

The 4th FIDE World Cup in Composing

Section A – Twomovers

Preliminary award by

Franz Pachl

Participants

A01	C. de Grandi (ITA)	A26	Ph. Robert (FRA)
A02	G. Mosiashvili (GEO)	A27	M. Svítek (CZE)
A03	V. Zamanov (AZE)	A28	N. Bykov (BLR)
A04	Š. Sovík (SVK)	A29	N. Belchikov (BLR)
A05	F. Kapustin (UKR)	A30	B. Majoros (HUN)
A06	P. Murashev (RUS)	A31	R. Zalokotsky (UKR)
A07	V. Plenkov (UKR)	A32	Y. Alekseev (RUS)
A08	E. Abdullaev (AZE)	A33	E. Zarubin (RUS)
A09	J. Burda (CZE)	A34	G. Atajants (RUS)
A10	P. Novitskiy (UKR)	A35	E. Rosner (USA)
A11	N. Harchishin (RUS)	A36	J. Havran (SVK)
A12	D. Müller (GER)	A37	D. Wirajaya (IDN)
A13	A. Grinblat (ISR)	A38	A. Feoktistov (RUS)
A14	M.Chernyavskyy (UKR)	A39	E. Klemanič (SVK)
A15	V. Shanshin (RUS)	A40	V. Sychov (BLR)
A16	M. Guida (ITA)	A41	A. Pankratyev (RUS)
A17	P. Einat (ISR)	A42	R. Martsvalashvili (GEO)
A18	D. Stojnić (SRB)	A43	A. Slesarenko (RUS)
A19	A. Vasilenko (UKR)	A44	K. Velikhanov (AZE)
A20	A. Bidleň (SVK)	A45	G. Hadzi-Vaskov (MKD)
A21	J. Rice (ENG)	A46	O. Efrosinin (RUS)
A22	Z. Gavrilovski (MKD)	A47	S. Khachaturov (RUS)
A23	A. Gasparyan (ARM)	A48	V. Kozhakin (RUS)
A24	Z. Labai (SVK)	A49	V. Dyachuk (UKR)
A25	V. Kuzmichev (RUS)	A50	M. Kovačević (SRB)

rom tournament director
Aleksey Oganesjan I received
50 problems without author
names. I thank hearty
Wieland Bruch, who took over the
search for predecessors. The following
was found:

- A04. Under the approximately 50 Schedej-Zagorujkos there are many better examples with other schemes. The drawback here is that the key piece does not play in the tries, and the white queen has a limite function in the solution. There is a better example, that proceeds similarly with 2 counterchecks after a key with the king in a try: yacpdb/255228 − 1.\(\Delta\)g5? \(\Delta\)e2!; 1.\(\Delta\)g3? \(\delta\)5!; 1.\(\Delta\)h4!;

- A05. Those types of pawn-Zagorujkos with mostly simple mate changes are already found a sufficient number, for example: yacpdb/30262 — 1. 世行? e3!; 1. 世g6? d3!; 1. 全ca2? c:b4!; 1. 世g4!;

- A23. Takes much less out of the known scheme with a Dombro-Zagorujko and Bikos: <u>yacpdb/31696</u> – 1.a:b3? ¤a2!; 1.\(\delta\)f3? \(\mathbb{E}\)f7!; 1.e6!;

- A28. This Bannij-mechanism is known: <u>yacpdb/346520</u> — 1. **2** = 1. **2** = 5? **2** = 5. 1. **2** = 1. **2** = 1. **2** = 1.

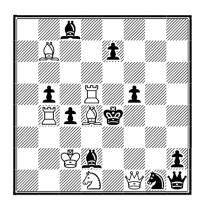
- A34. Not original anymore with this battery scheme: yacpdb/362—1.增b5? f4!; 1.增c7? 宫:d3!; 1.增e1! And additionally these are many first class problems with diagonally built batteries;

- A36. Compare to this with a better key: yacpdb/194665 – 1. 2 e5!

Many thanks to Steven Dowd for the translation into English.

I decided to rank 16 problems.

1st Prize – The Cup winner VALERY SHANSHIN Russia



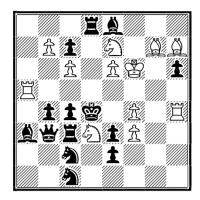
#2 7+10

1.\$h8? - 2.\$d4(A)#, 1...f42.\$d3(B)#, 1...e5(a)!

1.\$\Delta e5!? - 2.\$\Delta d3(B)# (2.\$\Delta d4?), 1...\$\Delta b4 2.\$\Delta f4(C)#. 1...\$\Delta f3(b)!

A highly elegant twomover, I was enthused from the first playthrough of the solution. Tertiary Threat Correction with return in the second and third level of the lost threats as variant mates. In the solution one finds the threat mates to the refutation moves of thus Dombrowskis the tries. theme. This combination apparently new and is presented in an original matrix with subtle foundations for the change in threat. If one wants, one can also note a cyclical Pseudo-Le Grand.

2nd Prize DRAGAN STOJNIĆ Serbia



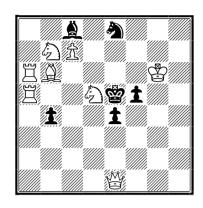
#2vvvv 12+14

 $\begin{array}{l} 1. @ c5? - 2. @ f5\#/f5\#, \ 1... @ d3! \\ 1. @ e5? - 2. @ f5\#/f5\#, \ 1... @ d3! \\ 1. \& e4? - 2. @ f5\#/ @ f5\#, \ 1... @ d5 \\ 2. @ : d5\#, \ 1... & g6 \ 2. @ : g6\#, \ 1... c : d3! \\ 1. b8 \& ? - 2. \& a7\#, \ 1... @ : d3 \ 2. @ f5\#, \\ 1... @ : d3 \ 2. @ f5\#, \ 1... c : d3 \ 2. f5\#, \\ 1... @ d5/ @ : b8 \ 2. @ : d5\#, \ 1... \& g6! \end{array}$

1.b8增! — 2.增a7#, 1... 2:d3 2.全f5#, 1... 2:d3 2.全f5#, 1... :d3 2. 全f5#, 1... 2g6 2. 增:d8#, 1... 且d5/置:b8 2. 置:d5#.

A powerful concept with a cyclical Hannelius and double threat cycle AB-BC-CA in a ponderous construction. In the solution we see a nice Stocchi-Block on d3. If white tries to overprotect this square, we only have a double threat (Sushkow theme), as each of the three try moves shuts out a mate and black through each thematic move to d3 refutes the lost mate. There are similar cycles but with 3 thematic B2-mates on each square this is apparently original. eagerly One thus excuses the somewhat bland key move.

3rd Prize ANATOLY SLESARENKO Russia



#2 8+6

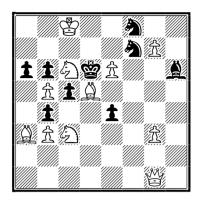
1...&e6 2.\a1#

1.營h4? — 2.全f4(A)#, 1...e3 2.全d4(B)#, 1...含e6 2.營e7#, 1...全d6 2.營f6# (1...全e6 2.營f4#), 1...全d7!

1.增:b4! - 2.总d4(B)#, 1...e3 2. 含f4(A)#, 1...含e6 2.增e7#, 1...含d6 2.增:d6#.

Original Le Grand in a very economical position with an additional phase, in which the two thematic mates threaten with mate change on the thematic move 1...e3. This complex has a 3x2 Zagoruiko on 1...e3/Ke6. if 2.Qh4-e7# 2.Qb4-e7# and counted as different mates. There was no similar Le Grand in the database with this of type direct/indirect battery threats.

4th Prize ZOLTAN LABAI Slovakia



#2 11+9

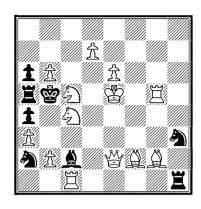
1.&c4? (A) — 2.急:e4#, 1...b:c3 (a) 2.Dd4# (C), 1... 2g5 (b) 2.營d1# (B), 1...a:b5!

1.增d1? (B) — 2.急:e4#, 1... 2g5 (b) 2.&c4# (A), 1... &d2 2.f8增(&)#, 1...b:c3!

1.營d4! (C) — 2.急:e4#, 1...b:c3 (a) 2.急c4# (A), 1... 2g5 (b) 2.營e5#, 1...c:d4 2.急:b4#.

Doubled Salazar without the usual Arnhem/Bannij-Apparatus, with this type of alternative battery build-up (2x the same piece as rear piece), apparently original.

5th Prize Marjan Kovačević *Serbia*



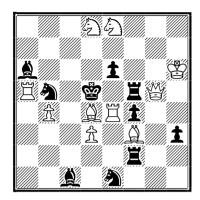
#2 13+8

1.\(\textit{a}\)b7? \(- \) 2.\(\textit{a}\)cd6/\(\textit{a}\)bd6#,
1...\(\textit{a}\):\(\frac{1}{2}\).\(\textit{a}\)\(\textit{a}\)bd6#,

1. 2e4? - 2. 2ed6#, 1... 2:f2 2. 2d6# (2. 2~? 2c6!), 1... 2c6+ 2. 2:a5#, 1... 2:e4 2. 2d6#, 1... 2d1! 1. 2d3! - 2. 2d6#, 1... 2:f2 2. 2d4# (2. 2~? 2c4!), 1... 2:c4+ 2. 2c5#.

Unusual line play with white correction of the white knight, so that the king's battery can fire with a change of mate, additionally, Barnes theme, crosscheck and flight giving first moves. Not a replication of any known pattern and original.

1st Honourable Mention DANIEL WIRAJAYA Indonezia



#2 10+10

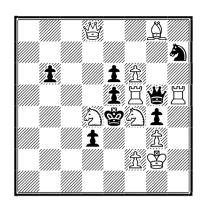
1.&f6? — 2.單d4#, 1...e5 2.豐g8#, 1...單e5 2.豐:e5#, 1...②:f3! 1.&c5? — 2.ഖf6# (2.罩d4?), 1...e5 2.罩d4#, 1...&b2!

1.**点e5!** - 2.**含c7#** (2.**周d**4? 2.**含f**6?), 1...**周f7** 2.**周d4#**, 1...**周f6+** 2.**含**:**f6#** 1...**周:e5** 2.**增:e5#**, 1...**周c2** 2.**用:e1#**.

No Tertiary Threat Correction as 1.\(\Delta c5\)? and 1.\(\Delta c5\)? are attacks on the same level, but a double change of threat with Suschkow theme, establishes through the freeing effect in the initial moves.

Nice mate change on 1...e5 in the tries.

2nd Honourable Mention JOHN RICE *England*



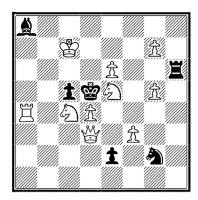
#2 10+8

1.急:e6? - 2.營d5#, 1...急:f6! 1.急f:e6? - 2.營a8# (2.營d5?), 1...e:d4 2.營d5#, 1...急:f6 2.急:g5#, 1...營c1 2.邕:e5, 1...d2!

1. 包d:e6!! - 2. 堂:d3# (2. 堂d5? 2. 堂a8?),1...e:f4 2. 堂d5#, 1... 堂:f4 2. 堂a8#, 1... 堂:f5 2. 急:h7#.

Tertiary Threat Correction with a flight-giving key and good use of the white material. As at 1st Prize, there is a return in the second and third level of the lost threats as variant mates. To this special and seldom "move to" type, in which the white correction is divided amongst several pieces. similar problem there is а yacpdb/331513, but I think the two problems are different enough to give originality to this problem.

3rd Honourable Mention KENAN VELIKHANOV *Azerbaijan*



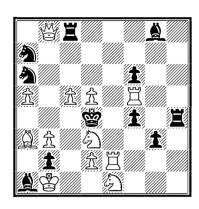
#2 10+6

1. 2c6? (A) - 2. 增f5# / 2. 增e4# (B/C), 1... 當:e6 (a) 2. 2b6# (D), 1... 當:e6 2.g8增#, 1...e1增!

1.增f5! (B) 2.含c6# / 2.含b6# (A/D), 1... 宫:e6 (a) 2.增e4# (C), 1... 宫:d4 2.增d3#.

A very economically constructed example of the Papack combination (1.A? − 2.C/D#, 1...a 2.B#; 1.C! − 2.A/B#, 1...a 2.D#) with Give-and-Take-key. With a set mate on 1... 2:e6 and a better refutation a higher placing would have been possible.

4th Honourable Mention SERGEY KHACHATUROV Russia



#2 12+11

1...胃h1 2.營:f4#

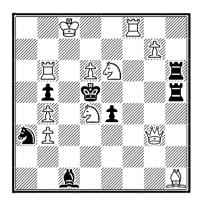
1. ②:f4? - 2. ②c2, ②f3#, 1... 罩h1!

1. 名e5? — 2. 名ef3#, 1... &:d5 2. 名c2#, 1... 含:d5 2. 營:e5#, 1... 名b4!

1. 2 b4! - 2. 2 bc2#, 1... 2 :c5 2. 2 f3#, 1... 2 :c5 2. 2 b6#, 1... 2 :b4 2. 2 :b4#.

Suschkow and Pseudo-Le Grand with return of the double threat out of the first try in the second try and in the solution as a variant mate after block parries, and flight giving first moves. To my surprise, we found no anticipations.

5th Honourable Mention VLADIMIR KOZHAKIN Russia



#2

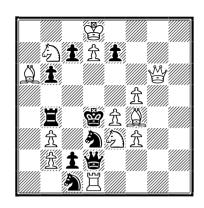
1... 含c4 2. 罩:b5# 1. 含c6? (A) — 2. 含c7# (B), 1... 罩:e6 (a) 2. 增d3# (C), 1... 罩e5 (b) 2. 쌀:e5#, 1... 含:e6 2. g8增(B)#, 1... 急f4!

11+7

1.增d3! (C) — 2.增:e4#, 1... 章:e6 (a) 2.全c6# (A), 1... 章e5 (b) 2.全c7# (B), 1... 章:h1/章h4 2.章f5# 1.增c3? — 2.增c5#, 1...全c4!

Salazar and Dombrowskis Paradox with a good key and excellent refutation.

1st Commendation MARCO GUIDA Italy



#2 13+9

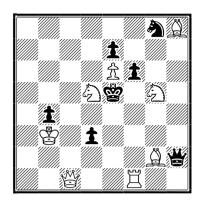
1.營e6? - 2.營d5#, 1...罩b5 2.營c4#, 1...氢:f4 (a) 2.氢:c2# (A), 1...氢:b2 (b) 2.營e5# (B), 1...c6!

1.營c6? — 2.營d5#, 1...罩b5 2.營c4#, 1...氢:f4 (a) 2.營c3# (C), 1...氢:b2 (b) 2.氢:c2# (A), 1...e6!

1.世g1! — 2.总:c2# (A), 1...名:f4 2.名g4# (D), 1...名:b2 2.名d5#(E), 1...世:e3 2.世:e3#.

With this form of damage (use of half-pin in all three phases), no comparison was found in the database. Not wholly convincing, as in 5 of the 6 mates the half-pins are brought to bear, and there is no mate with the pinned knight.

2nd Commendation ZORAN GAVRILOVSKI *Macedonia*



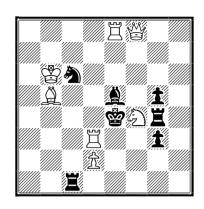
#2*vv[v]

8+7

- 1...⊈d4 2.≌e3#
- 1...\$\d62.\$\d62.\$\d62.\$
- 1.2c7? 2.2c5# (A), 1...2d6 2.2f7#, 1...2cg2 2.2f4#, 1...2d4!
 - 1. **a**:b4? − 2. **b**c5# (A),
- 1...\$\dd 2.\delta c6#, 1...\$\dd 2.\delta f4#, 1...\$\delta d6!
 - 1. \(\mathbb{e}\)c5? (A) 2. \(\mathbb{e}\)d~\(\mathbb{e}\), 1... \(\mathbb{e}\):g2!
- 1. 2:f6! 2. 堂c5# (A), 1... 堂d4 2. 全f3#, 1... 堂d6 2. 全e8#, 1... 堂:g2 2. 堂f4#.

3x2 Zagorujko after king flights in a nice loose form, distributed in 4 phases. 2 phases fail to the thematic kings flights. Conventional but good.

3rd Commendation NIKOLAI BELCHIKOV Belarus



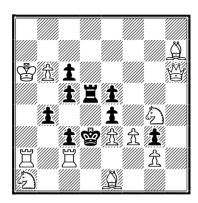
#2

7+7

- 1... \(\mathbb{f}\) 1 (c) 2. \(\Delta \: c6\)#
- 1... 2d4 (a) 2. 🖺 e3#
- 1. 包d5? 2. 增f3#, 1... 罩f1 (c)
- 2. 2c3#, 1... 2d4! (a) / 1... \(\mathbb{I} \) f4! (b)
 - 1. 2g6? 2. 2f3#, 1... 2d4 (a)
- 2. \(\mathbb{B}\): e5#, 1... \(\mathbb{B}\)f4! (b) / 1... \(\mathbb{B}\)f1! (c)
 1. \(\mathbb{A}\)h3? 2.\(\mathbb{B}\)f3#, 1... \(\mathbb{B}\)f4 (b)
- 2.2:g5#, 1... \(\text{f1!} \) (c) / 1... \(\text{2} \) d4! (a)
 - 1.2e2! 2.2f3#, 1...2f1 (c)
- 2.2c3#, 1...2d4 (a) 2.\(\mathbb{Z}\):d4#, 1...\(\mathbb{Z}\)f4 (b) \(\Delta\):g3#.

3-fold cycle of double refutations. The excellent construction secures the commendation.

4th Commendation MIROSLAV SVÍTEK *Czech Republic*



#2 12+9

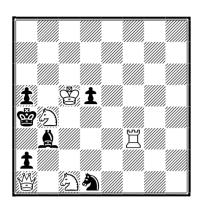
1.營e6? zz 1...党c4 (a) 2.急:e5# (A), 1...b3 (b) 2.罩:c3# (B), 1...罩~(c) 2.急:e4# (C), 1...罩d4!

1.党:c6? — 2.党:d5#, 1...党c4 (a) 2.党b5# (D), 1...萬~ (c) 2.党:e4#(E), 1... 萬d4!

1. \mathbb{B} a4! zz 1... \mathbb{D} c4 (a) 2. \mathbb{B} :c3# (B), 1...b3 (b) 2. \mathbb{A} :e4# (C), 1... \mathbb{D} ~ (c) 2. \mathbb{A} :e5# (A).

Lacny with an excellent ambush key. Unfortunately brought down by M. Velimirovic—yacpdb/26820. With the addition phase with mate change on 1... 堂 c4/貫~ it just made the awards.

5th Commendation VASIL DYACHUK Ukraine

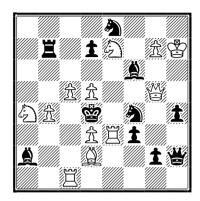


#2 5+6

1.2b:a2! - 2.2c3#, 1...2a3! (a) 2.2b4# (2.2c3?), 1...2a2 2.2a2#:a2# (A).

Surprising small find with 2x Kings-Schiffmann and 3-Phase-Mate change on 1... \(\Delta\)a3.

6th Commendation GIVI MOSIASHVILI Georgia



#2 12+11

1.g8增(点)? — 2.含f5# (C), 1...含e6 2.点c3# (A), 1...增h3 2.增f4#, 1...点e7 2.增e5#, 1...名d6 2.增f6#, 1...d6!

- 1.全c3? 2.全f5# (C), 1...全d3 2.罩e4# (B), 1...營h3 2.營f4#, 1...条e7 2.營e5#, 1...全d6 2.營f6#, 1...罩b4!
- 1.罩f3? 2.&c3#, 1... 2d3 2.營e3#, 1... 2d5!
- $1. \, \Xi \, c3? 2. \, \Xi \, e4\#(B), \, 1... \, \Delta \, d5$ $2. \, \Delta \, f5\#(C), \, 1... \, \Delta \, d3!$
- 1. \(\text{\mathbb{E}} \) ce1? \quad \quad 2. \(\text{\mathbb{E}} \) c4# \quad \(\text{B} \), \quad \(1... \text{\mathbb{E}} \) d5 \\ 2. \(\text{\mathbb{E}} \) f5# \((C), 1... \(\text{\mathbb{E}} \) e2!
- 1. 2b2! 2. Ee4# (B), 1... 2d3 2. 2c3# (A), 1... 2d5 2. 2f5# (C), 1... 2d6 2. 2f6#.

Mix of Le Grand (1. \(\)ac3? und 1. \(\)ab2!) and Pseudo-Le Grand. I could not find the Pseudo-Lacny and there is only \(\)2 Dombrowskis (1 Thematic try).

Franz Pachl, 01-03-2015