



The 10th FIDE World Cup in Composing

Section B – Threemovers

Final award by

Sergey Ivanovich Tkachenko

MMXXII

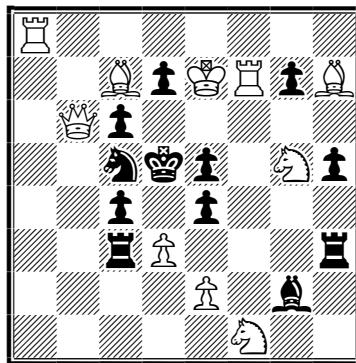
Participants

- | | |
|------------------------|--------------------------|
| B01 Sygurov A. | B19 Khramtsevich M. |
| B02 Varytski A. | B20 Atayants G. |
| B03 Torras A. (ESP) | B21 Samilo V. (UKR) |
| B04 Fomichev E. | B22 Murashov V. |
| B05 Shavyrin V. | B23 Kuzovkov A. |
| B06 Abdullaev E. (AZE) | B24 Svítek M. (CZE) |
| B07 Zamanov V. (AZE) | B25 Yarosh L. |
| B08 Gasparyan A. (ARM) | B26 Radović S. (SRB) |
| B09 Shpakovsky A. | B27 Syzonenko V. (UKR) |
| B10 Delobel B. (FRA) | B28 Gvozdják P. (SVK) |
| B11 Shifrin S. (ISR) | B29 Gavrilovski Z. (MKD) |
| B12 Vokál S. (SVK) | B30 Pankratiev A. |
| B13 Uris M. (ESP) | B31 Astafyeva A. |
| B14 Labai Z. (SVK) | B32 Bazhan A. |
| B15 Mlynka K. (SVK) | B33 Maksimova D. |
| B16 Garzón J. A. (ESP) | B34 Kozhakin V. |
| B17 Dimitrov O. (BUL) | B35 Ribeiro A. (BRA) |
| B18 Feoktistov A. | |
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I have received 35 anonymous threemovers from the Director. Despite I have included less than a half problems into an award, a level of the tourney was good!

I tried to proceeded from the classical principles of approach to the threemover-genre, to my knowledges and experience. I tried maximally to exclude a subjectivism in the award.

B23 – 1st Prize – Gold medal
ALEKSANDR KUZOVKOV



#3

10+12

1. ♜g8! - 2. ♛f5+ ♜e6 (a) 3. ♛:e5#,
- 2... ♜d4 (b) 3. ♛:e5#
- 1... ♜f1 2. ♛f4+ ♜e6 (a) 3. d:e4#,
2... ♜d4 (b) 3. ♛:e4#
- 1... c:d3 2. ♛f3+ ♜e6 (a) 3. ♛e3#,
2... ♜d4 (b) 3. e3#
- 1... d6 2. ♛f6+ ♜e6 (a) 3. ♛:e6#,
2... ♜d4 (b) 3. ♛:d6#
- 1... ♜e6 (a) 2. ♛a5+ c5 3. ♜d6#,
2... ♜c5 3. ♜:c5#
- 1... ♜d4 (b) 2. ♜e6+ ♜d5 3. ♜:c5#,
2... d:e6 3. ♛d8#

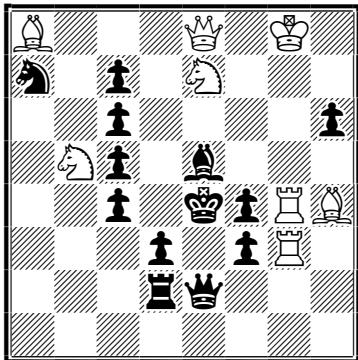


Zagoruiko 4x2 with mates on the same squares. Tactics and geometry are on the high level! Excellent transferring of twomover motifs in threemover genre. The key is also simpatico.

B28 – 2nd Prize – Silver medal

PETER GVOZDJÁK

Slovakia



#3

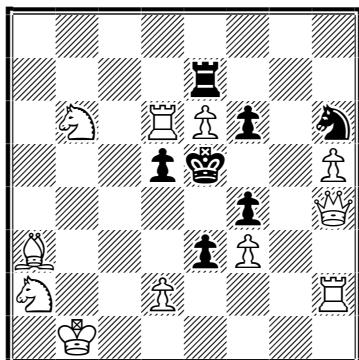
8+13

1. $\mathbb{Q}g6! - (\mathbb{Q}e8) 2. \mathbb{W}e5+ \mathbb{Q}f2 3. \mathbb{Q}g1\#$
 1... $\mathbb{Q}f5$ 2. $\mathbb{Q}c3$ (A) - 3. $\mathbb{Q}d7\#$ (B)
 2... $\mathbb{Q}\sim$ (a) 3. $\mathbb{Q}:f4\#$ (C)
 2... $\mathbb{Q}d6!$ (b) 3. $\mathbb{Q}f7\#$ (D)
 1... $\mathbb{Q}d5$ 2. $\mathbb{Q}:f4$ (C) - 3. $\mathbb{Q}f7\#$ (D)
 2... $\mathbb{Q}\sim$ (a) 3. $\mathbb{Q}d7\#$ (B)
 2... $\mathbb{Q}d6!$ (b) 3. $\mathbb{Q}c3\#$ (A)
 2... $\mathbb{Q}:f4!$ 3. $\mathbb{Q}:f4\#$
 2... $\mathbb{Q}:b5$ 3. $\mathbb{Q}:c6\#$

Djurasevic 4x2. Reversal implementation for New-Strategic school in threemover. It's good that the author was managed to do a threat in three moves. Not enough strategy but can it be requested here?!

B19 – 3rd Prize – Bronze medal

MIKHAIL KHRAMTSEVICH



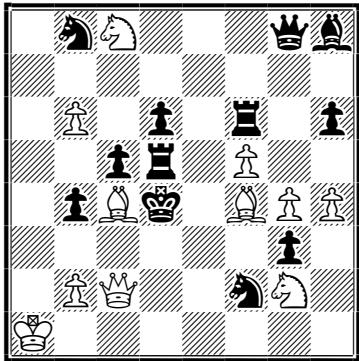
#3

11+7

- *1... $\mathbb{Q}g4(g8,f7)$ 2. $d4+$
 2... $\mathbb{Q}:d4$ (a) 3. $\mathbb{Q}:d5\#$ (A)
 2... $\mathbb{Q}f5$ (b) 3. $\mathbb{Q}:g4\#$ (D)
 1. $\mathbb{Q}c1!$ - 2. $\mathbb{Q}d3+$
 2... $\mathbb{Q}d4$ (a) 3. $\mathbb{Q}:d5\#$ (A)
 2... $\mathbb{Q}f5$ (b) 3. $\mathbb{Q}:f4\#$ (B)
 1... $\mathbb{Q}d7$ 2. $\mathbb{Q}:d7+$
 2... $\mathbb{Q}d4$ (a) 3. $\mathbb{Q}:f4\#$ (B)
 2... $\mathbb{Q}f5$ (b) 3. $\mathbb{Q}:f6\#$ (C)
 1... $e:d2$ 2. $\mathbb{Q}e2+$
 2... $\mathbb{Q}d4$ (a) 3. $\mathbb{Q}:f6\#$ (C)
 2... $\mathbb{Q}f5$ (b) 3. $\mathbb{Q}:d5\#$ (A)

Cycle of Rice (or maybe of Livshic?!) in light position. I enjoyed it very much. Not enough strategy, no uniformity in Black defenses?! But a performing is nice!!! The author did it purposefully.

B26 – 1st Honorable Mention
 SREĆKO RADOVIĆ
Serbia



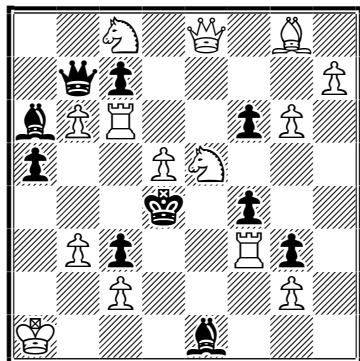
#3

11+12

1. $\mathbb{A}c\sim$? - 2. $\mathbb{W}c4\#$, 1... $\mathbb{B}d\sim!$
 1. $\mathbb{A}a2?$ - 2. $\mathbb{W}c4\#$, 1... $b3$ 2. $\mathbb{W}c3+$ $\mathbb{B}e4$ 3. $\mathbb{W}e3\#$, 1... $d:f5$ 2. $\mathbb{W}d2+$ $d3:\mathbb{B}e4$ 3. $\mathbb{W}e3\#$, 1... $e5!$
1. $\mathbb{B}a7?$ - 2. $\mathbb{B}b5\#$, 1... $\mathbb{W}e8!$
 1. $\mathbb{B}e1?$ - 2. $\mathbb{B}f3\#$, 1... $\mathbb{W}:g4!$
- 1.b3!! - 2. $\mathbb{W}d2+$ $\mathbb{B}e4$ 3. $\mathbb{W}e3\#$,
 2... $\mathbb{B}d3$ 3. $\mathbb{W}:d3\#$
 1... $\mathbb{B}e6$ 2. $\mathbb{A}e2!$ ~ 3. $\mathbb{W}c4\#$
 (2... $\mathbb{B}d\sim?$ / 2... $\mathbb{B}e1?$)
 1... $\mathbb{B}f7$ 2. $\mathbb{A}a6!$ ~ 3. $\mathbb{W}c4\#$
 (2... $\mathbb{B}d\sim?$ / 2... $\mathbb{B}a7?$)
 1... $\mathbb{B}f8$ 2. $\mathbb{B}a7!$ - 3. $\mathbb{B}b5\#$
 (2... $\mathbb{W}e8?$), 2... $\mathbb{B}d3$ 3. $\mathbb{W}:d3\#$
 1... $\mathbb{B}g6$ 2. $\mathbb{A}e1!$ ~ 3. $\mathbb{B}f3\#$
 (2... $\mathbb{W}:g4?$), 2... $\mathbb{B}d3$ 3. $\mathbb{W}:d3\#$
 (1... $\mathbb{B}f5$ 2. $\mathbb{A}e3+$ $\mathbb{B}e5$ 3. $\mathbb{W}:f5\#$
 1... $\mathbb{W}:g4$ 2. $\mathbb{W}d2+$ $\mathbb{B}e4$ 3. $\mathbb{W}:d5\#$)

Good but somewhat old-fashioned strategy. Maybe in another tourney another judge would give a Prize...

B1 – 2nd Honorable Mention
 ALEKSANDR SYGUROV



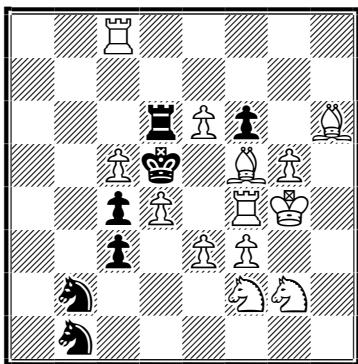
#3

14+10

1. $\mathbb{A}c4?$ $\mathbb{W}:c6!$
 1. $\mathbb{B}d3?$ $\mathbb{A}d2!$
1. $\mathbb{B}d3+?$ $\mathbb{B}e4!$
 1. $\mathbb{B}c4+?$ $\mathbb{A}:c4!$
1. $\mathbb{W}e7!$ - 2. $\mathbb{B}c4!$ $\mathbb{A}d2$ 3. $\mathbb{B}d3\#$ (A)
 1... $\mathbb{A}f1!$ 2. $\mathbb{B}d3!$ $\mathbb{A}d2$ 3. $\mathbb{B}c4\#$ (B)
 1... $\mathbb{B}c6$ 2. $\mathbb{B}d3+!$ (A) $\mathbb{A}:d3$ 3. $\mathbb{B}f3\#$,
 2... $\mathbb{B}e4$ 3. $\mathbb{B}d6\#$
 1... $\mathbb{W}:c8$ 2. $\mathbb{B}c4+!$ (B) $\mathbb{A}:c4$ 3. $\mathbb{B}c6\#$
 1... $\mathbb{A}f2$ 2. $\mathbb{B}e3!!$ $\mathbb{B}:e3$ 3. $\mathbb{B}f3\#$,
 2... $\mathbb{A}e2$ 3. $\mathbb{B}c5\#$
 1... $\mathbb{A}d2$ 2. $\mathbb{B}:f4+!!$ $\mathbb{B}e3$ 3. $\mathbb{B}d3\#$,
 2... $\mathbb{A}:f4$ 3. $\mathbb{B}f3\#$
 (1... $\mathbb{B}e4$ 2. $\mathbb{B}:f6!$ $\mathbb{W}:c6$ 3. $\mathbb{B}6:f4\#$,
 1... $f:e5$ 2. $h8\mathbb{W}!$ $\mathbb{W}:c6$ 3. $\mathbb{W}h:e5\#$)

Yes, 2+2+2... But it got a little boring.

B4 – 3rd Honorable Mention
EUGENE FOMICHEV



#3

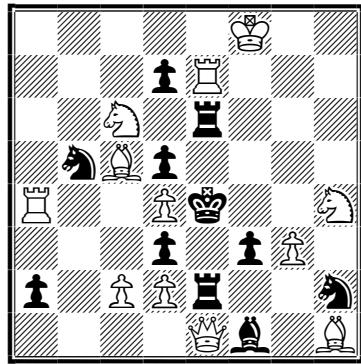
13+7

1. $\mathbb{Q}e4?$ $\mathbb{Q}d3!$; 1. $\mathbb{Q}e4?$ $\mathbb{Q}:e6!$
 1.e7? – 2. $\mathbb{Q}e4+$ $\mathbb{Q}e6$ 3.e8 $\mathbb{Q}#$,
 1... $\mathbb{Q}e6$ 2. $\mathbb{Q}e4!$ – 3. $\mathbb{Q}:e6\#$ /
 3. $\mathbb{Q}f4\#$, 2... $\mathbb{Q}e4!$ 3.f:e4#, 1... $\mathbb{Q}d7$
 2.e8 $\mathbb{Q}!$ $\mathbb{Q}e7$ 3. $\mathbb{Q}c6\#$, 1... $\mathbb{Q}d2!$
 1. $\mathbb{Q}g7?$ – 2.e4+ $\mathbb{Q}:d4$ 3. $\mathbb{Q}:f6\#$,
 1... $\mathbb{Q}e6$ 2. $\mathbb{Q}e4!$ – 3. $\mathbb{Q}:e6$, $\mathbb{Q}f4\#$,
 2... $\mathbb{Q}:e4!$ 3.fe4#, 1... $\mathbb{Q}d2$ 2. $\mathbb{Q}e4!$ –
 3. $\mathbb{Q}:c3$, $\mathbb{Q}:f6\#$, 2... $\mathbb{Q}:e4!$ 3.f:e4#,
 1... $\mathbb{Q}c6$ 2. $\mathbb{Q}d8+$ $\mathbb{Q}d6$ 3. $\mathbb{Q}:d6\#$,
 1... $\mathbb{Q}d3!$

1. $\mathbb{Q}c7!$ – 2. $\mathbb{Q}e4!$ $\mathbb{Q}:e6$ 3. $\mathbb{Q}:f6\#$
 1... $\mathbb{Q}g5$ 2.e4! $\mathbb{Q}:d4$ 3. $\mathbb{Q}g7\#$
 1... $\mathbb{Q}e6$ 2. $\mathbb{Q}e4!$ – 3. $\mathbb{Q}:e6\#$ /
 3. $\mathbb{Q}f4\#$, 2... $\mathbb{Q}:e4!$ 3.f:e4#
 1... $\mathbb{Q}d2$ 2. $\mathbb{Q}e4!$ – 3. $\mathbb{Q}:c3\#$ /
 3. $\mathbb{Q}:f6\#$, 2... $\mathbb{Q}:e4!$ 3.f:e4#
 (1... $\mathbb{Q}d7$ 2.e:d7! – 3.d8 $\mathbb{Q}#\right)$

The logical complex looks convincing! Pity that there isn't much space in the game.

B13 – Commendation
MIGUEL URIS
Spain



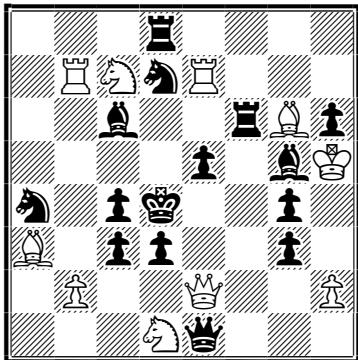
#3

12+11

1. $\mathbb{Q}e5!$ (2.c:d3#)
 1... $\mathbb{Q}f6+$ 2. $\mathbb{Q}f7+$ $\mathbb{Q}e6$ 3. $\mathbb{Q}g5\#$
 1... d:c2 (y) 2.d3+ $\mathbb{Q}e3$ 3. $\mathbb{Q}f5\#$
 1... $\mathbb{Q}:e1$ 2. $\mathbb{Q}g4$ – 3. $\mathbb{Q}f6\#$ (A) /
 $\mathbb{Q}f2\#$ (B)
 2... $\mathbb{Q}e2$ 3. $\mathbb{Q}f6\#$ (A)
 2... d:c2 (y) 3. $\mathbb{Q}f2\#$ (B)
 2... $\mathbb{Q}:d4$ (x) 3. $\mathbb{Q}:d4\#$ (C)
 2... $\mathbb{Q}:g4$ 3. $\mathbb{Q}:f3\#$
 1... $\mathbb{Q}:d4$ (:) 2. $\mathbb{Q}:d7$ – 3. $\mathbb{Q}:d4\#$ (C) /
 $\mathbb{Q}:e6\#$ (D)
 2... d:c2 (y) 3. $\mathbb{Q}:d4\#$ (C)
 2... a1 \mathbb{Q} 3. $\mathbb{Q}:e6\#$ (D)

A geometry looks good, if only there was a full-length threat in addition...

B27 – Commendation
 VIKTOR SYZONENKO
Ukraine



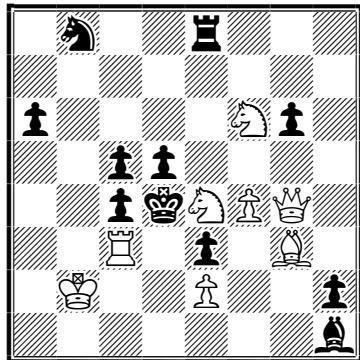
#3

10+15

1. $\mathbb{Q}b5!$ - 2. $\mathbb{Q}d5+$ $\mathbb{A}:d5$ 3. $\mathbb{A}b5\#$
 1... $\mathbb{Q}ac5/\mathbb{Q}ab6$ 2. $\mathbb{W}e5+$ $\mathbb{W}e5$
 3.b:c3#, 2... $\mathbb{A}:e5$ 3. $\mathbb{A}c5\#$
 1... $\mathbb{A}d\sim$ 2.b:c3+ $\mathbb{W}:c3$ 3. $\mathbb{W}:e5\#$,
 2... $\mathbb{A}:c3$ 3. $\mathbb{A}c5\#$
 1... $\mathbb{W}h1$ 2. $\mathbb{A}c5+$ $\mathbb{Q}a:c5$ 3. b:c3#,
 2... $\mathbb{A}d:c5$ 3. $\mathbb{W}:e5\#$
 1... $\mathbb{A}:b5$ 2. $\mathbb{A}:b5+$ $\mathbb{Q}d5$ 3. $\mathbb{A}e4\#$
 1... $\mathbb{Q}b8$ 2. $\mathbb{Q}:d7+$ $\mathbb{A}d5$
 3. $\mathbb{Q}d(b):d5\#$, 2... $\mathbb{A}:d7$ 3. $\mathbb{Q}d5\#$,
 2... $\mathbb{Q}d6$ 3. $\mathbb{A}e6\#$

Yes, variations and mates are many but it's kind of chaotic...

B29 – Commendation
 ZORAN GAVRILOVSKI
North Macedonia



#3

8+11

- *1... $\mathbb{D}e4$
 2. $\mathbb{A}f2$ (A) ~($\mathbb{A}:e4??$)/ $e:f2$ 3. $\mathbb{A}:e3\#/e3\#$
 2. $\mathbb{W}g5$ (B) ~($\mathbb{A}:e4??$)/ $\mathbb{Q}d8(\mathbb{A}:e5)$
 3. $\mathbb{W}:d5\#\mathbb{W}():e5\#$
 1. $\mathbb{A}f2?$ (A) - 2. $\mathbb{A}:e3\#$, 1... $\mathbb{A}:e4!$ (x)
 1. $\mathbb{W}g5?$ (B) - 2. $\mathbb{W}:d5\#$, 1... $\mathbb{A}:e4!$ (y)
 1. $\mathbb{W}f3?$ (C) - 2. $\mathbb{W}:e3\#$ (E), 1... $\mathbb{A}:e4$ (x)
 2. $\mathbb{W}h1 \sim 3. \mathbb{W}d1\#$, 1... $B:f3!$ (m)
 1. $\mathbb{W}e6?$ (D) - 2. $\mathbb{W}:d5\#$ (F), 1... $\mathbb{A}:e4$ (y)
 2. $\mathbb{A}f2 \sim e:f2$ 3. $\mathbb{A}:e3\#/e3\#$, 1... $\mathbb{A}:e6!$ (n)
 1. $\mathbb{A}g5!$ - 2. $f5+$ $\mathbb{A}e4$ (i) / $\mathbb{A}e4$ (y)
 3. $\mathbb{A}e6\#$ (G) / $\mathbb{A}f3\#$ (H)
 1... $\mathbb{A}e4$ (x) 2. $\mathbb{W}e6!$ (D) - 3. $\mathbb{W}:d5\#$ (F),
 2... $\mathbb{A}:f4$ 3. $\mathbb{W}:e3\#$ (E), 2... $\mathbb{A}:e6$ (n)
 3. $\mathbb{A}:e6\#$ (G), 2... $\mathbb{A}e5$ 3. $\mathbb{W}:e5\#$
 1... $\mathbb{A}e4$ (y) 2. $\mathbb{W}f3!$ (C) - 3. $\mathbb{W}:e3\#$ (E),
 2. $\mathbb{A}\sim 3. \mathbb{W}:d5\#$ (F), 2... $\mathbb{A}:f3$ (m) 3. $\mathbb{A}:f3\#$ (H)

Just a good, albeit well-known scheme. The play is enjoyable, but nothing more.

Congratulations to the winners.
 Peace and goodness to all!

Sergey Ivanovich Tkachenko,
 August 01, 2022