H≠2    3111    9+6

Solution 1
**1.Sc4 a3  2.Se3 Sc-d4≠**
Solution 2
**1.Bd2 a5  2.Bf4 Se-d4≠**
Solution 3
**1.Sg3 h5  2.Se2 e5≠**

### 5th Place
### L.M. Martin [SPA]



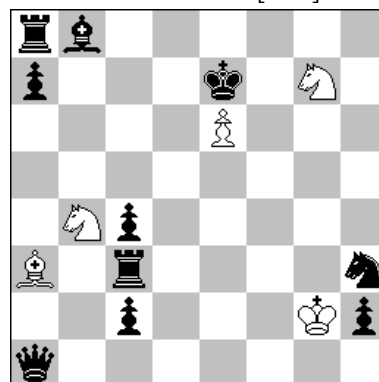H≠2    2111    7+10

Solution 1
**1.Bxb5!(A)**[B~?] **Bxb5** [zz]
**2.Rxe6(B) Sxe6≠**
Solution 2
**1.Rxe6!(B)**[R~?] **Rxe6** [zz]
**2.Bxb5(A) Sxb5≠**

### 6th Place
### R. Krätschmer [GER]



H≠2    2111    5+10

Solution 1
**1.Rg3+ Kxh2  2.Qf6 Sc6≠**
Solution 2
**1.Bg3 Kxh3  2.Rd8 Sd5≠**