



The 10th FIDE World Cup in Composing

Section F – Selfmates

Final award by

Andrey Selivanov

MMXXII

Participants

- | | |
|------------------------|--------------------------|
| F01 Kozura G. (UKR) | F16 Kuzovkov A. |
| F02 Kostylev M. | F17 Svítek M. (CZE) |
| F03 Fomichev E. | F18 Shpakovsky A. |
| F04 Fica A. (CZE) | F19 Libiš Z. (CZE) |
| F05 Zamanov V. (AZE) | F20 Holubec J. (SVK) |
| F06 Gasparyan A. (ARM) | F21 Syzonenko V. (UKR) |
| F07 Trommler S. (GER) | F22 Borodavkin S. (UKR) |
| F08 Labai Z. (SVK) | F23 Feoktistov A. |
| F09 Mlynka K. (SVK) | F24 Pankratiev A. |
| F10 Raican P. (ROM) | F25 Courthiau B. (FRA) |
| F11 Stepochkin A. | F26 Tura W. (POL) |
| F12 Dimitrov O. (BUL) | F27 Yuzyuk V. (UKR) |
| F13 Khramtsevich M. | F28 Gavrilovski Z. (MKD) |
| F14 Gatti D. (ITA) | F29 Marks U. (GER) |
| F15 Crăciun O. (ROM) | |
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I have received 29 anonymous problems from the Director. There are many interesting compositions corresponding to the level of the tourney.

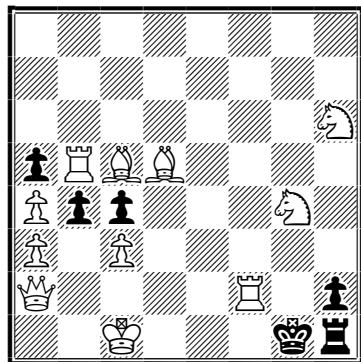
I am sure that many problems, which get distinction in this Cup, subsequently will enter in FIDE Album 2022-24.

Some problems could not stand the competition and the authors will be able to use their compositions in other tourneys.

Among others, I didn't include following problems in the award due to anticipations or other shortcomings:

- **F3** (s#2, ♜b1-♜e4, 6+7) – anticipation [yacpdb/500871](#);
- **F12** (s#5, ♜h1-♜d5, 12+9) – anticipation [yacpdb/424635](#);
- **F24** (s#3, ♜b5-♜d5, 11+9) – anticipation [yacpdb/492966](#);
- **F15** (s#7, ♜d1-♜f3, 12+13) – dual in threat 2. ♜:a5 ~ 3. ♜d3+ ♜e4 4. ♜e3+ ♜d4 5. ♜c5+ ♜d5 6. ♜:b4+ ♜d4 7. ♜c3+ ♜:c3#;
- **F8** (s#4, ♜c4-♜e4, 13+13) – repeated 3rd White move and mate;
- **F17** (s#3, ♜b4-♜d4, 13+12) – rude key with capture;
- **F21** (s#3, ♜c3-♜e5, 12+11) – two White Queens on the diagram.

F1 – 1st Prize, Gold medal
GENNADY KOZURA
Ukraine



s#7

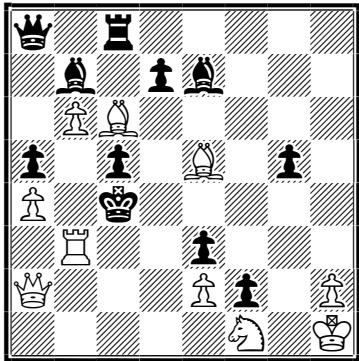
11+6

1. ♜b1!

- 1...b:a3 2. ♜:a5! a2 3. ♜:a2+ ♜f1
4. ♜:c4+ ♜e1 5. ♜b2+ ♜d2 6. ♜a1+ ♜c3 7. ♜c1+ ♜:c1#
- 1...b:c3 2. ♜:h2+ ♜f1 3. ♜:h1+ ♜e2 4. ♜f5 c2 5. ♜b2 c3 6. ♜f2+ ♜d3 7. ♜d2+ c:d2#
- 1...b3 2. ♜d1 b2 3. ♜b3 c:b3
4. ♜f1+ ♜:f1 5. ♜f5 g1 6. ♜g3+ ♜:g3 7. ♜d3+ ♜:d3#

Light form with rich content. Extended form of Svoboda theme. Three model mates. Queen sacrifices on adjacent squares on last move. Active White King.

F7 – 2nd Prize, Silver medal
 SVEN TROMMLER
Germany



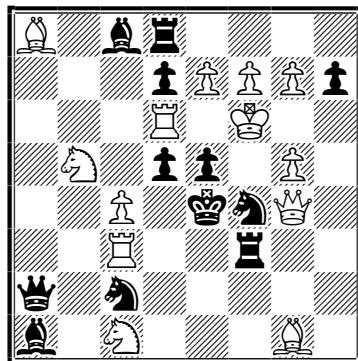
s#8

10+11

1. $\mathbb{Q}a1!$ - 2. $\mathbb{R}b2+$ $\mathbb{Q}c3$ 3. $\mathbb{W}b3+$ $\mathbb{Q}d4$ 4. $\mathbb{W}d5+$ $\mathbb{Q}c3$ 5. $\mathbb{R}b5+$ $\mathbb{Q}c2$ 6. $\mathbb{W}b3+$ $\mathbb{Q}c1$ 7. $\mathbb{Q}b2+$ $\mathbb{Q}b1$ 8. $\mathbb{Q}e4+$ $\mathbb{Q}:e4\#$ (2... $\mathbb{Q}d4$ 3. $\mathbb{W}d5+$...) 1... $\mathbb{R}c6$ 2. $\mathbb{R}d3+$ $\mathbb{Q}b4$ 3. $\mathbb{W}a3+$ $\mathbb{Q}c4$ 4. $\mathbb{R}d4+$ $c:d4$ 5. $\mathbb{Q}:e3+$ $d:e3$ 6. $\mathbb{W}c3+$ $\mathbb{Q}d5$ 7. $\mathbb{W}e5+$ $\mathbb{Q}c4$ 8. $\mathbb{W}b5+$ $c:b5\#$ 1... $\mathbb{R}c6$ 2. $\mathbb{R}a3+$ $\mathbb{Q}b4$ 3. $\mathbb{W}b2+$ $\mathbb{Q}c4$ 4. $\mathbb{W}c3+$ $\mathbb{Q}d5$ 5. $\mathbb{W}e5+$ $\mathbb{Q}c4$ 6. $\mathbb{R}c3+$ $\mathbb{Q}b4$ 7. $\mathbb{W}e4+$ $c4$ 8. $\mathbb{W}:c4+$ $\mathbb{R}:c4\#$

Powerful concept and excellent key. Creation of Black battery on c6. White $\mathbb{W}+\mathbb{R}$ -battery play in all variations, White Queen sacrifices for checkmate.

F13 – 3rd Prize, Bronze medal
 MIKHAIL KHRAMTSEVICH



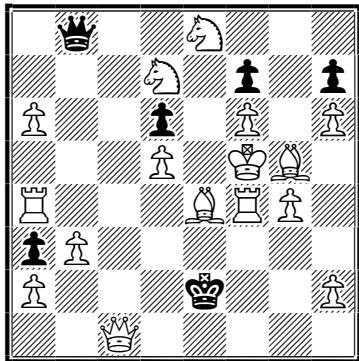
s#4

13+12

1. $\mathbb{R}e6!$ - 2. $\mathbb{R}e3+$ $\mathbb{Q}(\mathbb{R}):e3$ 3. $\mathbb{R}:e5+$ $\mathbb{Q}:e5\#$ 1... $\mathbb{W}a6$ 2. $\mathbb{Q}d6+(A)$ $\mathbb{W}:d6$ 3. $\mathbb{Q}:d5+(B)$ $\mathbb{W}:d5$ 4. $\mathbb{R}:e5+(C)$ $\mathbb{W}:e5\#$ 1... $\mathbb{R}d3$ 2. $\mathbb{Q}:d5+(B)$ $\mathbb{R}:d5$ 3. $\mathbb{R}:e5+(C)$ $\mathbb{R}:e5$ 4. $\mathbb{W}f5+(D)$ $\mathbb{R}:f5\#$ 1... $d6$ 2. $\mathbb{R}:e5+(C)$ $d:e5$ 3. $\mathbb{W}f5+(D)$ $\mathbb{Q}:f5$ 4. $\mathbb{Q}d6+(A)$ $\mathbb{R}:d6\#$ 1... $\mathbb{Q}d4$ 2. $\mathbb{W}f5+(D)$ $\mathbb{Q}:f5$ 3. $\mathbb{Q}d6+(A)$ $\mathbb{R}:d6$ 4. $\mathbb{Q}:d5+(B)$ $\mathbb{Q}:d5\#$ (1... $\mathbb{R}c3$ 2. $\mathbb{Q}:c3+$ $\mathbb{Q}:c3$ 3. $\mathbb{R}:e5+$ $\mathbb{Q}:e5\#$ 1... $\mathbb{R}f2$ 2. $\mathbb{W}f3+$ $\mathbb{R}:f3$ 3. $\mathbb{Q}:d5+$ $\mathbb{Q}:d5\#$ 1... $d:e6$ 2. $\mathbb{W}f5+$ $e:f5$ 3. $\mathbb{Q}d6+$ $\mathbb{R}:d6$ 3. $\mathbb{W}f5+$ $e:f5\#$)

The problem was a clear contender for first place: for the first time (!) a cycle of four White moves is realized on 2nd, 3rd and 4th move. Unfortunately, the author failed to achieve full-length threat.

F23 – 4th Prize
ALEKSANDR FEOKTISTOV



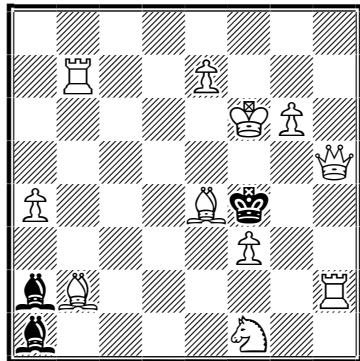
s#7

16+6

*1... \mathbb{W} :e8 2. \mathbb{A} d3+! \mathbb{Q} :d3 3. \mathbb{B} ad4+
 \mathbb{Q} e2 4. \mathbb{B} d2+ \mathbb{Q} e3 5. \mathbb{B} fd4+ \mathbb{Q} f3
6. \mathbb{B} d3+ \mathbb{W} e3 7. \mathbb{B} c2! \mathbb{W} :d3#
1. \mathbb{B} d4! - 2. \mathbb{B} d2+! \mathbb{Q} e3 3. \mathbb{B} c2+
 \mathbb{Q} d4 4. \mathbb{W} d1+ \mathbb{Q} e3 5. \mathbb{W} e2+ \mathbb{Q} d4
6. \mathbb{A} d3+ \mathbb{Q} :d5 7. \mathbb{W} e6+ f:e6#
1... \mathbb{W} :b3 2. \mathbb{B} f1+! \mathbb{Q} e3 3. \mathbb{W} e1+
 \mathbb{Q} :d4 4. \mathbb{A} c2+ \mathbb{Q} :d5 5. \mathbb{A} :b3+ \mathbb{Q} c6
6. \mathbb{A} a4+ \mathbb{Q} :d5 7. \mathbb{W} e6+ f:e6#
1... \mathbb{W} b4 2. \mathbb{B} f2+! \mathbb{Q} :f2 3. \mathbb{A} h4+
 \mathbb{Q} e2 4. \mathbb{A} f3+! \mathbb{Q} :f3 5. \mathbb{W} f1+ \mathbb{Q} e3
6. \mathbb{A} f2+ \mathbb{Q} :f3 7. \mathbb{B} f4+ \mathbb{W} :f4#
1... \mathbb{W} :e8 2. \mathbb{A} f3+! \mathbb{Q} :f2 3. \mathbb{A} h1+!
 \mathbb{Q} e2 4. \mathbb{W} f1+! \mathbb{Q} :e3 5. \mathbb{B} f2+ \mathbb{Q} :d4
6. \mathbb{W} a1+ \mathbb{Q} :d3 7. \mathbb{A} e4+ \mathbb{W} :e4#

The problem with rich content, battery play and different mates. Defenses by Black Queen lead to new mates.

F2 – 5th Prize
MIKHAIL KOSTYLEV



s#9

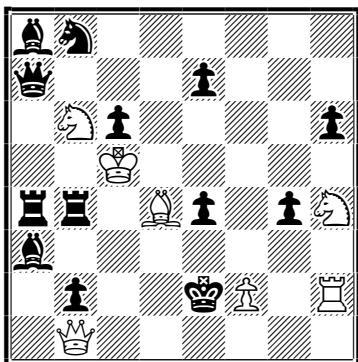
11+3

Main plan: 1. \mathbb{A} e5+? \mathbb{Q} :e5#?? 2. \mathbb{W} :e5#
1. \mathbb{B} b4! (2. \mathbb{A} f5+ \mathbb{A} c4 3. \mathbb{A} e5+ \mathbb{Q} :e5#)
1... \mathbb{A} b1 2. \mathbb{A} d5+ \mathbb{A} e4 3. \mathbb{W} e5+
 \mathbb{Q} :f3 4. \mathbb{B} b3+ \mathbb{Q} g4 5. \mathbb{A} e6+ \mathbb{A} f5
6. \mathbb{W} e2+ \mathbb{Q} f4 7. \mathbb{B} h4+ \mathbb{Q} g4 8. \mathbb{A} f7!
 \mathbb{A} :b2+ 9. \mathbb{W} e5+ \mathbb{Q} :e5#
1... \mathbb{A} d5 2. \mathbb{A} c2+ \mathbb{A} e4 3. \mathbb{W} g5+
 \mathbb{Q} :f3 4. \mathbb{B} b3+ \mathbb{A} d3 5. \mathbb{A} d1+ \mathbb{Q} e4
6. \mathbb{B} b4+ \mathbb{A} c4 7. \mathbb{A} c2+ \mathbb{Q} f3 8. \mathbb{W} g2+
 \mathbb{Q} f4 9. \mathbb{A} e5+ \mathbb{Q} :e5#.

Berlin theme is a rare guest in selfmate-genre. A paradox of the theme is that in initial try of main plan the White wants to force the Black of checkmate but perform the checkmate himself. In the solution White prevents this checkmate and achieve a goal.

A whole concept with two variations.

F16 – 1st Honorable mention
ALEKSANDR KUZOVKOV



s#3

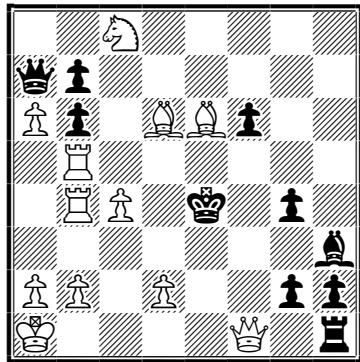
7+13

1. $\mathbb{A}h8?$ e3!
1. $\mathbb{A}e3?$ g3!

1. $\mathbb{A}g7!$ - 2. f3+ $\mathbb{A}e3$ 3. $\mathbb{W}:e4+$ $\mathbb{B}:e4\#$
1...g3 2. f:g3+ $\mathbb{A}e3$ 3. $\mathbb{A}d4+$ $\mathbb{B}:d4\#$
1...e3 2. f:e3+ $\mathbb{A}:e3$ 3. $\mathbb{A}:h6+$ $\mathbb{B}f4\#$
1... $\mathbb{A}c7$ 2. f4+ $\mathbb{A}e3$ 3. $\mathbb{A}d5+$ c:d5#

The first task with the albino pawn battery game and four different mates. Bishop return (3. $\mathbb{A}d4$). Choosing of the first move.

F22 – 2nd Honorable mention
SERGEY BORODAVKIN
Ukraine



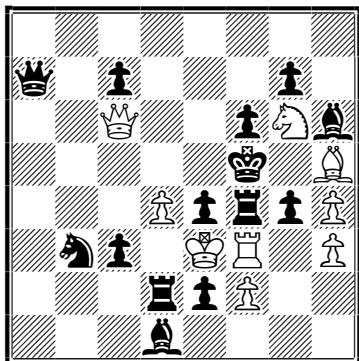
s#4

12+10

1. $\mathbb{W}e1+?$ (A) $\mathbb{A}d3$ 2. $\mathbb{B}d5+$ $\mathbb{A}c2$
3. $\mathbb{W}b1+$ $\mathbb{B}:b1\#$, 1... $\mathbb{A}d4$ 2. $\mathbb{B}b3$ (B) ~
3. $\mathbb{B}d5+$ $\mathbb{A}:c4$ 4. $\mathbb{W}c1+$ $\mathbb{B}:c1\#$, 1... $\mathbb{A}f3!$
1. $\mathbb{B}b3!$ (B) - 2. $\mathbb{W}e1+$ (A) $\mathbb{A}d4$
3. $\mathbb{B}d5+$ $\mathbb{A}:c4$ 4. $\mathbb{W}c1+$ $\mathbb{B}:c1\#$
1...g1 \mathbb{A} 2. $\mathbb{W}f5+$ $\mathbb{A}d4$ 3. $\mathbb{W}f2+$ $\mathbb{A}e4$
4. $\mathbb{W}e3+$ $\mathbb{A}:e3\#$
1...g:f1 \mathbb{A} 2. $\mathbb{B}b4$ (3. c5+ $\mathbb{A}c4\#$)
2... $\mathbb{W}:a6$ 3. c5+ $\mathbb{W}c4$ 4. $\mathbb{B}:c4+$ $\mathbb{A}:c4\#$
1...g:f1 \mathbb{A} 2. $\mathbb{B}d5$ (3. $\mathbb{B}e3+$ $\mathbb{A}:e3\#$)
2...b5 3. $\mathbb{A}:a7$ ~ 4. $\mathbb{B}e3+$ $\mathbb{A}:e3\#$
1...g1 \mathbb{A} 2. $\mathbb{B}e3+$ $\mathbb{A}d4$ 3. $\mathbb{B}d3+$ $\mathbb{A}e4$
4. $\mathbb{W}e2+$ $\mathbb{A}:e2\#$
1...g1 \mathbb{W} 2. $\mathbb{W}b1+$ $\mathbb{A}d4$ 3. $\mathbb{B}d5+$
 $\mathbb{A}:c4$ 4. $\mathbb{W}c1+$ $\mathbb{W}:c1\#$

Four out of five promotions of Black Pawn are underpromotions. Mates on the same square by different Black pieces. Variations with quiet play and capture of White Queen. Creation and play of four Black batteries.

F26 – 3rd Honorable mention
WALDEMAR TURA
Poland



s#2

9+14

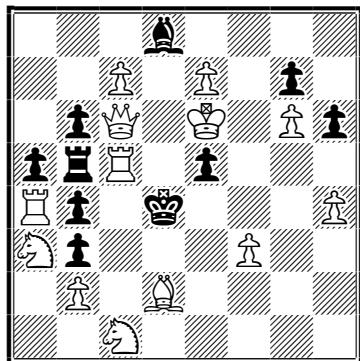
- I: 1... $\mathbb{Q}h8?$ - 2. $\mathbb{Q}:f4+$ $\mathbb{Q}:f4\#$, 1... $\mathbb{Q}:d4!$
 1. $\mathbb{Q}f8!$ - 2. $\mathbb{Q}:f4+$ $\mathbb{Q}:f4\#$
 I: 1... $e:f3$ 2. $\mathbb{Q}e4+$ $\mathbb{Q}:e4\#$ (2. $\mathbb{Q}:g4+?$
 $\mathbb{Q}:g4\#??$ 3. $\mathbb{Q}:f3!$)
 II: 1... $g:f3$ 2. $\mathbb{Q}g4+$ $\mathbb{Q}:g4\#$ (2. $\mathbb{Q}:e4+?$
 $\mathbb{Q}:e4\#??$ 3. $\mathbb{Q}:f3?)$
 III: 1... $d:d4$ 2. $\mathbb{Q}d5+$ $\mathbb{Q}:d5\#$
 IV: 1... $\mathbb{Q}:d4$ 2. $\mathbb{Q}e6+$ $\mathbb{Q}:e6\#$

Adabashev 2 x 2:

- I, II – unpins of bRf4, FML,
 selfmate specific dual avoidance by
 releasing of the white King field;
 III, IV – creation and play of black
 batteries.

Choosing of the first move. Rich
 content of “small” problem. “Small
 spool but precious!”

F25 – 4th Honorable mention
BERNARD COURTHIAU
France



s#9

13+10

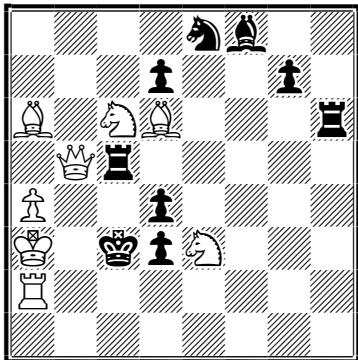
1. $\mathbb{Q}e4+?$ $\mathbb{Q}:c5$ 2. $c8\mathbb{Q}+$ $\mathbb{Q}c7$ 3. $\mathbb{Q}b1$
 $h5$ 4. $f4$ $e:f4$ 5. $e8\mathbb{Q}$ $f3$ 6. $\mathbb{Q}f5$ $f2$ 7. $\mathbb{Q}g5$
 $f1\mathbb{Q}(\mathbb{Q})$ 8. $\mathbb{Q}d4+$ $\mathbb{Q}c6+$ 9. $\mathbb{Q}d5+$ $\mathbb{Q}:d5!$
 1. $\mathbb{Q}d5+!$ $\mathbb{Q}:d5$ 2. $\mathbb{Q}b5+$ $\mathbb{Q}:b5$ 3. $\mathbb{Q}e4+$
 $\mathbb{Q}c5$. Now we can play:
 4. $c8\mathbb{Q}+$ $\mathbb{Q}c7$ 5. $e8\mathbb{Q}$ $h5$ 6. $f4$ $e:f4$
 7. $\mathbb{Q}f5$ $f3$ 8. $\mathbb{Q}g5$ $f2$ 9. $\mathbb{Q}c4+$ $\mathbb{Q}:c4\#$.
 It lacks one move to promote the
 Black Pawn “f”.

Logical problem with phoenixes
 and sacrifices. For realization of
 main plan, it is need to eliminate
 w $\mathbb{Q}c5$ and win a tempo for w $\mathbb{Q}a3$
 for the check $\mathbb{Q}b5+$.

F28 – 5th Honorable mention

ZORAN GAVRILOVSKI

North Macedonia



s#3

8+9

1. $\mathbb{Q}c\sim$? $\mathbb{B}:b5!$ (x)
 1. $\mathbb{Q}e5?$ $\mathbb{B}:b5$ (x) 2. $\mathbb{Q}d5+!$ (C) $\mathbb{B}:d5$
 3. $\mathbb{Q}b4+$ $\mathbb{Q}:b4\#$, 1... $d:e3!$ (y)

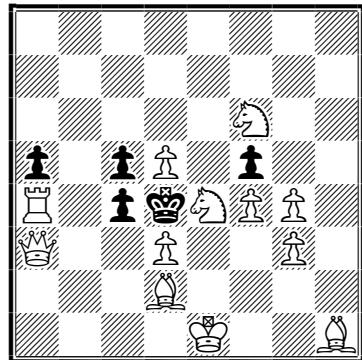
1. $\mathbb{Q}a7!!$ - 2. $\mathbb{W}a5+$ $\mathbb{B}:a5$ 3. $\mathbb{Q}b4+$ (A)
 $\mathbb{Q}:b4\#$
 1... $d:e3$ (y) 2. $\mathbb{Q}e5+$ $\mathbb{B}:e5$ 3. $\mathbb{W}b4+$ (B)
 $\mathbb{Q}:b4\#$
 1... $\mathbb{B}c\sim$ 2. $\mathbb{W}c6+$ $d(\mathbb{B}):c6$ 3. $\mathbb{Q}b4+$
 $\mathbb{Q}:b4\#$
 1... $\mathbb{B}b5!$ (x) 2. $\mathbb{Q}b4+$ (A) $\mathbb{B}:b4$
 3. $\mathbb{Q}b5+$ $\mathbb{B}:b5\#$
 1... $\mathbb{B}c4!$ 2. $\mathbb{W}b4+$ (B) $\mathbb{B}:b4$
 3. $\mathbb{Q}:b4+$ $\mathbb{Q}:b4\#$
 1... $\mathbb{B}d6$ 2. $\mathbb{Q}d5+$ (C) $\mathbb{B}:d5$
 3. $\mathbb{W}c4+$ (D) $\mathbb{Q}:c4\#$
 1... $\mathbb{B}d6$ 2. $\mathbb{W}c4+$ (D) $\mathbb{B}:c4$
 3. $\mathbb{Q}d5+$ (C) $\mathbb{B}:d5\#$

A complicated concept and extensive content. Adabashev with three groups of thematic variations. Exchanged functions of $w\mathbb{W}/w\mathbb{Q}$, black correction of $b\mathbb{B}c5$, white correction by $w\mathbb{Q}c6$.

F19 – 1st Commendation

ZDENĚK LIBIŠ

Czech Republic



s#6

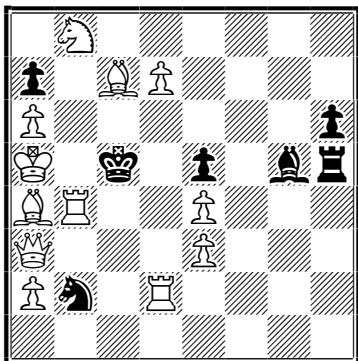
12+5

1. $\mathbb{Q}d1!$
 1... $f:g4$ 2. $\mathbb{Q}f3$ $g:f3$ 3. $\mathbb{Q}c1$ $f2$
 4. $\mathbb{W}c5+$ $\mathbb{Q}:d3$ 5. $\mathbb{W}:f2$ $c3$ 6. $\mathbb{W}e1$ $c2\#$
 1... $f:e4$ 2. $\mathbb{Q}c1!$
 2... $e3$ 3. $\mathbb{B}:c4+$ $\mathbb{Q}:d3$ 4. $\mathbb{Q}e1$
 a4 5. $\mathbb{B}:a4$ c4 6. $\mathbb{Q}c4\#$
 2... $e:d3$ 3. $\mathbb{Q}e1$ d2 4. $\mathbb{Q}f2+$
 $\mathbb{Q}d3$ 5. $\mathbb{W}a1$ c3 6. $\mathbb{Q}:c5$ c2#
 2... $\mathbb{Q}:d3$ 3. $\mathbb{B}:c4$ e3 4. $\mathbb{Q}e1$ a4
 5. $\mathbb{B}:a4$ c4 6. $\mathbb{B}:c4$ e2# (3...a4 4. $\mathbb{B}:a4$
 c4 5. $\mathbb{B}:c4$ e3 6. $\mathbb{Q}e1$ e2#; 4...e3
 5. $\mathbb{Q}e1$ c4 6. $\mathbb{B}:c4$ e2#).

Maneuvers $\mathbb{W}c5-f2-e1$ and $\mathbb{Q}e1-f2-c5$. Full Svoboda theme with thematic Pawns c4 and f5.

The problem lacks a harmony in the variations.

F18 – 2nd Commendation
ALEXANDER SHPAKOVSKY



s#4

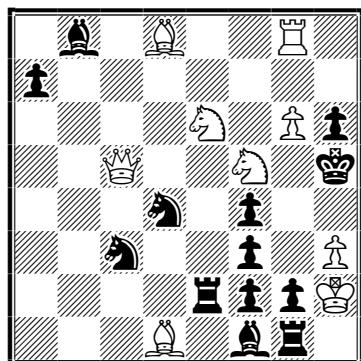
12+7

1. $\mathbb{Q}d8!$ - 2. $\mathbb{Q}e7+$ $\mathbb{Q}:e7$ 3. $\mathbb{Q}c4+$
 $\mathbb{Q}:c4$ 4. $\mathbb{Q}b4+$ $\mathbb{Q}:b4\#$
 1... $\mathbb{Q}:e3$ 2. $\mathbb{Q}b5+$ $\mathbb{Q}c4$ 3. $\mathbb{Q}c5+$
 $\mathbb{Q}:c5$ 4. $\mathbb{Q}b4+$ $\mathbb{Q}:b4\#$
 1... $\mathbb{Q}:d8+$ 2. $\mathbb{Q}b6+!$ $\mathbb{Q}c4$ 3. $\mathbb{Q}d4+!$
 $e:d4+$ 4. $\mathbb{Q}b5+$ $\mathbb{Q}:b5\#$
 1... $\mathbb{Q}f4$ 2. $\mathbb{Q}c4+$ $\mathbb{Q}:c4$ 3. $\mathbb{Q}d4+!$
 $e:d4+$ 4. $\mathbb{Q}b5+$ $\mathbb{Q}:b5\#$
 1... $\mathbb{Q}:a4$ 2. $\mathbb{Q}c1+!$ $\mathbb{Q}c3$ 3. $\mathbb{Q}a4! \sim$
 4. $\mathbb{Q}b6+ a:b6\#$

1... $\mathbb{Q}c4+$ 2. $\mathbb{Q}:c4+$ $\mathbb{Q}:c4$ 3. $\mathbb{Q}d3+$
 $\mathbb{Q}c5$ 4. $\mathbb{Q}b6+ a:b6\#$

Key with provoked check.
 Adabashev 2+2+2. Unfortunately,
 repeated moves don't allow to
 evaluate the problem higher.

F5 – 3rd Commendation
VIDADI ZAMANOV
Azerbaijan



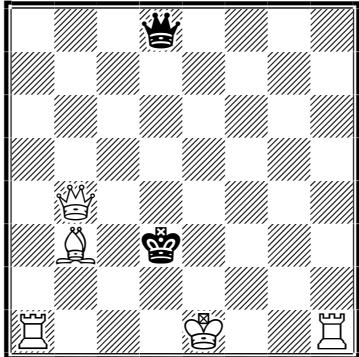
s#2

9+13

1. $\mathbb{Q}a3!$ - 2. $\mathbb{Q}g3+$ $f:g3\#$
 1... $\mathbb{Q}e5$ 2. $\mathbb{Q}:f3+$ $\mathbb{Q}:f3\#$
 1... $\mathbb{Q}e4$ 2. $\mathbb{Q}:f3+$ $\mathbb{Q}:f3\#$
 1... $\mathbb{Q}:f5$ 2. $\mathbb{Q}:f4+$ $\mathbb{Q}:f4\#$

Good key with ambush.
 Line-closings and line-openings in
 the variations.

F11 – Special Commendation
 (for miniature)
 ANATOLY STEPOCHKIN



s#12 b) $\mathbb{W}d8 \rightarrow c8$ 5+2

a) diagram: 1.0-0-0+! $\mathbb{Q}e3$ 2. $\mathbb{B}h3+$
 $\mathbb{Q}f2$ 3. $\mathbb{W}f4+$ $\mathbb{Q}e2(g2)$ 4. $\mathbb{W}g4+$ $\mathbb{Q}f2$
 5. $\mathbb{B}f3+$ $\mathbb{Q}e2$ 6. $\mathbb{B}f4+$ $\mathbb{Q}e3$ 7. $\mathbb{B}e1+$ $\mathbb{Q}d3$
 8. $\mathbb{W}e2+$ $\mathbb{Q}c3$ 9. $\mathbb{W}b2+$ $\mathbb{Q}d3$ 10. $\mathbb{W}b1+$
 $\mathbb{Q}c3$ 11. $\mathbb{B}e3+$ $\mathbb{Q}d3$ 12. $\mathbb{B}d1$ $\mathbb{W}:e3\#$

(2... $\mathbb{Q}e2$ 3. $\mathbb{W}g4+$ $\mathbb{Q}f2$ 4. $\mathbb{B}f3+$ $\mathbb{Q}e2$
 5. $\mathbb{B}f4+$ $\mathbb{Q}e3$ 6. $\mathbb{B}e1+$ $\mathbb{Q}d3$ 7. $\mathbb{W}e2+$
 $\mathbb{Q}c3$ 8. $\mathbb{W}b2+$ $\mathbb{Q}d3$ 9. $\mathbb{W}b1+$ $\mathbb{Q}c3$
 10. $\mathbb{B}e3+$ $\mathbb{Q}d3$ 11. $\mathbb{B}d1$;

1... $\mathbb{Q}e2$ 2. $\mathbb{W}g4+$ $\mathbb{Q}f2$ 3. $\mathbb{B}f1+$ $\mathbb{Q}e3$
 4. $\mathbb{B}f3+$ $\mathbb{Q}e2$ 5. $\mathbb{B}f4+$ $\mathbb{Q}e3$ 6. $\mathbb{B}e1+$ $\mathbb{Q}d3$
 7. $\mathbb{W}e2+$ $\mathbb{Q}c3$ 8. $\mathbb{W}b2+$ $\mathbb{Q}d3$ 9. $\mathbb{W}b1+$
 $\mathbb{Q}c3$ 10. $\mathbb{B}e3+$ $\mathbb{Q}d3$ 11. $\mathbb{B}d1$; 2... $\mathbb{Q}e3$
 3. $\mathbb{B}f3+$ $\mathbb{Q}f2$ 4. $\mathbb{B}f3+$ $\mathbb{Q}e2$ 5. $\mathbb{B}f4+$ etc);

b) $\mathbb{W}d8 \rightarrow c8$: 1. $\mathbb{B}d1+!$ $\mathbb{Q}e3$ 2. $\mathbb{W}d4+$
 $\mathbb{Q}f3$ 3. $\mathbb{B}d3+$ $\mathbb{Q}g2$ 4. $\mathbb{B}g1+$ $\mathbb{Q}h2$ 5. $\mathbb{B}d2+$
 $\mathbb{Q}h3$ 6. $\mathbb{B}h1+$ $\mathbb{Q}g3$ 7. $\mathbb{W}h4+$ $\mathbb{Q}f3$ 8. $\mathbb{B}f1+$
 $\mathbb{Q}e3$ 9. $\mathbb{W}g5+$ $\mathbb{Q}e4$ 10. $\mathbb{B}c2+!$ $\mathbb{W}:c2$
 11. $\mathbb{W}d5+$ $\mathbb{Q}e3$ 12. $\mathbb{B}e2+$ $\mathbb{W}:e2\#$

An idea 0-0-0/ $\mathbb{B}d1$ is realized in twins.

Andrey Selivanov,
 August 18, 2022