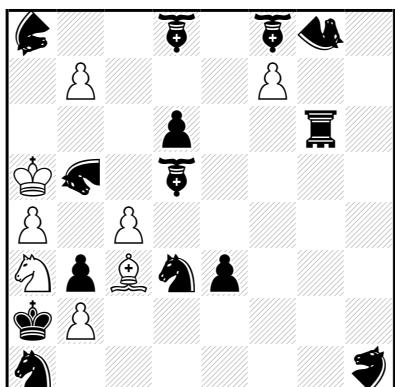


## Michal Dragoun

1603 Šachová skladba 143/2019



**H#2**

6.1.1.1

(8+14)

	rookhopper RHg6, bishophopper BHd5, BHd8, BHf8, nightriderhopper NHb5, rosehopper ROHg8, camelriderhopper CRHa8, zebrariderhopper ZRHh1	<b>1</b>
C+		

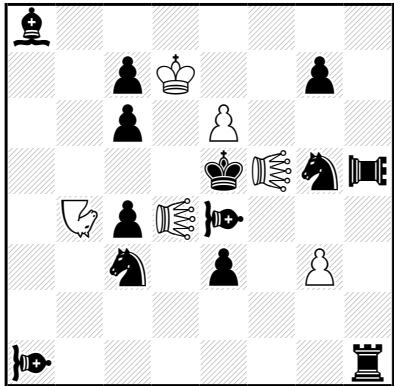
- I. 1.Sc5 bxa8RH 2.Sxa4 RHxa4#
- II. 1.Se5 fxg8BH 2.Sxc4+ BHxc4#
- III. 1.RHc6 bxa8NH 2.RHe6 NHg5#
- IV. 1.BHc5 fxg8ROH 2.BHe7 ROHxd5#
- V. 1.ROHxc4 axb5 2.ROHc8 bxc8CRH#
- VI. 1.CRHC2 c5 2.CRHe8 fxe8ZRH#

2+2+2 solutions unified by six different promotions of 2 white pawns. In I and II sacrifices of black knight with mates by re-capture. In III and IV two-move manoeuvre for creation of a hurdle for mating move. In V and VI preparation of a hurdle in W1 and two-move black sacrificing manoeuvre with analogic use of black pieces on a8 and g8 and white pawns a4 and c4 in first and third pair.

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## Michal Dragoun

G258 SuperProblem.ru 17. 12. 2019



**H#2**      6.1.1.1      (6+13)

lion LI<sub>d</sub>4, LI<sub>f</sub>5,  
rooklion RL<sub>h</sub>5,

C+      bishoplion BL<sub>a</sub>1,  
BLE4, nightrider  
Nb4

2

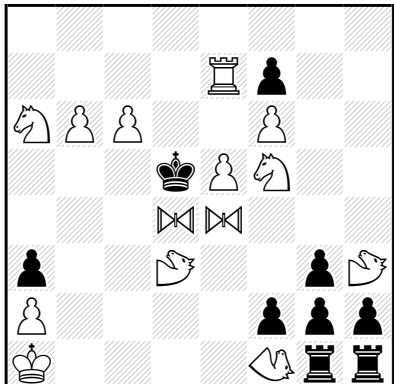
- I. 1.BLxd4 **A** LI<sub>b</sub>1 2.RLf5 **B** LI<sub>b</sub>8#
- II. 1.RLxf5 **B** LI<sub>h</sub>4 2.BLd4 **A** LI<sub>e</sub>7#
- III. 1.Sb1 LIc2 2.c3 LI<sub>x</sub>a1#
- IV. 1.Sh3 LIg4 2.g5 LI<sub>x</sub>h5#
- V. 1.g6 LIC5 2.Kf5 Nd5#
- VI. 1.c5 LI<sub>x</sub>g7 2.Kd4 Nf6#

2+2+2 solutions, D/O analogy. In I and II reciprocal exchange of black self-blocking moves with Zilahi. In III and IV interferences of black rook and anticipatory stopping of black pawns serving after black-black Umnov moves as hurdles. In V and VI distant self-blocks, white-black Umnov moves and antibattery-mates.

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## Michal Dragoun

F1376 Probleemblad 3/2021



**S#3** camel CAd3, CAh3,  
antelope ANf1,  
equihopper EQd4,  
EQe4  
C+ (14+9)

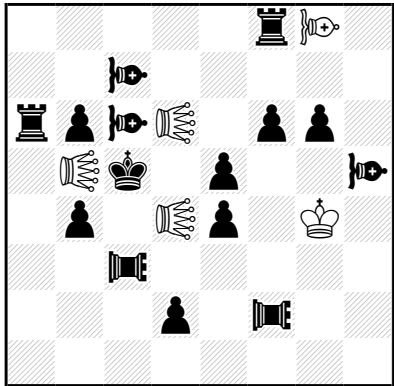
3

- 1.b7 zz,
- 1.- gxf1S 2.b8EQ thr. 3.Se3+ Sxe3#
- 1.- gxf1EQ 2.b8B thr. 3.Rd7+ EQxd7#
- 1.- gxf1B 2.b8AN thr. 3.CAe2+ Bxe2#
- 1.- gxf1AN 2.b8CA thr. 3.Sb4+ ANxb4#
- 1.- gxf1CA 2.b8S thr. 3.CAg4+ CAxg4#

Fivefold cycle of black and white promotions with unified strategy: after black promotion White guards by promoted piece for the second time black king's square, so that originally guarding piece can be used to force black battery-mate.

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**Michal Dragoun**  
14899 Springaren 159/2021



**H#2**      3.1.1.1      (5+15)

lion LId5, LId4,  
LId6,

C+      rooklion RLc3,  
RLf2,  
bishoplion BLg8,  
BLc6, BLc7, BLh5

**4**

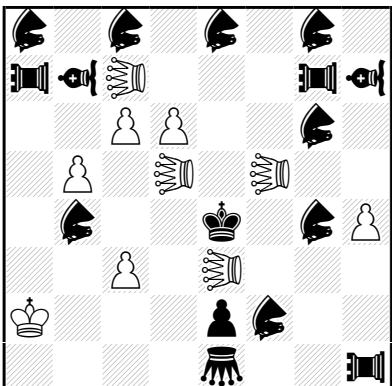
- I. 1.Kxd4 LId3 2.RLf7 LId2#
- II. 1.Kxd6 LId5 2.BLf7 LId1#
- III. 1.Kxb5 LId7 2.Rf7 LId8#

Total cyclic function exchange of three white lions: captured, guard, mate, thus forming cyclic Zilahi. In B1 captures of white lions with simultaneous gate-opening, in B2 unguard of a mate with simultaneous creation of a hurdle for guard by BLg8.

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## Michal Dragoun

1651 Julia's Fairies 18. 9. 2021 v  
(I. Prize Julia's Fairies 2021/II)



**H#2**

6.1.1.1 (10+16)

leo LEc7, LEd5,

LEe3, LEf5,

pao PAa7, PAg7,

PAh1,

vao VAb7, VAh7,

grasshopper Ge1,

nightriderhopper

NHa8, NHb4, NHc8,

NHf2, NHg6, NHg8,

NHg4, NHe8

C+

5

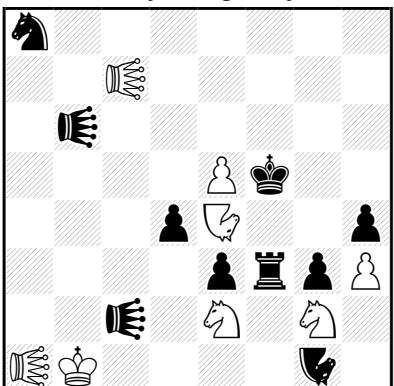
- I. 1.Gxe3 LEfd7 **A** 2.NHe6 LE5xb7# **B**
- II. 1.NHf6 LExb7+ **B** 2.Kxf5 LEh3# **C**
- III. 1.VAxd5 LEh3 **C** 2.Gg3 LEfxh7# **D**
- IV. 1.NHd2 LEfxh7+ **D** 2.Kxe3 LEb3# **E**
- V. 1.VAxf5 LEb3 **E** 2.NHc4 LExe1# **F**
- VI. 1.NHxd6 LExe1+ **F** 2.Kxd5 LEfd7# **A**

3+3 solutions unified by six-fold cycle of white moves. In both solution-trios Zilahi with the same leos LEe3, LEd5, LEf5. In the first trio (I, III and V) immediate captures of leos with self-block and in B2 activation of moving leo by creation of the hurdle to its departure square. In the second trio (II, IV and VI) distant self-blocks and captures of leos in B2 by king.

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## Michal Dragoun

G30 Šachmatnaja kompozicija 157/2021



- I. 1.Nxe2 Ng5 2.Ng6 LIa5#
- II. 1.Sxc7 Na2 2.Se6 Sxh4#
- III. 1.LIxg2 Nc8 2.LIg5 Sxd4#

**H#2**      3.1.1.1      (8+10)

C+      lion LIa1, LIc7,  
          LIb6, LIc2,  
          nightrider Ne4,  
          Ng1  
**6**

Total cyclic functions exchange of white Se2, LIc7, Sg2: captured, guarding f4, mate, thus forming cyclic Zilahi. Cyclic guard or self-block of e6, g6, g5 by white nightrider, black blocking piece and white mating piece. Model mates.

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