

The 8th FIDE World Cup in Composing

$Section \ A-Two movers$

Final award by

Dragan Stojnić

Participants

A01	P. Muljadi (USA)	A25	L. Gómez (ESP)
A02	R. Gafencu (ROU)	A26	M. Guida (ITA)
A03	G. Nicolaescu (ROU)	A27	Y. Alekseyev (RUS)
A04	B. Piliczewski (POL)	A28	K. Velikhanov (AZE)
A05	O. Dimitrov (BGR)	A29	E. Zarubin (RUS)
A06	V. Zamanov (AZE)	A30	P. Murashev (RUS)
A07	A. Shpakovsky (RUS)	A31	V. Markovcij (UKR)
A08	DC. Gurgui (ROU)	A32	M. Uris (ESP)
A09	M. Lipton (GBR)	A33	Z. Janevski (MKD)
A10	A. Sergiienko (UKR)	A34	E. Fomichev (RUS)
A11	O. Efrosinin (RUS)	A35	H. Karabacak (TUR)
A12	J. Kapros (ARG)	A36	O. Crăciun (ROU)
A13	A. Vasylenko (UKR)	A37	A. Pankratiev (RUS)
A14	M. Kovačević (SRB)	A38	M. Stojnić (SRB)
A15	M. Svitek (CZE)	A39	M. Cherniavskyi (UKR)
A16	D. Doukhan (FRA)	A40	N. Neptaev (RUS)
A17	A. Gasparyan (ARM)	A41	Z. Labai (SVK)
A18	A. Antipov (RUS)	A42	V. Shanshin (RUS)
A19	F. Kapustin (UKR)	A43	A. Slesarenko (RUS)
A20	S. Vokál (SVK)	A44	Z. Gavrilovski (MKD)
A21	M. Basisty (UKR)	A45	K. Mlynka (SVK)
A22	V. Dyachuk (UKR)	A46	G. Mosiashvili (GEO)
A23	A. Kuzovkov (RUS)	A47	S. Javadzade (AZE)
A24	U. Sayman (TUR)		

received 47 anonymous entries from the director. The overall level was satisfactory, however at least twenty problems were of a very low level. In many problems there were constructional flaws which I could tolerate only if they were showing demanding ideas.

A04, as reported by author, it was already published on the website of the Polish Chess Federation.

Of other entries, I selected 14 of the most interesting candidates for inclusion into the award.

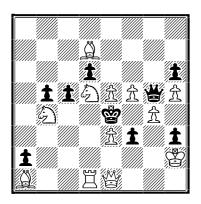
In my opinion the best of them which deserve the Prizes are: A38, A30, A44, A43. The next four compositions deserve Honorable Mentions: A34, A22, A15, A42. Another four compositions deserve Commendations: A16, A29, A39, A31. Problems A25 and A21 stay as reserve.

I would mention a few other good problems that applied for inclusion in the award, but they were unfortunately eliminated on the basis of judge's personal taste or due to some identified shortcomings: A28, A26, A37, A14, A18, A46, A33, A40, A41, A45, A32.

Thanks to Mr. Selivanov for entrusting me with judging this section.

The award is as follows:

1st Prize – Gold medal MIHAILO STOJNIĆ *Serbia*



#2

12 + 9

- 1...增~/增g8(a) 2. 包(:)f6#(A)
- 1... **\factor** f4+(b) 2.e:f4#
- 1... **增**:g4(c) 2. 包f6#(A)
- 1...增:e3(d) 2.增:e3#
- 1...d:e5(e) 2. 全c3#(B)
- 1...f2(f) 2.\dot\dot\h1#
- 1...c:b4(g) 2.\\dot{\psi}:b4\#
- 1...\dot\f5 2.\dot\f5#
 - $1.2c6? \sim 2.2f6\#(A)$
- 1...≝:e3(d) 2.≝:e3# Dombrovskis from the solution

but 1...增:g4!(c) - Dombrovskis from the set play

- $1.2c6? \sim 2.2c3\#(B)$
- - 1 2 g3! zz
- 1...增~/增g8(a) 2.增f4#
- 1...增f4(b) 2.增:f4#
- 1...增:g4(c) 2.增:g4#
- 1... **2:e3(d)** 2. **2:f6#(A)** (2. **2:c**3?(B))
- 1...d:e5(e) 2. 堂:e5#
- 1...f2(f) 2. \(\alpha \)c3#(B) (2. \(\alpha \)f6?(A))

1...c:b4(g) 2. 罩 d4# 1...增:f5 2. 急:f5# 1...c4 2. 罩 d4#

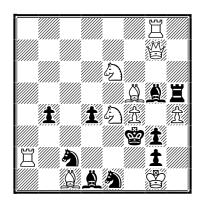
An ingenious presentation of the Ideal Ruchlis, certainly one of the best I've ever seen!

A Dombro-Ideal Ruchlis combination with black queen corrections and zugzwang. There are 6 pure changed mates between the set play and the solution after black thematic defenses (b)-(g), plus another change with repeated mates after q random move (a).

Two thematic tries together with the solution complete a full Dombrovskis involving transferred thematic mates (A,B). The refutation of the first try completes another Dombrovskis effect with the set play.

Additional try: 1.\$\delta\$:b5? (~ 2.\$\d3#) cxb4 2.\$\d2\$xb4#, but 1...c4!

2nd Prize – Silver medal PAVEL MURASHEV Russian Federation



#2

10+10

- 1... 2c~ 2.2:d4#(A), 1... 2e3!(a) 1... 2:f4(c) 2.2g4#
 - 1. **增**:d4? ~ 2.**增**:d1#
- 1... 2e3(a), 2e2(b) selfpinning 2.2e3#, 1... 2:d4 2.2:d4#(A)
- 1... &e2 2. 2d2#(C), but 1... 2d3!
 - 1. 2 f6? 2.2 g4
- 1... 2e3(a) 2. Le4#
- 1... \(\done\)e2(b) 2.\(\delta\) :d4#(A) selfpinning
- 1... Δ:f6 2. \g4#, but 1... \S:h4!
 - 1. **2** b7? 2. **2** c3# battery play
- 1... 2e3(a) 2.24:g5#(B) battery play
- 1... ⊈e2(b) 2. ዿ:g3# battery double, but 1... 且h7!
- 1. 堂e5! 2. ad2#(C) battery play
- 1... **2e3(a)** 2. **2** :**d4#(A)** Barulin (A1) + Levman [2. **2** d2+? **2** e2!] +
- Dombrovskis paradox
- 1... ⊈e2(b) 2. 24:g5#(B)

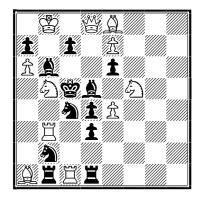
selfpinning + Royal Schiffmann [2.2d2+? 2e3!], double battery

1... \(\mathbb{L}:\f4(c) \) 2. \(\mathbb{L}\g4#(D) \)

Synthesis a lot of the well-known themes: Zagoruiko + 3-phase reciprocal + transferred mates 3x1 + Royal Schiffmann. Dombrovskis paradox by secondary threats (aA) + Barulin (A1) + Levman - in solution. 2 changed move-functions of the White pieces (D, C). Excellent key too.

Extraordinary twomover!

3rd Prize – Bronze medal ZORAN GAVRILOVSKI *North Macedonia*



#2 11+12

- 1...c6(a) 2. \delta d6#
- 1... 2 a4(b) 2. &:d4#
- 1...&c6(c) 2.\ddd{2}:d4#
 - 1. 包bd6? ~ 2. 單b5#
- 1...c6(a) 2. \(\text{2b7#} \) variation with a changed mate
- 1... 2 a4(b) 2. &:d4# variation from the set/actual play, but 1... &c6!(c) refutation
 - 1. 名b:d4? ~ 2. 單b5#
- 1....&c6(c) 2. ≥ e6# variation with a changed mate
- 1...c6(a) 2. \ddf d6# variation from

the set/actual play, but 1... \(\text{2} a4!(b) \) - refutation

(1...e:f5 2.\d5#)

- $1.2c3? \sim 2.2b5#$
- 1... 2a4(b) 2.2:a4# variation with a changed mate
- (1...2c~ 2.2a4#)

1. 2a3! ~ 2. 耳b5#

1...c6(a) 2. \dd d6#

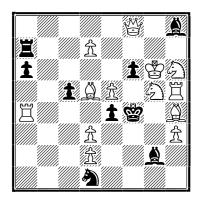
1... 2a4(b) 2. &:d4#

1...&c6(c) 2.\\dot\dot\dot\dot\dot\dot\dot\

Clear realization of the Velimirović attack in tries with cyclic change of the functions of three black moves 1...c6(a)/2a4(b)/2c6(c) (1.2bd6? a/b/c; 1.2bxd4? c/a/b; 1.2c3? b/c/a).

Such complex with White Knight as thematic piece is known long ago, but here the author uses an original and very economical mechanism! A masterpiece.

4th Prize ANATOLY SLESARENKO Russian Federation



#2

13+9

- 1. 2:e4? ~ 2. 耳f5#
- 1... 발f3 2. 월c3# (월g3?) battery
- 1...**\\$**:h3 2.**\\$**:c5# battery
- 1...&:e4+ 2. \(\begin{aligned} \begin{aligned
- 1...⊉e3!
 - $1. \triangle f5? \sim 2. \triangle g3\#(A)$
- 1...⊈:e5(a) 2.\d6#(B)
- 1... \(\delta\) e5(a) 2. \(\delta\) e6#(C) battery
- 1...&:f6 2.\dot\:f6# (2.\dd+? \de5! -

Nitvelt) but 1... 플:d7!

1. \triangle : e4! ~ 2. \triangle e6#(C) - battery

- 1... º :e5(a) 2. . L g 3#(A)
- 1...**≜:h3 2.≥:h3#** battery
- 1... &:e4+ 2. 罩:e4#(X)
- 1...f5 2.\\dot\\dot\\footnote{15#

Change of play over 4 phases with active battery play.

A rare combination of the Ukrainian cycle(AB·BC·CA) with three-phase mate change (after 1... \(\Delta \): h3) - partial Zagoruiko.

It is interesting, next problem by same author have more similarity in comparation with A43:

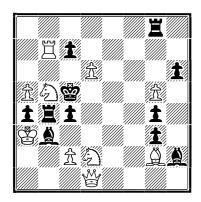
A) A.Slesarenko, Zadachi i etudy, 2019, I-III Pr.e.a., #2*v, Kg7 增b5 單e3 單h6 &d6 &h3 包f3 包g6 &c4 d4 d3 e6 h4 (13) — 增f5 增f2 單e2 &g3 &g8 包g4 &c7 e5 (8).

Set: 1...\$:e6 2.\$e7#, 1...\$:h4 2.\$:e5#,

1.2f:e5? ~ 2.&:g4#, 1...\$:e6 2. \dagged d7#. 1...&:h4 2. \alpha c6#. 1...**≌**f4 2. 包e7#. 1...&:e5+ 2.****\:e5#. 1...**쌀**f3!. 1. **4**:e5! -2.包e7#, 1...**'**⊈:e6 2. \D:g4#, 1...**\$**:e5+ 1...&:h4 2.**&**:c7#. 2.****:e5#.

However, in my opinion it cannot be anticipation: some of mates are different, main content in A43 is cyclic Le Grand, his partial predecessor shows three-phase Zagoruiko as main idea.

1st Honourable Mention EUGENE FOMICHEV Russian Federation



#2

10+11

Set: 1... &g1 2. 쌀:g1# Random move 1. &d~? ~ 2. 쌀d4#/쌀d5# is refuted by Finnish defense 1...c3!

 $1. \% e2? \sim 2. \% e3 \# \% e5 \#$

1...c3 2. 🖺 c7#

1... ♯:g5 2. ₩e3#

1... &g1 2. \dot{e5#

but 1... 🖺 e8!

1. 營:g4? ~ 2. 營 d4#/營f5#

1...c3 2.\\text{\mathbb{g}}:b4#

1... 罩:g5 2. 增d4#

1...&g1 2.\ff5#

but 1.. 罩:b5!

This plan is a mistake... So, in caprice, White takes &c4.

1. 包:c4! ~ 2. 增d4#/增d5#

1...**\$**:c4/♯g5 2.增d4#

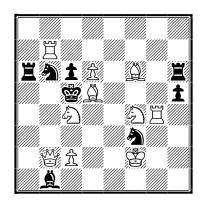
1... **當**:c4/**&**g1 2. 增d5#

A very interesting Finnish Novotny with 3 pairs of thematic mates and change for Finnish defense 1...c3.

Also, 3-phase change after move 1...2g1.

I know only a few problems with changed mates after thematic Finnish defense (one of them is mine); it is very difficult for realization.

2nd Honourable Mention VASYL DYACHUK *Ukraine*



#2

10+8

1... \(\text{2} \) \(\d \text{d5(a)} \) 2. \(\d \text{e6#(A)} / \(\d \d \text{3#(B)} \)

1. 買g5? ~ 2. 包e6(A)/包d3#(B)

1... **2**:d5(a) 2. **2 b**4#(C)

1... 2:g5 2. Ad4# but 1... 2e5!

 $1.c3? \sim 2. 2 b4\#(C)$

1... 2 : d5(a) 2. 2 e6#(A) (2. 2 d3?) but

1... \a2!

1. &c3! ~ 2. \bgar{2} b4#(C)

1... 2:d5(a) 2. 2d3#(B) (2. 2e6?)

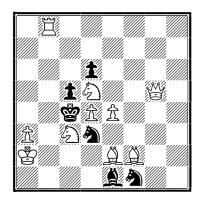
1... 🛮 a4 2. ≌:b6#

1...c:d5 2. 耳 c7#

Burmistrov combination (double Le Grand) (A, B-C) connected with the Makihovi theme.

I like two analogy to open the Black lines in phases 1.c3? and 1.요c3!, also two White units occupy the same square c3.

3rd Honourable Mention MIROSLAV SVITEK *Czech Republic*

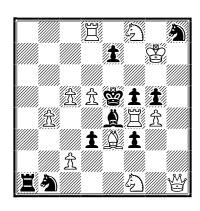


#2 10+6

- 1. ♯a8? ~ 2. ♯a4# but 1...♣:c3!(c)
- 1.增c1?(A) ~ 2. 包b6#(B)
- 1...\$:f2(a) 2.\$b5#(C)
- 1...c:d4(b) 2. \(\mathbb{E} \) c8#(K)
- 1...&:c3(c) 2.\\cdot\c3#(L) but
- 1... 包e3!(d)
 - 1. 2b5!(C) ~ 2. 2:d6#
- 1... **点:f2(a)** 2. 增c1#(A)
- 1...c:d4(b) 2. \(\text{\alpha}\) b6#(B)
- 1... \(\text{2} \) e3(d) 2. \(\text{2} \) :e3#(M)

Interesting presentation of the Salazar + Dombro-paradox combination.

4th Honourable Mention VALERY SHANSHIN Russian Federation

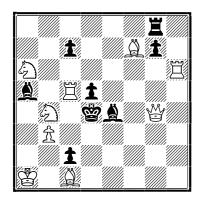


#2 12+10

- $1.c4? \sim 2.2 d7\#(A)$
- 1...\$\d5(a) 2.\$\B\d5# but 1...\$\a7!
 - 1. \mathbb{\mathbb{h}}6? \sime 2. \mathbb{\mathbb{m}}e6#
- 1...\$:d5(a) 2.2d7#(A)
- 1... 2g6 2.2:g6# but 1... 2a6!
 - 1.2 e6? $\sim 2.4 d4#(B)$ but
- 1. A:d5!(a)
- 1...&:d5(a) 2.&d4#(B)
- 1...g:f4 2.\(\mathbb{G}\):f4\(\mathbb{H}\) but 1...f:g4!
 - 1. 2d2! ~ 2. 2c4#
- 1...**点**:d5(a) 2. 罩:f5#(C)
- 1... **a**:d2 2. 쌀:a1#

5-phase complex with: 2 x Dombro-paradox, one clear Dombrovskis, 4-phase change after thematic defense 1...B:d5. However, one disappointment, w≌ does not have an important role in the solution. Dombrovskis №1: Aa – aA, Dombrovskis №2: Ba! – aB, Dombrovskis №3: Ca – aC

1st Commendation GÉRARD DOUKHAN France



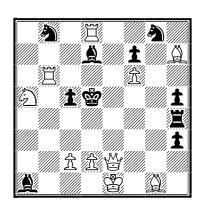
#2

- 1... \(\delta \) e5(a) 2. \(\delta \) c6#(A)/\(\delta \) b2#(B)
- 1. 單h3? ~ 2. 包c6#(A)/ &b2#(B)/ 罩:d5#(C), but 1... 含e5!(a)
 - $1. \text{ @e2?} \sim 2. \text{ 2c6#(A)/ \&b2#(B)}$
- 1...&:b4!
 - 1. 增b2? ~ 2. 罩:d5#(C)
- 1...\$\docume{e}5(a) 2.\$\delta\$c6#(A), but 1...c6!
 - 1. \(\mathbb{B}\) hc6! \(\sigma\) 2. \(\mathbb{B}\) :d5#(C)
- 1... \$\dot{e}5(a) 2.\$\dot{b}2#(B)
- 1... 罩 d8 2. 쌀:g7#

Another Burmistrov combination + Makihovi theme, but with Black Kings defense. Reduction of threats (ABC-AB-C) from additional try to thematic phases.

However I give advantage to A22 because of one reason cruel refutation of the try 1. \textsup e2? in A16.

2nd Commendation EDUARD ZARUBIN Russian Federation



#2

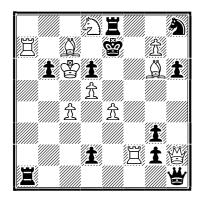
9+8

10+10

- 1. \Delta g6!? \sim 2. \Delta : f7#
- 1...f:g6 2. \dot{2}e6#
- 1... **¤** e4 2.**№**:e4#
- 1...2c6 2. \(\mathbb{Z}\):d7# but 1...2h6!
 - 1.營e3? ~ 2.營:c5#
- 1... \mathbb{B} d4 2.\mathbb{B} g5#
- 1...&d4 2.c4#
- 1... **B** e4 2. **B** : e4#
- 1...2c6/2a6 2. \ d7# but
- 1... \mathbb{E} c4!(A)
 - 1. **2**b7? ~ 2. **2**d6#(C)
- 1... **B**e4 2. **B**:e4#
- 1... 2c6 2. 罩:d7# but 1... &e5!(B)
 - $1. \triangle d4! \sim 2. \% c4 \# (A) / 2. \% e5 \# (B)$
- 1... **當**:d4 2. 營:h5#
- 1... \&:d4 2.c4#
- 1...c:d4 2.增b5#
- 1...ஜ':d4 2. ♯ d6#(C)
- 1... 全c6 2. 罩:d7#
- 1... **B**e4 2. **B**:e4#

The Grimshaw in the try 1.營e3? and the Romanian Nowotny in solution - White thematic mates happened on the squares where two tries were refuted. Changed mate after 1... Ξ (:)d4. The flight-giving key shows 4-fold sacrifice of White Bishop.

3rd Commendation MYKOLA CHERNYAVSKYI *Ukraine*



#2

11+11

- 1. Ξ b7? ~ 2. Δ :b6#(D) activation battery play, but 1... Ξ a7! comeand-go
 - 1. \(\text{\figs} \) b 7? \(\times 2. \(\text{\figs} \) : \(\delta 6 \) #(A)
- 1...g:f2 2. 增:d6#(B)
- 1... \(\mathbb{B}\) d8(a) come-and-go 2. \(\Delta\):d8# but 1... \(\mathbb{B}\) c8! pinning a threatening piece
- 1... \h2! come-and-go
 - $1.e5? \sim 2.e : d6#$
- 1...d:e5 2.d6#(C) but 1...g:f2!(b)
- (2. 營:d6? white combinations)
 - 1.c5! ~ 2.c:d6#
- 1... **2f7 2**. **罩:f7#** direct defense
- 1... \(\mathbb{B}\):d8(a) 2. \(\partia\):d6#(A) -

selfblocking, direct defense, attery play

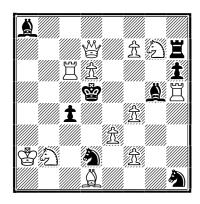
1...g:f2(b) 2. \(\text{\pm} \) d6#(B) - line opening 1...d:c5 2.d6#(C) — unblocking, capture a threatening piece 1...b:c5 2. \(\text{\pm} \) a5# - line opening, capture a threatening piece, battery play

1... ≅ c1 2. &:b6#(D) – diversion, pinning a threatening piece, battery play

1... **a**c1 2. **a**h4# - diversion, pinning a threatening piece

Pseudo le Grand theme, Dombrovskis effect and 7 WCCT in solution theme are main contents. Three threats from tries reappeared as mates in solution (D,A,B). Also 4 of 5 threats over all phases and 3 mates in solutions are on the same square d6! Two tries are with refutations on the squares previous vacated by White pieces.

4th Commendation VASIL MARKOVCIJ *Ukraine*



#2 12+8

- $1.24? \sim 2.264(A)/255(B)$
- 1...&:c6(b) 2.쌀:c6# but 1... \$\dot{e4!(a)}
 - 1. \(\text{\figs} e 8? \(\times 2. \(\text{\figs} f 6# \)
- 1...\$\dot\dot\e4(a) 2. \dot\dot\e4(B)
- 1...\$:c6(b) 2. \$\mathbb{4}f5#(A)\$
- 1... 2e4 2. 2c7# but 1... \(\mathbb{Z}\):f7!
 - 1. 2a4! ~ 2. 2c3#
- 1... **2**e4(a) 2. **2**f5#(A)
- 1...**Δ**:c6(b) 2. ≌e6#(B)
- 1... 2e4 2. 2b6#
- 1...2b1 2.Af3#

Dombrovskis + Dombroparadox, Reciprocal change + extra-change, 3-phase change.