

The 9th FIDE World Cup in Composing

$Section \ E-Helpmates$

Preliminary award by

Silvio Baier

Participants

E01	Fomichev E. (RUS)	E34	Vieira R. (BRA)
E02	Bidleň A. (SVK)	E35	Svitek M. (CZE)
E03	Ložek J. (SVK)	E36	Bilokin Y. (UKR)
E04	Tkachenko S. I. (UKR)	E37	Medintsev V. (RUS)
E05	Hudák S. (SVK)	E38	Gasparyan A. (ARM)
E06	Uris M. (ESP)	E39	Gatti D. (ITA)
E07	Varitsky A. (BLR)	E40	Farzaleev D. (RUS)
E08	Tritten P. (FRA)	E41	Javadzade S. (AZE)
E09	Bryukhanov I. (UKR)	E42	Klasinc M. (SVN)
E10	Majoros B. (HUN)	E43	Yarosh L. (RUS)
E11	Zamanov V. (AZE)	E44	Kostyukov A. (RUS)
E12	Csák J. (HUN)	E45	Satkus Vil. (LTU)
E13	Khasanov U. (RUS)	E46	Shorokhov B. (RUS)
E14	Nefyodov V. (RUS)	E47	Gurov V. (RUS)
E15	Yakubovsky C. (BLR)	E48	Packa L. (SVK)
E16	Almammadov A. (AZE)	E49	Tar G. (HUN)
E17	Vasilenko A. (UKR)	E50	Satkus Vid. (LTU)
E18	Zarubin E. (RUS)	E51	Roland M. (BRA)
E19	Gorbatenko Y. (RUS)	E52	Miloseski B. (MKD)
E20	Sayman U. (TUR)	E53	Fedorova A. (RUS)
E21	Fica A. (CZE)	E54	Togookhuu L. (MNG)
E22	Muljadi P. (USA)	E55	Pankratiev A. (RUS)
E23	Labai Z. (SVK)	E56	Cherniavskyi M. (UKR)
E24	Sizonenko V. (UKR)	E57	Gavryliv E. (UKR)
E25	Lastivka V. (UKR)	E58	Evseev V. (UKR)
E26	Fiebig R. (GER)	E59	Gavrilovski Z. (MKD)
E27	Velikhanov K. (AZE)	E60	Karamanits A. (UKR)
E28	Gurowitz HJ. (GER)	E61	Kolesnik M. (UKR)
E29	Yuzyuk V. (UKR)	E62	Prentos K. (USA)
E30	Dimitrov O. (BUL)	E63	Semenenko V. (UKR)
E31	Mlynka K. (SVK)	E64	Linß T. (GER)
E32	Trommler S. (GER)	E65	Paliulionis V. (LTU)
E33	Bílý M. (CZE)		

irst of all, I would like to thank the organizers of the World Cup for the invitation to judge such a prestigious tournament. I received 65 anonymous diagrams from the director Yuri Bazlov. I must admit that I was somewhat disappointed with the average quality of the problems. Taking into account the status of the competition, I hoped that the authors would also send high-quality tasks accordingly. Unfortunately, many of them show banal, old familiar things and resemble poems written without inspiration. Therefore, it was quite difficult to choose the best ones from them. For me, originality in such a tournament is even more important than in unofficial competitions. In addition. complexity of the idea, its clarity of presentation and, of course, the presented form (in approximately this order) are, in my opinion, of the main importance in evaluating the works of chess art.

A few remarks on non-awarded problems:

E12: WCCT-10 theme in a h#3. Unfortunately very symmetrical and thus somehow boring.

E13: Two nicely analogous solutions with three-move switchbacks of the white knight and analogous, though quite simple, justification of the capture moves. The construction of the mates is good, the lack of interaction between White and

Black less so, so I couldn't bring myself to award it.

E18: A lot of ideal mates with original twinning. Unfortunately a1 and b1 are exactly identical.

E19: Much better constructed than <u>P0540350</u> in the PDB due to the use of the white queen. However, I still can't award it without any further content.

E25: Two times Maslar with white change of functions, blackblack Umnow and pin model mates. However, the ♣:d7 capture is disturbing, as is the double ♣f5, and I would have liked to see more connecting elements between the solutions – such as Chumakov.

E32: Two nice little king rundlaufs with analogous justification by clearing the way to a block resp. tempo. However, the complexity is not particularly high, so I put a lot of emphasis on formalities. For example, I find it somewhat disturbing that with ≜g8+ the king is deprived of the square c4, but an analogous effect with ∄g8+ does not exist.

E55: In each solution Klasinc of the black queen for rook and bishop, respectively, with the switchback motivated by re-unpin of the white knight. This is actually a h#2 theme. The additional moves seem imposed and are also not analogous.

E57: Nice idea. However, the interaction is very limited, which doesn't appeal to me much with helpmates. I believe that another

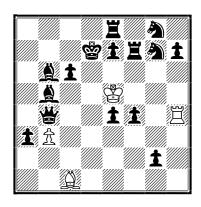
judge could award this problem – even in the HM section.

E59: From my point of view largely anticipated by P1257809 — although somewhat better constructed without Δe6 and with blocks on the same square in the second pair. Nevertheless I unfortunately could not award it.

E60: A collection of echo ideal mates with black allumwandlung and subsequent blocks. The terrible twinning with zeroposition does not justify a distinction im my opinion.

Many thanks to Eckart Kummer for his valuable advice and assistance in the award. In this regard, I propose the following distribution of differences:

1st Prize

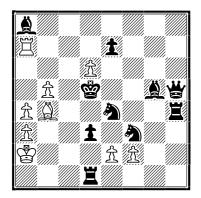


h#3.5 2 solutions 4+15

1... 單h5! 2.堂c5+! 堂:e4 3.堂d6 罩:c5 4.堂:c5 &:a3#

1...\$b2! 2.2f6! \$\ddots\$:f4 3.\$\dots\$e6
\$\text{\pi}:f6 4.\$\dots\$:f6 \$\dots\$h6#

I find this conception very beautiful and harmonious. Moreover, it seems to be original and therefore justifies a high distinction. First, white ambushes his own king. Black provides a suitable move for the white king, but occupies the future mate square, so that White must provide access by sacrifice. This could be called advanced Zajic. In any case, a Zilahi and model mates are woven in. A very small pity is that the &b3 is needed only once.



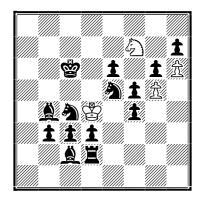
h#2 b) $2 e4 \rightarrow a6$ 9+10 c=b) $2 a7 \rightarrow c8$; d=c) $2 g5 \rightarrow f8$; e=d) $2 c8 \rightarrow f6$ f=e) $2 d1 \rightarrow h6$; g=f) $2 a2 \rightarrow a1$; h=g) $2 h4 \rightarrow h3$

- a) diagram: 1.2f6 e4 (A) 2.2e6 E:e7# (B)
- b) **2** e4→a6: **1**. **Ec4 E:e7 (B) 2**. **2 d4 e4# (A)**
- c=b) \(\mathbb{A}\) a7→c8: 1.\(\alpha\)c5 e3 (C)
 2.\(\alpha\)c4 \(\mathbb{B}\):c5#(D)
- d=c) **≜**g5→f8: 1. **d4 Bc5** (**D**)
- 2. \triangle e4 e3# (C) e=d) \triangle c8 \rightarrow f6: 1.e5 e:d3 (E)
- 2. **∆**:d6 **□**:d6# (F)
- f=e) **≡** d1→h6: **1.e:d6 Ξ:d6 (F) 2. 2 c4 e:d3# (E)**
- h=g) \blacksquare h4 \rightarrow h3: 1. \triangle e5 e:f3 (H) 2. \triangle d5 \triangle c3# (G)

Fourfold reciprocal move exchange already exists. The inclusion of an albino, on the other hand, seems to be original and is implemented with good use of the white pieces and with acceptable twinning. The play consists mainly

of self-blocks and simple guarding moves. However, I would definitely like to acknowledge the original conception according to the introductory text.

3rd Prize



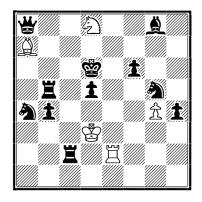
h#4.5* 4+14

*1... ... 2.2d7 2:c4 3.2c5 2d4 4.2b5 2e5 5.2c4 2d6#

1... 2h8! (2~??) 2.2d6 2:e5 3.2e4 2:d4 4.2:d6 2:c4 5.2:e5 2:f7#!

A very pretty problem with analogous Kniest moves, white king switchbacks, Chumakov, model mates and in the solution with a nice corner move including a switchback. This idea seems original, but is less comple: compared to the prize winner. The internal symmetry here is not very intrusive and seems like perfect analogy.

1st Honourable Mention

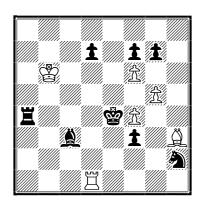


h#4 2 solutions 2+13

1. 全b6 全f7+ 2. 空c5 罩:c2# 1. 堂:a7 罩e6+ 2. 空c5 罩c6# 1. 全e4 &g1 2. 空e5 &h2# 1. 罩:e2 &b6 2. 空e5 &c7#

There similar were some presentations in the tournament, where the black king made two identical moves into the mate net twice. I liked this one most, everything because almost completely analogous. The access to the mate square is achieved in one pair by anticipatory self-pins, in the other by capture of a white piece and simultaneous mate square unguard including Zilahi. The mates from opposite sides have an aesthetic effect. The only tiny difference is the knight move in one solution versus two bishop moves in the other. I hope, this concept together with this matrix is original enough.

2nd Honourable Mention



h#2.5 2 solutions 6+8 b) $\stackrel{\checkmark}{\bullet}$ d7 \rightarrow e2; c) $\stackrel{\checkmark}{\bullet}$ f3 \rightarrow d6

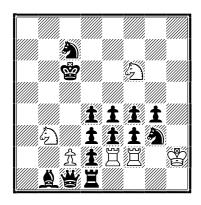
a) diagram: 1...\$f1 2.\$f5 \$b5 3.\$e6 \$:d7#, 1...\$e1+ 2.\$d5 \$e7 3.\$d6 \$:d7#. Roundabout solo rook and bishop maneuvers with mates from one square d7;

b) ▲ d7→e2: 1... **2c8** 2.g6 **3d7** 3. **2f5 3d4#**, 1... **3d8** 2. **3c4 4d7** 3. **2d5 4f5#**. Building batteries Indien;

c) ★f3→d6: 1... **Lg2** (A)+ 2. **Lf5 Ed5+** (B) 3. **L6** 6 f5# (C), 1... f5 (C) 2. **L6** 6 **L9** 2 (A) 3. **Ef4 Ed5#** (B).

A collection of well-known mating sequences (especially a and b) is united here to form a triplet problem. These include white's play around the king including mates on the same square, Indians and cyclic shifting of white moves. In sum, this is probably original. The use of material is excellent, but the black play, with almost exclusively king moves, some of which are repeated, is rather banal.

3rd Honourable Mention

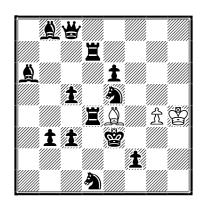


h#3.5 2 solutions 6+14

1...2:e4 2.2d5 E:f3 3.2:e4 c:d3+4.2:f3 2:d4#

The WCCT theme 2x2 with four white officers. I find the correct realization very remarkable; especially with the analogous W3 moves. However, the play is rather symmetrical and 2:d4 is repeated unthematically.

1st Commendation

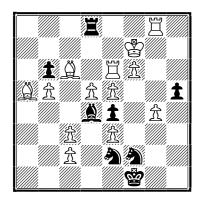


h#4 $b) \stackrel{\blacksquare}{=} d4 \stackrel{\frown}{\to} f4$ 3+13 $c) \stackrel{\blacktriangle}{=} e6 \stackrel{\frown}{\to} d5$; $d) \stackrel{\blacktriangle}{=} f2 \stackrel{\frown}{\to} f4$; $e) \stackrel{\diamondsuit}{\cong} h4 \stackrel{\frown}{\to} c1$

- b) $\equiv d4 \rightarrow f4$: 1. $\&e2 \&g2 2. <math>\exists d3$ $\&f13. \&f3 \&h3 4. <math>\exists e3 \&g2\#$
- c) $\downarrow e6 \rightarrow d5$: 1.c2 $\downarrow f5$ 2.c1 $\downarrow
 \downarrow e6$ 3. $\downarrow e4$ $\downarrow e3$ 4. $\downarrow e3$ 4. $\downarrow e5$ 4.
- d) \downarrow f2 \rightarrow f4: 1. \bigtriangleup f7 &h7 2.&e5 &g8 3. \backsimeq e4 g5 4. \backsimeq f5 &h7#
- e) \$\ddot h4\rightarrow c1: 1.\delta c4 &c2 2.\ddot f4 &:\ddot s3.\ddot d3+ \ddot sc1 &e3 &c2#.

Not very complex, but a fivefold return of one and the same bishop including model mates with tolerable twinning is a remarkable achievement. With a fifth block on e3 it would have gone one award level higher.

2nd Commendation



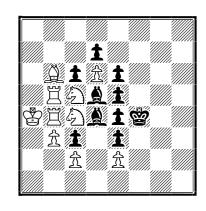
h#3.5 4 solutions 13+8

1...g:h5 2.\$\text{\pm}:e5 \pm :e5 3.\$\text{\pm}c3 \pm f5 4.\$\text{\pm}:b5 \$\text{\pm}:b5\$#

1...c:d4 2.\(\mathbb{I}\):d5 \(\Delta\):d5 \(\Delta\):d5 \(\Delta\):g4 \(\Delta\):f6 \(\mathbb{I}\):f6 \(\mathbb{I}\):f6

I'm not entirely sure about the complexity of this one. Four white officers in an h#3.5 are standard, so originality should be guaranteed. In the end, though, simply some lines are opened with a5-e1 and g8-g1 reciprocally by White and Black - to allow White to pin a knight. Surprisingly there are model mates. I find it disturbing that Black has the choice 2d4/2:c3 in one solution, but in the other solution the possibility 2e4 is missing. All in all, this is worth a commendation to me.

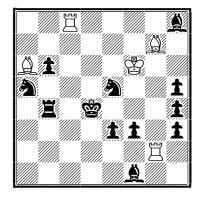
3rd Commendation



h#3 2 solutions 10+10

A familiar looking scheme, but I couldn't find anything comparable. Of course, the black king has to be brought in, which is only possible with the rather obvious capture moves. The Zilahi is nice. but two. with solution the noncapturing move \(\mathbb{I} \) d4, is much more attractive. Nevertheless. an interesting idea.

4th Commendation



h#2 2 solutions 5+12

- 1.2ec6 2e6+2.2c5 2g5#
- 1. 2ec4 2f5+ 2. 2d3 Ed8#

A hopefully still original matrix for anticipatory self-pinning including opening of a double-masked white line and cyclic change of functions of three white pieces. The position looks quite clunky.

Silvio Baier, August 20, 2021