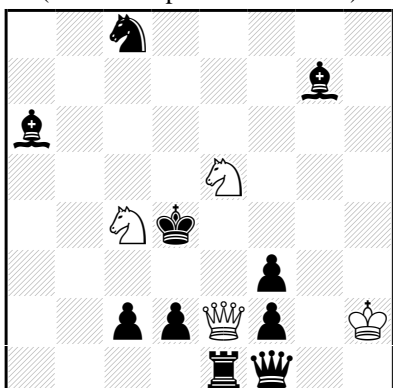


Michal Dragoun

E817 SuperProblem.ru 3. 10. 2019
(6. Prize SuperProblem 2019)



H#2 6.1.1.1 (4+10)
C+ 1

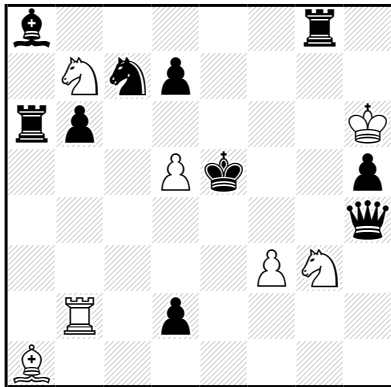
- 1.Kd4-c5 Qe2:d2 2.Kc5-b5 Qd2-a5 #
- 1.Kd4-d5 Qe2:f3+ 2.Kd5-e6 Qf3-f7 #
- 1.Ba6-b7 Qe2:e1 2.Bb7-d5 Qe1-e3 #
- 1.Bg7-f8 Qe2:f1 2.Bf8-c5 Qf1-d3 #
- 1.Ba6:c4 Qe2:c4+ 2.Kd4-e3 Se5-g4 #
- 1.Bg7:e5+ Qe2:e5+ 2.Kd4-d3 Sc4-b2 #

2+2+2 solutions, D/O analogy. First and second pair are connected by play of black king and self-blocks of black bishops on the same squares; second and third pair are connected by analogous use of both black bishops. Zilahi in the third pair.

m.dragoun@gmail.com

Michal Dragoun

H1756 Probleemblad 4/2021



H#2

4.1.1.1

(7+10)

C+

5

1.Qh4-e7 Sb7-d8 2.Ke5-f6 Rb2:b6 #

1.Qh4-c4 Sg3-f1 2.Ke5-d4 Rb2:d2 #

1.Rg8:g3 Rb2-b4+ 2.Ke5-f5 Sb7-d6 #

1.Ba8:b7 Rb2-b5+ 2.Ke5-d6 Sg3-f5 #

2+2 solutions unified by the play of white battery. In the first pair self-blocks by play of black queen over future black king's squares, in the second pair Zilahi and reciprocal exchange of squares where plays black king and mating knight.

m.dragoun@gmail.com

