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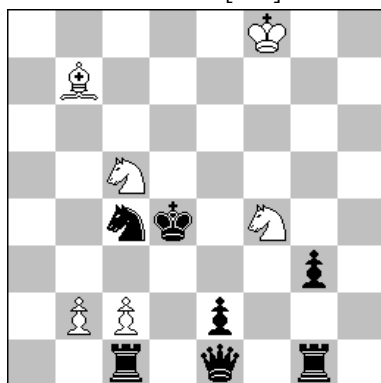www.**accademiadelproblema.org**

TTy FORMULA-ONE 2015
GP-9 : September 2015
AWARD

1st Place
E. Navon [ISR]

H≠2   B=Sc4>e3   6+7

A - diagram
1.Qd2(Qf2?) **Sf-d3**(Sg6?)
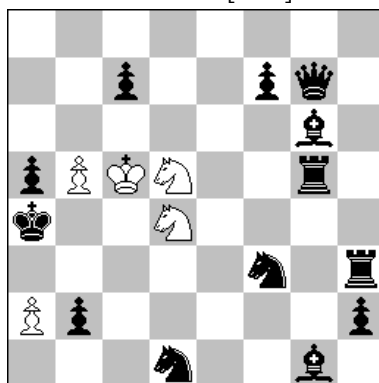**2.Qe3 Sb3**(Se6?)≠
1.Qd2 Sg6? 2.Qe3 ?? [Se6?, Sb3?]
B – Sc4 > e3
1.Qc3(Qb4?) **Sc-d3**(Sd7?)
2.Qc4 Sxe2(Se6?)≠
1.Qc3 Sd7? 2.Qc4 ?? [Se6?, Sxe2?]

2nd Place
M.J. Elbaz [MAR]

H≠2   B=Ka4>a3   5+13

A - diagram
1.Se3(Sf2?) **Sc2-A**
2.Se5(f5?) **Sc3-B**≠
B – Ka4 > a3
1.f5(Se5?) **Sc3-B**
2.Sf2(Se3?) **Sc2-A**≠

3rd Place
M. Witztum [ISR]
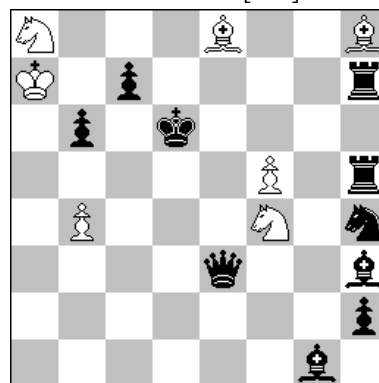
H≠2   2111   7+10

Solution 1
1.Sf3(Sxf5?) **Sxb6**(Sxc7?)
2.Sd4 Sc8≠
Solution 2
1.Sg6(Sxf5?) **Sxc7**(Sxb6?)
2.Se7 Sb5≠

4th Place
M. Parrinello [ITA]
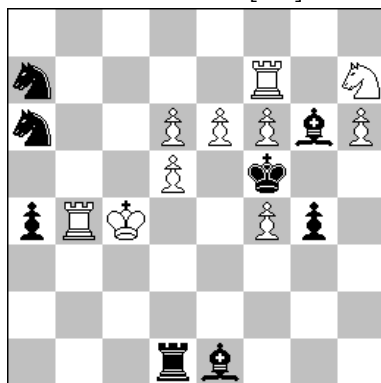
H≠2   A-B-C   10+8

A - diagram
1.Bh4(Bc3?) **Kc3 2.Bxf6+ Rxf6**≠
B – wBf7
1.Sc7(Sc5?) **Kc5 2.Sxe6+ Bxe6**≠
C – wSf7
1.Sc8(Sb5?) **Kb5 2.Sxd6+ Sxd6**≠

5th Place
L.M. Martin [SPA]
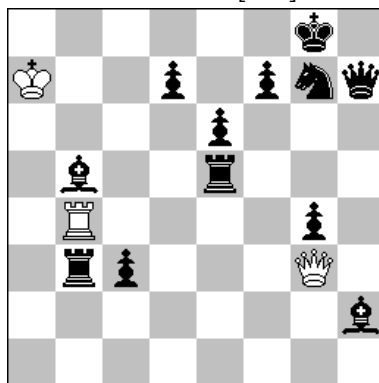
H≠2   2111   3+12

Solution 1
1.Ba4(Ba6?) **Qxg4 2.Ra3 Rb8**≠
Solution 2
1.Re3(Rc5?) **Rxg4 2.Bg1 Qb8**≠

6th Place
A. Garofalo [ITA]
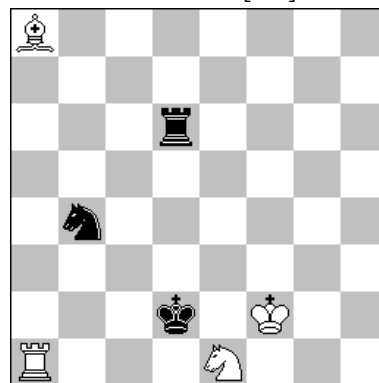
H≠2   2111   4+3

Solution 1
1.Sa2(Sd5?) **Be4 2.Sc3 Sf3**≠
Solution 2
1.Rd3(Rc6?) **Bf3 2.Rc3 Rd1**≠