

Z. Mihajloski

Born (роден)..... Vratnica (Tetovo), Macedonia 15.03.1946
 Profession (занимавање).. Construction technician (градежен инженер) 1964-2007
 Problems (проблеми) ... 800: 104 Pr. (н.), 124 H.M. (д. д.), 162 Comm. (д.);
 5.5 FIDE Album points (точки) 1964-2008
 Titles (титули)..... Master of problem chess (мајстор на пр. шах) 1975
 FIDE international judge #n (меѓунар. судија) ... 1993
 Successes (успеси) ... Gold Olympic medal (златен олимийски медал) ... 1972
 Editor (редник) ... Kotelec / Vratnica-64 '83-'00/01-

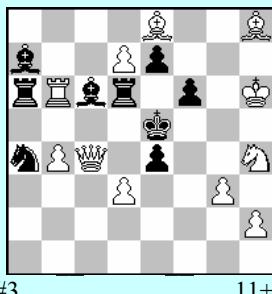
B. Milošeski

Born (роден)..... Vratnica (Tetovo), Macedonia 24.12.1945
 Profession (занимавање).. Electrotechnical engineer (електротехнички инж.) 1970-
 Problems (проблеми) ... 1150: 117Pr. (н.), 151 H.M. (д. д.), 190 Comm. (д.)
 9 FIDE Album points (точки) 1964-2008
 Titles (титули)..... Master of problem chess (мајстор на пр. шах) 1975
 FIDE international judge #2, h# (меѓунар. судија) ... 1993
 Successes (успеси) ... Gold Olympic medal (златен олимийски медал) ... 1972/2008
 Editor (редник) ... Ekran / Vratnica-64 '83-'03/01-

Mihajloski and Milošeski are well-known for their 600 joint problems (from 1964 to the late '80s) and successes in tournaments, WCCT and matches (Yugoslavia v. USSR, v. the Netherlands, v. Sweden; Macedonia v. Slovenia, v. Serbia; Skopje v. Rjazan, etc.).

Their problem columns in Kotelec and Ekran attracted a new wave of problemists (Zoran Gavrilovski, Petre Stojoski, etc.). In 2001 they started to publish the problem magazine Vratnica-64, whose title derives from the name of their native village and the year they established their chess partnership.

B. Milošeski & Z. Mihajloski
1.-3 Comm. Mat 1986



#3 11+9
 1. ♜h5? ♜d5!, 1. ♜h5? ♜d5!
 1.h3! (2. ♜g6+ ♛f5 3.g4#)
 1... ♜d5 2.d4+ ♛e6 3.d8 ♜#
 1... ♜d5 2. ♜e4+ ♛d6 3.d8 ♜#

Zlatko Mihajloski
1st Pr. Kotelec 1991



H#2 9+9
 1. ♜g4 ♜h3 2. ♜e6 ♜d4#
 1. ♜x:d5 ♜d1 2. ♜x:d6 b5#

Boško Milošeski
1st Pr. Falanga 1995



H#3 6+14
 1. ♜f5 ♜d3 2. ♜f4 ♜e4 A
 3. ♜c4 ♜bd6# B
 1. ♜g5 ♜c3 2. ♜f4 ♜d6 B
 3. ♜c4 ♜ce4# A



VRATNICA - 64



Special issue of Vratnica-64 (Специјален број на Вратница-64) / 2008



Boško Milošeski & Zlatko Mihajloski

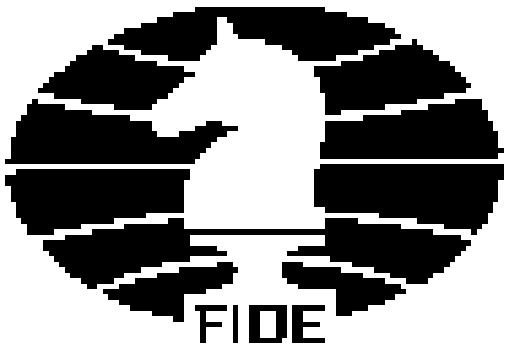
**BOŠKO MILOŠESKI JT 2006-2008 &
ZLATKO MIHAJLOSKI JT 2006-2008**

AWARDS (ПРЕСУДИ)

Special issue of Vratnica-64 / 2008
Специјален број на Вратница-64 / 2008

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GENS UNA SUMUS

Title (*наслов*):

Boško Milošeski JT 2006-2008 & Zlatko Mihajloski JT 2006-2008: awards (*упечуди*)

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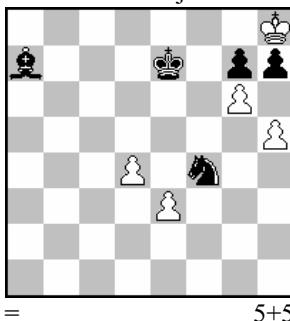
Comm. = Commendation (<i>похвалба</i>)	# = mate (<i>мат</i>)
e.p. = en passant (франц. – "на минување")	H# = helpmate (<i>помошен мат</i>)
H.M. = Honourable Mention (<i>почесно признание</i>)	S# = selfmate (<i>самомат</i>)
Pr. = Prize (<i>нарада</i>)	* = set play (<i>привидна игра</i>)
v. = version (<i>верзија</i>)	b) = twin (<i>близнак</i>)
zz = zugzwang (<i>изнудица</i>)	2.1.1.1 = 2 solutions (<i>решиенија</i>)

D01. Gerhard Josten, Köln (Germany), 2nd Commendation (2. pofalba) Z. Mihajloski - 60 JT:

D01. Gerhard Josten

Köln (Germany)

2. Comm. Z.Mihajloski - 60 JT



5+5

Zlatko Mihajloski, FIDE international judge

1.h6 ♜:g6+ [1... ♜f6 2.hg7 ♜:g6+ 3. ♜:h7 ♜e7
4.g8=+ ♜:g8=; 1... ♜h5 2.hg7 ♜:g7 (2... ♜d4
3.ed4 ♜:g7 4. ♜:g7 hg6=) 3. ♜:g7 hg6 4. ♜:g6=)]
2. ♜:h7 ♜f7 [(2... ♜f8+ 3. ♜:g7 ♜e6+ 4. ♜:g8=)] 3. hg7
♜e7 4.e4 ♜:d4 5.e5 ♜:e5 [5... ♜c3 6.e6+ =] 6.g8=+
♜:g8=



Boško Milošeski JT 2006-2008
#3



Participants (учесници):

Ingemar Lind (Sweden) - B01; B02, B03; Dieter Müller (Germany) - B04; Eugene Fomichev (Russia) - B05; Dejan I. Glišić (Croatia) - B06, B34; Vladimir Kozhakin (Russia) - B07, B08, B09*, B023, B28, B29; Alena Kozhakina (Russia) - B09*, B24; Angel Zlatanov (Bulgaria) - B10; Aleksand Zhuk (Ukraine) - B11; Leonid Makaronez (Israel) - B12, B25; Carlos Alberto Grassano & Carlos Felin (Argentina) - B13, B14, B15, B16; B20; Elmar Abdulleyev (Azerbaijan) - B17; Žarko Pešikan (Croatia) - B18, B19, B20; Sven Trommler (Germany) - B21; Aleksandar Popovski (Macedonia) - B22, B22a; Viktor Volchek (Belarus) - B25; Igor Agapov & Aleksandr Baharev (Russia) - B26; Gyrgy Bakcsi (Hungary) - B27; Jevgenij Bogdanov (Ukraine) - B30, B31, B32, B33; Ivan Soroka (Ukraine) - B35; Andrejs Strebkovs (Latvia) B36; Nikola Predrag (Croatia) - B37, B37a; Zoran Gavrilovski (Macedonia) - B38, B39, B39a, B40.

40 original problems participated in the tourney. I received the problems from the tourney director without authors' names.

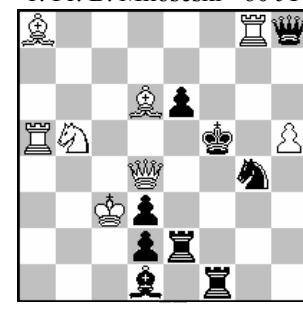
На турнирот учествуваа 40 оригинални проблеми, кои од неутралниот судија ги добив без имиња на авторите.

After consideration of all problems, I chose the following problems for the award:

По разгледување на сите проблеми, за одликување ги избраа следниве проблеми:

**B26. Igor Agapov &
Aleksandr Baharev (Russia)**

1. Pr. B. Milošeski - 60 JT

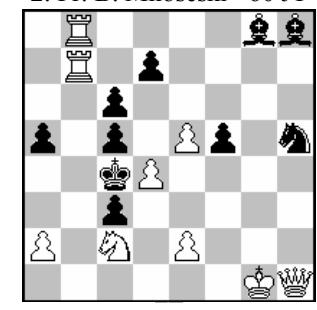


#3

8+9

**B25. Leonid Makaronez &
Viktor Volchek (Israel/Belarus)**

2. Pr. B. Milošeski - 60 JT

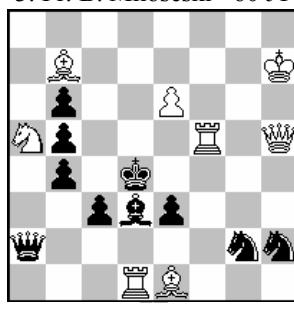


#3

9+10

**B39. Zoran Gavrilovski
Skopje (Macedonia)**

3. Pr. B. Milošeski - 60 JT



#3

8+10

B26. Igor Agapov & Aleksandr Baharev, Russia, 1st Prize (1. nagrada) B.) B. Milošeski - 60 JT:

A problem showing the theme of the last WCCT. The white queen is already pinned and sacrificed in the threat. After the key there is unpin of the white queen and then the queen is sacrificed. It is a pity that the mating move is repeated in some variations.

Проблем со тема од последното Светско првенство. Овде веќе е врзана белата дама, која во заканата се жриѓува. По воведниот поим има одржување на белата дама која поиза се жриѓува. Штетна истиот мачковски поим во некои варијанти се повторува.

1. $\mathbb{Q}g6!$ ~ 2. $\mathbb{Q}f6+ \mathbb{Q}f6$: ($\mathbb{Q}f6:+$) 3. $\mathbb{Q}d4#$; 1... $\mathbb{Q}e5$ 2. $\mathbb{Q}e4+$ $\mathbb{Q}e4#$; 1... $\mathbb{Q}e5$ 2. $\mathbb{Q}g4+$ $\mathbb{Q}g4#$; 1... $\mathbb{Q}h5$: 2. $\mathbb{Q}d3+$ $\mathbb{Q}e4$ 3. $\mathbb{Q}e4#$; 1... $\mathbb{Q}c8+$ 2. $\mathbb{Q}c7+$ $\mathbb{Q}e5$ 3. $\mathbb{Q}e4#$, 2... $\mathbb{Q}e5$ 3. $\mathbb{Q}g4#$; 1... $\mathbb{Q}e5$ 2. $\mathbb{Q}e5$: ~ 3. $\mathbb{Q}d6#$.

B25. Leonid Makaronez & Viktor Volchek, Israel/Belarus, 2nd Prize (2. награда) B. Milošeski - 60 JT:

Interesting achievement. The three mating moves which appear as Fleck threats also appear as second moves. Unfortunately the thematic mates $\mathbb{Q}e3$ and $\mathbb{Q}a3$ do not appear as unique mating move following a second black move in the threat, thus the idea is not fully completed.

Интересно осигурување. Триите мачкови поими кои се јавуваат како Флек закани во варијантите се јавуваат и како витории поими. За жал, тематичките поими $\mathbb{Q}e3$ и $\mathbb{Q}a3$ не се јавуваат како единствен мач кој одбрана во виториот поим од заканата, па идејата не е целосно комилетирана.

1. $\mathbb{Q}f3!$ ~ 2. $\mathbb{Q}:d7$ ~ 3. $\mathbb{Q}e3/\mathbb{Q}a3/\mathbb{Q}d3#$ (A,B,C), 2...cd4 3. $\mathbb{Q}:c6#$, 2... $\mathbb{Q}d5$ 3. $\mathbb{Q}d3#$; 1... $\mathbb{Q}f4$ 2. $\mathbb{Q}e3+(A)$ $\mathbb{Q}:d4$; 3. $\mathbb{Q}:f4#$; 1... $\mathbb{Q}:e5$ 2. $\mathbb{Q}a3+(B)$ $\mathbb{Q}:d4$ 3. $\mathbb{Q}d3#$; 1... $\mathbb{Q}e6$ 2. $\mathbb{Q}d3+(C)$ $\mathbb{Q}d5$ 3. $\mathbb{Q}e3#$; 1...cd4 2. $\mathbb{Q}b5$ ~ 3. $\mathbb{Q}a3/\mathbb{Q}d3#$, 2...cb5 3. $\mathbb{Q}c8#$; 1...d6 2. $\mathbb{Q}b3$ ~ 3. $\mathbb{Q}:c3#$, 2...cd4 3. $\mathbb{Q}:c6#$; 1. $\mathbb{Q}h4?$ 1...f4!; 1. $\mathbb{Q}:d7?$ 1... $\mathbb{Q}d5!$

B39. Zoran Gavrilovski, Skopje (Macedonia), 3rd Prize (3. награда) B. Milošeski - 60 JT:

Rendering of the Bristol theme in the second moves of the treat and 2 variations. Such ideas have been more successfully shown by Milan Vukčević and other authors. However the problem deserves attention because the Bristol theme is shown 3 times.

Обработка на Бристолската тема во виториите поими од заканата и 2 варијанти. Вакви идеи мношту поускено беа реализирани од Милан Вукчевиќ и други авитори. Меѓутоа, проблемот заслужува внимание бидејќи Бристолската тема е засилена 3 пати.

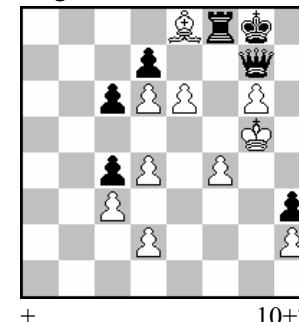
1. $\mathbb{Q}g6?$ ~ 2. $\mathbb{Q}f6/\mathbb{Q}g7#$, 1... $\mathbb{Q}:a5$ 2. $\mathbb{Q}:g2$ ~ 3. $\mathbb{Q}d5/\mathbb{Q}e4#$, 2... $\mathbb{Q}f3$ 3. $\mathbb{Q}g4#$; 1...b:a5!; 1. $\mathbb{Q}h8?$ ~ 2. $\mathbb{Q}d5+$ $\mathbb{Q}e4/\mathbb{Q}d5$ 3. $\mathbb{Q}f5/\mathbb{Q}d5#$, 1... $\mathbb{Q}:a5!$; 1. $\mathbb{Q}f7?$ ~ 2. $\mathbb{Q}f6/\mathbb{Q}g7#$, 1...b:a5 $\mathbb{Q}:a5$ 2. $\mathbb{Q}d7+$ $\mathbb{Q}c4$ 3. $\mathbb{Q}d5#$; 1... $\mathbb{Q}d5!$; 1. $\mathbb{Q}g7!$ ~ 2. $\mathbb{Q}d5+$ $\mathbb{Q}e4/\mathbb{Q}d5$ 3. $\mathbb{Q}f5/\mathbb{Q}d5#$, 1...b:a5 2. $\mathbb{Q}b5$ ~ 3. $\mathbb{Q}c5#$, 2... $\mathbb{Q}c4/\mathbb{Q}c4$ 3. $\mathbb{Q}d5/\mathbb{Q}e5#$, 1... $\mathbb{Q}:a5$ 2. $\mathbb{Q}c5$ ~ 3. $\mathbb{Q}d5/\mathbb{Q}e5#$, 2... $\mathbb{Q}f3/\mathbb{Q}f4$ 3. $\mathbb{Q}d5/\mathbb{Q}e5#$; 1... $\mathbb{Q}:e6$ 2. $\mathbb{Q}:d3$ 3. $\mathbb{Q}d1#$, 1... $\mathbb{Q}f2$ 2. $\mathbb{Q}b3+$ $\mathbb{Q}c4$ 3. $\mathbb{Q}d5#$; 1...e2 2. $\mathbb{Q}f2+$ $\mathbb{Q}e3$ 3. $\mathbb{Q}f4#$.

D10. Siegfried Honecker (Germany), 2nd Honourable Mention (2. почеино признание) Z. Mihajloski – 60 JT:

White controls the play by two minor promotions to knights and eventually mates by promoting to a queen. A good achievement even though there are endgames with 5 and 6 promotions to knights [Milomir Babić, 2nd Pl. STES 1997].

Со две минор промоции на бели скокачи белиот ја држи и играта во свои раце, за на крајот со промоција на бела дама да матира. Добро осигурување иако има стапиди со 5 и 6 промоции во скокачи [Миломир Бабиќ, 2. м. СТЕС 1997].

Siegfried Honecker, 2.H.M.



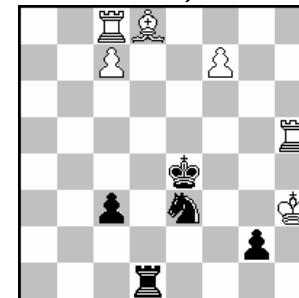
+ 10+

1. $\mathbb{Q}f7+ \mathbb{Q}h8$ [1... $\mathbb{Q}:f7?$ 2. $\mathbb{Q}f7+ \mathbb{Q}f8$ 3. $\mathbb{Q}f5 \mathbb{Q}h8$ 4. $\mathbb{Q}f6$ 5. $\mathbb{Q}g7+$ ±; 2... $\mathbb{Q}h8$ 3. $\mathbb{Q}f5 \mathbb{Q}f8$ 4. $\mathbb{Q}f6$ ± echo (exo)] 2. $\mathbb{Q}e7 \mathbb{Q}g8!$ [2... $\mathbb{Q}:f7?$ 3. $\mathbb{Q}e8 \mathbb{Q}f8$ 4. $\mathbb{Q}e7!$ (4. $\mathbb{Q}e5?$ $\mathbb{Q}:e5+$ 5. $\mathbb{Q}de5 \mathbb{Q}g7$ 6. $\mathbb{Q}f5 \mathbb{Q}a8$ 7. $\mathbb{Q}f6+$ $\mathbb{Q}f8$ 8. $\mathbb{Q}h6 \mathbb{Q}g8$ 9. $\mathbb{Q}f7$ $\mathbb{Q}f8$ 10. $\mathbb{Q}h7 \mathbb{Q}b8$) =] 4... $\mathbb{Q}:e7+$ (4... $\mathbb{Q}g8?$ 5. $\mathbb{Q}f5 \mathbb{Q}f8$ 6. $\mathbb{Q}f6$! $\mathbb{Q}:f6$ 7. $\mathbb{Q}f6$ ±) 5. $\mathbb{Q}de7 \mathbb{Q}e8$ 6. $\mathbb{Q}f6 \mathbb{Q}g8$ 7. $\mathbb{Q}f5$ (7. $\mathbb{Q}d5$ or (или) 8. $\mathbb{Q}d5$ is only a loss-of-time-dual (е само дуал со губење време)) 7... $\mathbb{Q}b8$ 8. $\mathbb{Q}g5$; 2... $\mathbb{Q}a/b/c8$ 3. $\mathbb{Q}f5$ ±] 3. $\mathbb{Q}:g8 \mathbb{Q}:g8$ 4. $\mathbb{Q}f5 \mathbb{Q}c5!$ 5. $\mathbb{Q}dc5 \mathbb{Q}g7!$ [5... $\mathbb{Q}c8$ 6. $\mathbb{Q}h6!$ (6. $\mathbb{Q}c6$ dc6 7. $\mathbb{Q}h6 \mathbb{Q}c5$ 8. $\mathbb{Q}f6 \mathbb{Q}eb!$ and Black will be stalemated if White wants to win (и црниот ќе бидејќи штоако белиот сака да добие)) 6... $\mathbb{Q}g8$ 7. $\mathbb{Q}c6!$ dc6 (7... $\mathbb{Q}g7+$ 8. $\mathbb{Q}g5$ +) 8. $\mathbb{Q}f6!$ (8. $\mathbb{Q}d7?$ $\mathbb{Q}g7+$ $\mathbb{Q}f7$ $\mathbb{Q}e6$ 9. $\mathbb{Q}f7$ +] 6. $\mathbb{Q}c6!$ (6. $\mathbb{Q}f6?$ $\mathbb{Q}h8$ 7. $\mathbb{Q}f7$ $\mathbb{Q}:g6+$ stalemate (pat)] 6... $\mathbb{Q}d5$ 7. $\mathbb{Q}e8 \mathbb{Q}d2!!$ [7. $\mathbb{Q}e8?$ $\mathbb{Q}g2+$ 8. $\mathbb{Q}h5$ $\mathbb{Q}f3+$ 9. $\mathbb{Q}g5$ $\mathbb{Q}g2+$ 10. $\mathbb{Q}h4 \mathbb{Q}f2+$ =] 7... $\mathbb{Q}f8$ 8. $\mathbb{Q}cd7 \mathbb{Q}:d2+$ [8... $\mathbb{Q}a8$ 9. $\mathbb{Q}f6 \mathbb{Q}d8+$ 10. $\mathbb{Q}e6$ wins, e.g. (добива, на пр.) 10... $\mathbb{Q}a8$ 11. $\mathbb{Q}c7 \mathbb{Q}e4+$ 12. $\mathbb{Q}f6 \mathbb{Q}h4+$ 13. $\mathbb{Q}e5 \mathbb{Q}e1+$ 14. $\mathbb{Q}d5 \mathbb{Q}d2+$ 15. $\mathbb{Q}c6 \mathbb{Q}g2+$ 16. $\mathbb{Q}d5 \mathbb{Q}g5$ 17. $\mathbb{Q}f6$ ±] 9. $\mathbb{Q}h5$ $\mathbb{Q}e2+$ 10. $\mathbb{Q}h6 \mathbb{Q}e3+$ 11. $\mathbb{Q}h7 \mathbb{Q}g5$ 12. $\mathbb{Q}g7+$ $\mathbb{Q}f7$ 13. $\mathbb{Q}d8+$!! [13. $\mathbb{Q}d8??$ $\mathbb{Q}h5#$; 13. $\mathbb{Q}g8?$ $\mathbb{Q}:g8+$ 14. $\mathbb{Q}h6 \mathbb{Q}h8+$ 15. $\mathbb{Q}g5 \mathbb{Q}:c3!$ 16. $\mathbb{Q}d8 \mathbb{Q}e3+$ 17. $\mathbb{Q}h5 \mathbb{Q}f3+$ 18. $\mathbb{Q}h6 \mathbb{Q}f4+$ 19. $\mathbb{Q}g5 \mathbb{Q}:g5+$ 20. $\mathbb{Q}g5 \mathbb{Q}c3!!$ (20... $\mathbb{Q}:e8$ 21. $\mathbb{Q}f3$ 22. $\mathbb{Q}g6$) 21. $\mathbb{Q}d7 \mathbb{Q}e7$ 22. $\mathbb{Q}f6+$ $\mathbb{Q}:d7$ 23. $\mathbb{Q}f7$ c2 24. $\mathbb{Q}f8 \mathbb{Q}c1$ ± =] 13... $\mathbb{Q}d8$ 14. $\mathbb{Q}g8\mathbb{Q}#$.

D16. Franco Bertoli, Sassuolo (Italy), 1st Commendation (1. пофалба) Z. Mihajloski – 60 JT: Sacrifices of all white pieces for a draw in a position with promoted queens.

Жриви на сите бели фигури за реми во позиција со промовирани дами.

Franco Bertoli, 1. Comm.



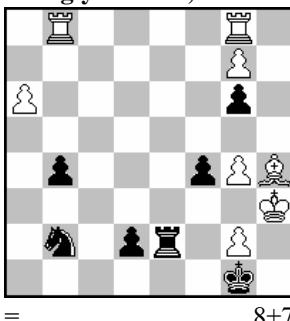
5... $\mathbb{Q}b5$ 6. $\mathbb{W}h5+\mathbb{W}g5+\mp$; 4. $\mathbb{W}e2+\mathbb{Q}:b3$ 5. $\mathbb{W}:d1$ $\mathbb{Q}c3$ 6. $\mathbb{W}e1+\mathbb{Q}d2$ 7. $\mathbb{W}g3$ $\mathbb{W}e6+$ 8. $\mathbb{Q}h8$ (8. $\mathbb{Q}g7$ $\mathbb{Q}h6+$ 9. $\mathbb{W}h7$ $\mathbb{Q}f4$ 10. $\mathbb{W}g7+\mathbb{Q}e5\mp$) 8... $\mathbb{Q}c2$ 9. $\mathbb{W}g2$ $\mathbb{Q}d3$ 10. $\mathbb{W}f1+\mathbb{Q}c3$ 11. $\mathbb{W}b1$ (11. $\mathbb{W}b5$ $\mathbb{W}f6+$ 12. $\mathbb{Q}h7$ $\mathbb{Q}f3\mp$; 11. $\mathbb{Q}h7$ $\mathbb{Q}c8$ 12. $\mathbb{Q}g7+\mathbb{Q}b7+\mp$) 11... $\mathbb{Q}h6$ 12. $\mathbb{Q}h7$ $\mathbb{Q}f8\mp$] 4... $\mathbb{Q}:b3$ 5. $\mathbb{Q}:d1+$ [5. $\mathbb{Q}:d1?$ $\mathbb{Q}c3$ (5... $\mathbb{W}c2$? 6. $\mathbb{W}c2+\mathbb{Q}c2$ 7. $\mathbb{Q}f3$ $\mathbb{B}1$ 8. $\mathbb{Q}e4+=$) 6. $\mathbb{W}e1+\mathbb{Q}d2$ 7. $\mathbb{W}g3+\mathbb{Q}c2$ 8. $\mathbb{Q}d1+(8.\mathbb{W}c7+\mathbb{Q}c3\mp)$ 8... $\mathbb{Q}c1\mp$] 5... $\mathbb{Q}a2!$ [5... $\mathbb{Q}c4$ 6. $\mathbb{W}e2+(6.\mathbb{Q}e2+\mathbb{Q}b3$ 7. $\mathbb{Q}d1+\mathbb{Q}a2+$ see the main line (*виду ја главнија варијантица*) 6... $\mathbb{Q}d5$ 7. $\mathbb{Q}b3+\mathbb{Q}d6$ (7... $\mathbb{Q}c5$ 8. $\mathbb{W}e3+=$; 7... $\mathbb{Q}c6$ 8. $\mathbb{W}b2=$)] 6. $\mathbb{Q}b3+!!$ [6... $\mathbb{W}e2?$ 7. $\mathbb{Q}f8$ (7. $\mathbb{Q}h8$ $\mathbb{Q}d4+\mp$) 7... $\mathbb{Q}c5+\mp$] 6... $\mathbb{Q}b3$ [6... $\mathbb{Q}a3$ 7. $\mathbb{W}e3$ $\mathbb{B}1$ 7... $\mathbb{W}c8$ 8. $\mathbb{Q}g7$ (8. $\mathbb{Q}f7?$ $\mathbb{W}b7+$ 9. $\mathbb{Q}f8$ $\mathbb{W}b3\mp$) 8... $\mathbb{W}b7+$ 9. $\mathbb{Q}f7+$ $\mathbb{Q}a4$ 10. $\mathbb{W}d4+$ $\mathbb{Q}a5$ 11. $\mathbb{W}c5+\mathbb{W}b5$ 12. $\mathbb{W}b5+\mathbb{Q}b5$ 13. $\mathbb{Q}g6/\mathbb{Q}a2=$) 8... $\mathbb{Q}c2+=$] 7. $\mathbb{W}e3+\mathbb{Q}c2$ [7... $\mathbb{Q}a2$ 8. $\mathbb{W}a7+=$; 7... $\mathbb{Q}c4$ 8. $\mathbb{W}e2+=$] 8. $\mathbb{W}e2+\mathbb{Q}b3$ [8... $\mathbb{Q}c1$ 9. $\mathbb{W}e1+=$] 9. $\mathbb{W}c3+[9.\mathbb{W}d1+?$ $\mathbb{W}c2$ 10. $\mathbb{W}f3+$ $\mathbb{W}c3$ 11. $\mathbb{W}b7+$ $\mathbb{W}b4$ 12. $\mathbb{W}f3+\mathbb{Q}a2$ 13. $\mathbb{W}a8+\mathbb{A}a3$ 14. $\mathbb{W}g2$ $\mathbb{W}b3+$ 15. $\mathbb{W}f8$ $\mathbb{W}b8+$ 16. $\mathbb{Q}f7$ (16. $\mathbb{Q}g7$ $\mathbb{Q}a1\mp$) 16... $\mathbb{Q}a1$ 17. $\mathbb{W}g7$ $\mathbb{W}b7+\mp$] 9... $\mathbb{Q}a4$ [9... $\mathbb{Q}a2$ 10... $\mathbb{W}a7+=$] 10. $\mathbb{W}d4+$ [10... $\mathbb{W}a7+$ $\mathbb{W}a5$ 11. $\mathbb{W}d4+$ (11. $\mathbb{W}d7+$ $\mathbb{W}b5!$) 12. $\mathbb{W}a7+$ $\mathbb{Q}b4$ 13. $\mathbb{W}e7+$ $\mathbb{W}c5$ 14. $\mathbb{W}e1+\mathbb{Q}a3$ 15. $\mathbb{W}g3$ $\mathbb{Q}a4$ 16. $\mathbb{W}f4+$ $\mathbb{W}b4\mp$] 11... $\mathbb{W}b4$ 12. $\mathbb{W}a7+$ (12. $\mathbb{W}d7+$ $\mathbb{W}b5\mp$) 12... $\mathbb{Q}b3$ 13. $\mathbb{W}e3+\mathbb{Q}a2$ 14. $\mathbb{W}a7+$ (14. $\mathbb{W}e6+?$ $\mathbb{W}b3\mp$) 14... $\mathbb{W}a3$ 15. $\mathbb{W}f2$ $\mathbb{W}e7$ 16. $\mathbb{W}c2$ $\mathbb{W}e3$ 17. $\mathbb{W}a4+$ $\mathbb{A}a3$ 18. $\mathbb{W}c2$ $\mathbb{W}b3+\mp$; 10. $\mathbb{W}e8+?$ $\mathbb{W}b5$ 11. $\mathbb{W}a8+$ (11. $\mathbb{W}e4+$ $\mathbb{W}b4$ 12. $\mathbb{W}a8+\mathbb{Q}b3$ 13. $\mathbb{W}f3+\mathbb{Q}a2$ 14. $\mathbb{W}e2$ $\mathbb{Q}a3!$ 15. $\mathbb{W}a6+$ $\mathbb{W}a4$ 16. $\mathbb{W}f1$ $\mathbb{W}b3+\mp$) 11... $\mathbb{Q}b4$ 12. $\mathbb{W}f8+$ (12. $\mathbb{W}e4+\mathbb{W}c4+\mp$) 12... $\mathbb{W}c5$ 13. $\mathbb{W}b8+$ (13. $\mathbb{W}f4+?$ $\mathbb{W}c4+\mp$) 13... $\mathbb{Q}a3$ 14. $\mathbb{W}a8+$ (14. $\mathbb{W}g3+\mathbb{Q}a4$ 15. $\mathbb{W}f4+\mathbb{W}b4\mp$) 14... $\mathbb{Q}b3$ 15. $\mathbb{W}b7+$ (15. $\mathbb{W}f3+?$ $\mathbb{Q}c3$ 16. $\mathbb{W}d1+\mathbb{Q}a3$ 17. $\mathbb{W}d6+$ $\mathbb{W}b4$ 18. $\mathbb{W}g3+\mathbb{W}b3+\mp$) 15... $\mathbb{W}b4$ 16. $\mathbb{W}f3+\mathbb{Q}a2\mp$ see (*виду*) 9. $\mathbb{W}d1+?$] 10... $\mathbb{Q}b3$ [10... $\mathbb{Q}a5$ 11. $\mathbb{W}a7+=$] 11. $\mathbb{W}e3+$ [11. $\mathbb{W}b6+?$ $\mathbb{W}c3$ 12. $\mathbb{W}e3+$ (12. $\mathbb{W}c6+\mathbb{W}b4$ 13. $\mathbb{W}b6+\mathbb{W}b5$ 14. $\mathbb{W}d6+\mathbb{Q}b3$ 15. $\mathbb{W}d1+\mathbb{Q}a2\mp$; 12... $\mathbb{Q}c7+?$ $\mathbb{Q}d3$ 13. $\mathbb{W}g3+\mathbb{Q}c4$ 14. $\mathbb{W}c7+\mathbb{W}c5$ 15. $\mathbb{W}f4+\mathbb{Q}b3$ 16. $\mathbb{W}f3+\mathbb{Q}c3\mp$) 12... $\mathbb{W}d3$ 13. $\mathbb{W}e5+$ (13. $\mathbb{W}e1+\mathbb{Q}b3\mp$) 13... $\mathbb{Q}b3$ 14. $\mathbb{W}b8+$ $\mathbb{Q}a2$ 15. $\mathbb{W}a7+$ (15. $\mathbb{W}a8+\mathbb{W}a3\mp$) 15... $\mathbb{W}a3\mp$ see (*виду*) 10. $\mathbb{W}a7+?$; 11. $\mathbb{W}d1+?$ $\mathbb{W}c2\mp$] 11... $\mathbb{Q}c2$ [11... $\mathbb{Q}a2$ 12. $\mathbb{W}a7+=$] 12. $\mathbb{W}e2+\mathbb{Q}c3$ 13. $\mathbb{W}e1+[13.\mathbb{W}e3+?$ $\mathbb{W}d3\mp$ see (*виду*) 11. $\mathbb{W}b6+?$] 13... $\mathbb{Q}b3$ 14. $\mathbb{W}e3+$ [14. $\mathbb{W}d1+?$ $\mathbb{Q}c2\mp$; 14... $\mathbb{W}g3+?$ $\mathbb{Q}a4$ 15. $\mathbb{W}h4+\mathbb{Q}b5\mp$] 14... $\mathbb{Q}c4$ [14... $\mathbb{Q}b4$ 15. $\mathbb{W}d4+=$] 15. $\mathbb{W}e2+$ [15. $\mathbb{W}e1?$ $\mathbb{W}d3$ 16. $\mathbb{W}h4+\mathbb{Q}b3\mp$] 15... $\mathbb{Q}c3$ [15... $\mathbb{W}d3$ 16. $\mathbb{W}b2=$] $\mathbb{W}e1+=$.

D12. Sergiy Didukh, v. Andriivka (Ukraine), 1st Honourable Mention (1. Почесно признание) Z. Mihajloški – 60 JT:

Excellent determination of the play by the white rooks 2. $\mathbb{W}bd8!!$ instead 2. $\mathbb{W}gd8??$, with dynamic play of both sides. Even though White has two queens at one moment, he is forced to save the draw.

Одлична дешперминација на играчка на белите шахови 2. $\mathbb{W}bd8!!$ намесито 2. $\mathbb{W}gd8??$, со динамична игра од обеите страни. Иако во еден момент белите имаат две дами, сепак е принуден да стиснува реми

Sergiy Didukh, 1. H.M.



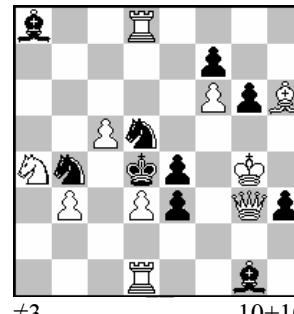
8+7

28

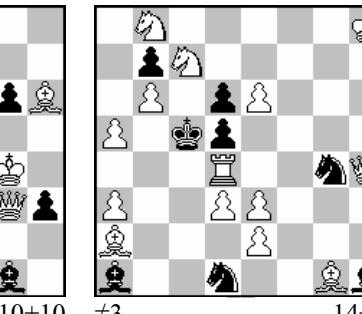
B12. Leonid Makaronez

Haifa (Israel)

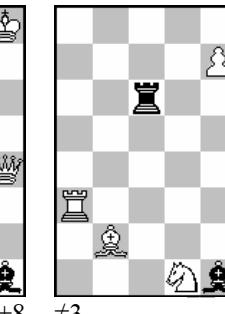
1. H M. B. Milošeski - 60 JT



#3



10+10

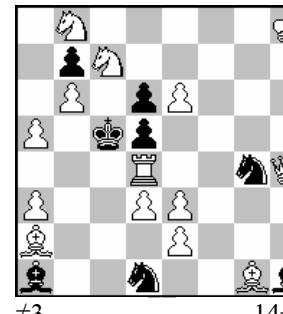


14+8

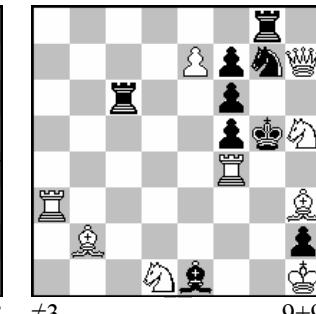
B27. György Bakcsi

Budapest (Hungary)

2. H.M. B. Milošeski - 60 JT



#3



9+9

B12. Leonid Makaronez, Haifa (Israel), 1st Honourable Mention (1. почесно признание) B. Milošeski - 60 JT:

Good problem in which the thematic tries 1. $\mathbb{W}f4?$ and 1. $\mathbb{Q}f4?$ appear as second moves in the variations. However the refutation 1... $\mathbb{W}ed3!$ is not an actual defence, which prevented higher ranking of this problem.

Солиден проблем, каде што тематичките обиди 1. $\mathbb{W}f4?$ и 1. $\mathbb{Q}f4?$ се јавуваат како втвори поштези во варијантите. Меѓутоа, соборувањето 1... $\mathbb{W}ed3!$ не се јавува како одбрана во решението, што на проблемот му оновозможи љовисок ласман.

1. $\mathbb{W}f4?$ (A) ~ 2. $\mathbb{W}e4#$; 1... $\mathbb{Q}d3!$ (a); 1. $\mathbb{Q}f4?$ (B) ~ 2. $\mathbb{Q}e5#$; 1... $\mathbb{Q}d4#$; 1... $\mathbb{Q}c2$ 2. $\mathbb{W}f4$ (A) ~ 3. $\mathbb{de4}$ / $\mathbb{W}e4#$, 2... $\mathbb{Q}e1/\mathbb{Q}cb4/e2$ 3. $\mathbb{W}e4#$, 1... $\mathbb{Q}d3$ (a) 2. $\mathbb{Q}f4$ (B) ~ 3. $\mathbb{Q}e5#$; 1... $\mathbb{Q}c6$ 2. $\mathbb{Q}d5+$ $\mathbb{Q}d5$ 3. $\mathbb{W}d6#$; 1... $\mathbb{Q}e2$ 2. $\mathbb{W}g1+$ $\mathbb{Q}e5$ 3. $\mathbb{W}d4#$, 2... $\mathbb{Q}e3$ 3. $\mathbb{W}e3#$;

B27. György Bakcsi, Budapest (Hungary), 2nd Honourable Mention (2. почесно признание) B. Milošeski - 60 JT:

Another problem in which the white piece (the rook) is unpinned four times and then sacrificed. Following the defence 1... $\mathbb{Q}d3$ there is passive sacrifice of the white rook. In my opinion, a weaker rendering than the winning problem.

Ушиче еден проблем во кој белата фигура (шахови) четири пати се одврзува и после што и таолку пати се жриствува. По одбраната 1... $\mathbb{Q}d3$ има и ѕасивна жришка на белите шахови. Според мое мисленje, ѕослаба обработка од првонаграденој проблем.

1. $\mathbb{Q}b3!$ ~ 2. $\mathbb{Q}d7+$ $\mathbb{Q}c6$ 3. $\mathbb{Q}a4#$; 1... $\mathbb{Q}b2$ 2. $\mathbb{Q}d5+$ $\mathbb{Q}d5$ 3. $\mathbb{Q}d4#$; 1... $\mathbb{Q}c3$ 2. $\mathbb{Q}c4+$ $\mathbb{dc4}$ 3. $\mathbb{Q}d4#$; 1... $\mathbb{Q}e5$ 2. $\mathbb{Q}d5+$ $\mathbb{Q}d5$ 3. $\mathbb{W}b4#$; 1... $\mathbb{Q}f6$ 2. $\mathbb{Q}c4+$ $\mathbb{dc4}$ 3. $\mathbb{W}c4#$; 1... $\mathbb{Q}d3$ 2. $\mathbb{Q}d7+$ $\mathbb{Q}d7$ 3. $\mathbb{Q}b5#$.

B37. Nikola Predrag, Zagreb (Croatia), 3rd Honourable Mention (3. почесно признание) B. Milošeski - 60 JT:

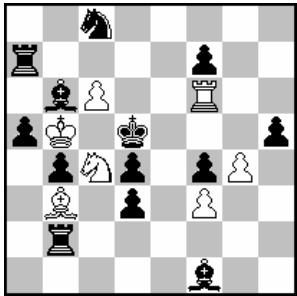
Effective key, following which lines of two white and two black long-range pieces are closed with dual avoidance. In the variation there is the Nowotny theme with paradoxical use of black interferences.

Ефектичен воведен јоштег, со кој се зативараат две линии на две бели и две црни долгоодни фигури со стичување дуали. Во варијантите се јавува темата Новотини со парадоксално користење на црните пресекувања.

1. $\mathbb{Q}c3!$ ~ 2. $\mathbb{Q}e4+$! $fe4$ 3. $\mathbb{Q}g4\#$; 1... $\mathbb{Q}:c3$ 2. $\mathbb{Q}a5!$ ~ 3. $\mathbb{Q}g4\#$, 2... $\mathbb{Q}c5/\mathbb{Q}c4/\mathbb{Q}g3/\mathbb{Q}h3$ 3. $\mathbb{Q}:f6\#$; 1... $\mathbb{Q}:c3$ 2. $\mathbb{Q}c1$ ~ 3. $\mathbb{Q}g4\#$, 2... $\mathbb{Q}d2$ 3. $\mathbb{Q}g3\#$.

B21. Sven Trommler
Dresden (Germany)

4. HM B. Milošeski - 60 JT

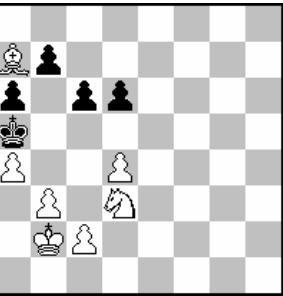


#3

7+13

B18. Žarko Pešikan
Belgrade (Serbia)

Comm. B. Milošeski - 60 JT

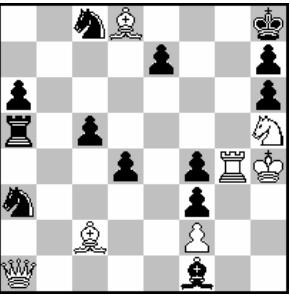


#3

7+5

B22a. Aleksandar Popovski
Skopje (Macedonia)

Comm. B. Milošeski - 60 JT



#3

7+13

B21. Sven Trommler, Dresden (Germany), 4th Honourable Mention (4. јочесно признание) B. Milošeski - 60 JT:

Following the defences by closing black lines [of $\mathbb{Q}a7$ and $\mathbb{Q}f1$] the white bishop-knight battery is activated as a Siers jumps.

По одбранбениите јоштези со зативарање на црните линии [на $\mathbb{Q}a7$ и $\mathbb{Q}f1$] се активира белата батерија ловец-скокач како Сиерсови ојсококнувања.

1. $g5!$ ~ 2. $\mathbb{Q}f5+$ $\mathbb{Q}e6$ 3. $\mathbb{Q}e5\#$; 1... $\mathbb{Q}h3$ 2. $\mathbb{Q}b2+$ $\mathbb{Q}e5$ 3. $\mathbb{Q}d3\#$; 1... $\mathbb{Q}c7$ 2. $\mathbb{Q}b6+$ $\mathbb{Q}e5$ 3. $\mathbb{Q}d7\#$.

B18. Žarko Pešikan, Belgrade (Serbia), Commendation (уофајба) B. Milošeski - 60 JT:

Nice Meredith with a good key move.

Симетричен мередит со добар воведен јоштег.

1. $\mathbb{Q}a3?$ ~ 2. $b4\#$; 1... $c5!$; 1. $\mathbb{Q}b4!$ (zz), 1... $c5$ 2. $\mathbb{Q}d5$ ~ 3. $\mathbb{Q}b6\#$; 1... $d5$ 2. $\mathbb{Q}c5$ $b5/b6$ 3. $\mathbb{Q}c6\#$; 1... $\mathbb{Q}b4$ 2. $\mathbb{Q}b6$ ~ 3. $c3\#$.

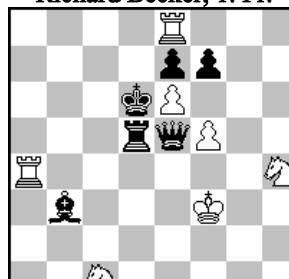
B22a. Aleksandar Popovski, Skopje (Macedonia), Commendation (уофајба) B. Milošeski - 60 JT:

Three interferences on the same square with a short threat.

Три пресекувања на истиот ѕол со куса закана.

1. $\mathbb{Q}f4?$ ~ 2. $\mathbb{Q}f8\#$; 1... $\mathbb{Q}g8!$; 1... $\mathbb{Q}c4$ 2. $\mathbb{Q}g1$ ~ 3. $\mathbb{Q}g7\#$; 1. $\mathbb{Q}f6?$ ~ 2. $\mathbb{Q}g8\#$, 1... $\mathbb{Q}c4!$; 1. $\mathbb{Q}b3!$ ~ 2. $\mathbb{Q}g8\#$; 1... $\mathbb{Q}c4$ 2. $\mathbb{Q}f6$ ~ 3. $\mathbb{Q}g8\#$, 2... $\mathbb{Q}ef6$ 3. $\mathbb{Q}f6\#$; 1... $\mathbb{Q}c4$ 2. $\mathbb{Q}e1$ ~ 3. $\mathbb{Q}e5\#$, 2... $\mathbb{Q}e2$ 3. $\mathbb{Q}g8\#$; 1... $c4$ 2. $\mathbb{Q}d4+$ $\mathbb{Q}e5\#$, 2... $e5$ 3. $\mathbb{Q}f6\#$.

Richard Becker, 1. Pr.



= 7+6

14. $\mathbb{Q}f8$ 15. $\mathbb{Q}h6$ $\mathbb{Q}:e7$ 16. $\mathbb{Q}a7+$ $\mathbb{Q}f8$ 17. $\mathbb{Q}a8+$ $\mathbb{Q}:f7$ 18. $\mathbb{Q}a8+$ $\mathbb{Q}:f8$ stalemate (уату) 15. $\mathbb{Q}f6+$ $\mathbb{Q}f8$ 16. $\mathbb{Q}a8+$ $\mathbb{Q}:f7$ 17. $\mathbb{Q}a7+$ $\mathbb{Q}:f6$ 18. $\mathbb{Q}a7+$ $\mathbb{Q}:f7$ stalemate (уату).

D04. Pietro Rossi & Marco Campioli, Matera & Sassulo (Italy), 2nd Prize (2. награда) Z. Mihajloski – 60 JT:

Nice introductory play with sacrifices by white pieces in order to maintain a positional draw with the white queen, unlike the black queen, which is passive in Black's efforts to avoid the balance.

Убава воведна игра со јоштви на бели фигури за да се одржи позиционо реми со белата дама, за разлика од црната дама која стапишира во најориите на црниот крал да ја избегне рамнотежата.

P. Rossi & M. Campioli, 2. Pr. 1. $\mathbb{Q}d4+!!$ [1. $\mathbb{Q}c3?$ $\mathbb{Q}:c3$ 2. $\mathbb{Q}e1+$ $\mathbb{Q}d2$ 3. $\mathbb{Q}:d1$ $b1\mathbb{Q}\#$; 1. $\mathbb{Q}e2?$ $\mathbb{Q}:d3$ 2. $\mathbb{Q}d5?$ $\mathbb{Q}:c3\#$; 1. $\mathbb{Q}d5+?$ $\mathbb{Q}:d5+1$ 2. $\mathbb{Q}:d5$ $\mathbb{Q}:f2\#$; 1... $\mathbb{Q}ba1\mathbb{Q}?$ 3. $\mathbb{Q}f7!$ =] 1... $\mathbb{Q}:d4!$ [1. $\mathbb{Q}c3$ 2. $\mathbb{Q}c4+$ $\mathbb{Q}:c4$ 3. $\mathbb{Q}e2+$ $\mathbb{Q}:c3$ (3... $\mathbb{Q}b4$ 4. $\mathbb{Q}:f5$ $ba1\mathbb{Q}$ 5. $\mathbb{Q}b5+$ $\mathbb{Q}:c3$ (5... $\mathbb{Q}a3$ 6. $\mathbb{Q}a5+$ $\mathbb{Q}b2$ 7. $\mathbb{Q}:a1+$ $\mathbb{Q}:a1$ 8. $\mathbb{Q}:d1$ $b2$ 9. $\mathbb{Q}:c2$ =) 6. $\mathbb{Q}d3$ $\mathbb{Q}b2$ 7. $\mathbb{Q}:d1=$) 4. $\mathbb{Q}:f5$ $ba1\mathbb{Q}$ 5. $\mathbb{Q}d3+$ $\mathbb{Q}b2$ 6. $\mathbb{Q}:d1$ =; 1... $\mathbb{Q}:d4$ 2. $\mathbb{Q}e2+$ $\mathbb{Q}b4$ 3. $\mathbb{Q}:d4+$ $\mathbb{Q}:a3$ (3... $\mathbb{Q}a5?$ 4. $\mathbb{Q}b3\#$) 4. $\mathbb{Q}a7+$ $\mathbb{Q}:b4$ 5. $\mathbb{Q}d4+=$; 1... $\mathbb{Q}b5?$ 2. $\mathbb{Q}e2+$ $\mathbb{Q}b6$ 3. $\mathbb{Q}b4+$ $\mathbb{Q}c7$ 4. $\mathbb{Q}:f5$ $ba1\mathbb{Q}$ 5. $\mathbb{Q}d5$ ±; 1... $\mathbb{Q}c5?$ 2. $\mathbb{Q}:b3+$ $\mathbb{Q}b6$ 3. $\mathbb{Q}b4+$ $\mathbb{Q}c7$ (3... $\mathbb{Q}a7$ 4. $\mathbb{Q}b7+$ $\mathbb{Q}a8$ 5. $\mathbb{Q}f7+$ $\mathbb{Q}b8$ 6. $\mathbb{Q}g3+$ $\mathbb{Q}f4$ 7. $\mathbb{Q}g7$ ±) 4. $\mathbb{Q}g3+$ $\mathbb{Q}f4$ 5. $\mathbb{Q}g7+\mathbb{Q}\#$ 2. $\mathbb{Q}:b3+!$ [2. $\mathbb{Q}h4+?$ $\mathbb{Q}c3$ 3. $\mathbb{Q}e1+$ $\mathbb{Q}d2$ 4. $\mathbb{Q}:d1$ $b1\mathbb{Q}\#$; 2. $\mathbb{Q}e2?$ ($\mathbb{Q}e1?$, $\mathbb{Q}g2?)$ $ba1\mathbb{Q}\#$; 2. $\mathbb{Q}c2+?$ $bc2$ 3. $\mathbb{Q}h4+$ $\mathbb{Q}c3$ 4. $\mathbb{Q}e1+$ $\mathbb{Q}b3\#$] 2... $\mathbb{Q}c3$ [2... $\mathbb{Q}e5$

3. $\mathbb{Q}g3+$ $\mathbb{Q}e6$ (3... $\mathbb{Q}f6$ 4. $\mathbb{Q}g7+$ $\mathbb{Q}e6$ 5. $\mathbb{Q}g4$ $b1\mathbb{Q}$ 6. $\mathbb{Q}:f5$ $\mathbb{Q}:f5$ 7. $\mathbb{Q}d4+$ $\mathbb{Q}:d4$ 8. $\mathbb{Q}d7+$ $\mathbb{Q}:d7$ stalemate (уату); 3... $\mathbb{Q}f4$ 4. $\mathbb{Q}g7+$ $\mathbb{Q}d6$ (4... $\mathbb{Q}f6$ (4... $\mathbb{Q}e6?$ 5. $\mathbb{Q}d4+±$) 5. $\mathbb{Q}c7+$ $\mathbb{Q}d6$ 6. $\mathbb{Q}g7+=$) 5. $\mathbb{Q}d4+$ $\mathbb{Q}e6$ (5... $\mathbb{Q}c7$ 6. $\mathbb{Q}a7+$ $\mathbb{Q}d8$ 7. $\mathbb{Q}d4+$ $\mathbb{Q}e7$ 8. $\mathbb{Q}g7+=$) 6. $\mathbb{Q}c5+$ $\mathbb{Q}e7$ 7. $\mathbb{Q}g7+$ $\mathbb{Q}d8$ (7... $\mathbb{Q}e8$ 8. $\mathbb{Q}h5+=$) 8. $\mathbb{Q}b7+$ $\mathbb{Q}c8$ 9. $\mathbb{Q}g4$ $b1\mathbb{Q}$ 10. $\mathbb{Q}f8+$ $\mathbb{Q}:b7$ 11. $\mathbb{Q}:f5$ =; 3... $\mathbb{Q}f4$ 4. $\mathbb{Q}g7+$ $\mathbb{Q}d6$ (4... $\mathbb{Q}f6$ 5. $\mathbb{Q}c7+$ $\mathbb{Q}e6$ =) 5. $\mathbb{Q}g6+$ $\mathbb{Q}e7$ 6. $\mathbb{Q}h7+$ $\mathbb{Q}d8$ 7. $\mathbb{Q}d3+$ $\mathbb{Q}c7$ 8. $\mathbb{Q}h7+=$ 4. $\mathbb{Q}g4$ $b1\mathbb{Q}$ 5. $\mathbb{Q}:f5$ $\mathbb{Q}:f5$ (5... $\mathbb{Q}f5$ 6. $\mathbb{Q}e3+$ $\mathbb{Q}:e3$ 7. $\mathbb{Q}d4+=$) 6. $\mathbb{Q}h3+$ $\mathbb{Q}g5$ 7. $\mathbb{Q}g3+$ $\mathbb{Q}f5$ (7... $\mathbb{Q}f6$ 8. $\mathbb{Q}g7+$ $\mathbb{Q}e6$ 9. $\mathbb{Q}f7+=$; 7... $\mathbb{Q}h5$ 8. $\mathbb{Q}h3+=$) 8. $\mathbb{Q}h3+$ $\mathbb{Q}f4$ 9. $\mathbb{Q}h4+$ $\mathbb{Q}f3$ 10. $\mathbb{Q}h3+$ $\mathbb{Q}f4$ 11. $\mathbb{Q}h4+=$; 2... $\mathbb{Q}d3$ 3. $\mathbb{Q}e2+$ $\mathbb{Q}e4$ 4. $\mathbb{Q}d3+$ $\mathbb{Q}d3$ 5. $\mathbb{Q}f5±$; 2... $\mathbb{Q}c4?$ 3. $\mathbb{Q}e2+$ $\mathbb{Q}b3$ 4. $\mathbb{Q}f5$ $\mathbb{Q}c3$ 5. $\mathbb{Q}d3±$] 3. $\mathbb{Q}e1+$ $\mathbb{Q}c4$ [3... $\mathbb{Q}b3$ 4. $\mathbb{Q}:d1+$ = see the main line (види ја главната варијантија)] 4. $\mathbb{Q}e2+$ [4. $\mathbb{Q}h4+?$ $\mathbb{Q}f4$ 5. $\mathbb{Q}a5+$ (5. $\mathbb{Q}e2+?$ $\mathbb{Q}b3$ 6. $\mathbb{Q}:d1$ $\mathbb{Q}c3$ 7. $\mathbb{Q}e1+$ $\mathbb{Q}d2\#$)



Zlatko Mihajloski – 60 JT 2006-2008

Engames (смудии)



Participants (учесници):

Gerhard Josten (Germany) - D01; Marco Campioli (Italy) - D02, D15; Franco Bertoli (Italy) - D03, D16; Pietro Rossi & Marco Campioli (Italy) - D04; Allan Pallier (France) - D05, D06; Alberto Foguelman (Argentina) - D07; Richard Becker (USA) - D08; Richard Becker & Juri Akobia (Gruzia) - D09; Siegfried Honecker (Germany) - D10; Sergej Osincev (Russia) - D11; Sergiy Didukh (Ukraine) - D12; Peter Gyarmati (Hungary) - D13; Ilham Aliev (Azerbaijan) - D14; Pietro Rossi (Italy) - 17; Valerij Kalashnikov & Aleksandr Pankratjev (Russia) 0 D18.

For the jubilee tourney Zlatko Mihajloski - 60 I received eighteen (18) entries without authors' names from the Tourney director Boško Milošeski. I disqualified several endgames due to the following:

На јубилејниот турнир Златко Михајлоски - 60 од неутралниот судија Бошко Милошески добив осумнаесет(18) смудии без имиња на витории. Од пресудата на турнирот ги елиминирал јадоради следното смудиите:

№ D03. Franco Bertoli [♔b6/♚h3] 1...e3! 2.♕h6 e1♕ 3.♕e1 ♔:e1 4.♕f4 e2+; 1...♔b3! 2.g4 ♔c3 3.e3 ♔d3 4.♔a5 ♔c4!! 5.e4 ♔c5 6.g5 hg5+.

№ D06. Alain Pallier [♔b5 / ♕b2] 7.e5 g4 8.e6 ♔c6 9.e7 ♔d7+.

№ D13. Peter Gyarmati1 [♔f7/♚b4] 1.♕f3 ♔b8! 2.♔:e7 d2 3.♕:d2 g1♕ 4.♕:g1 ed2 5.♔f1 ♔c2 =.

Several others endgames had to be removed from the preliminary award. I particularly thank Mr Yury Akobia for discovering the cooks.

Од трелиминарната пресуда останаднаа уште неколку смудии. Некоекиносите ги откри Е. Јури Акобиа, за што посебно му благодарам.

№ D07. Foguelman: 7...♔e4! 8.♔a5 ♔c6+ 9.♔a6 ♔d5 10.b5 ♔b4+ 11.♔b7 ♔g8 12.♔c7 ♔g7+-.

№ D11. Osintsev: Black draws after (циниот ремизира то) 3... ♔b2! 4.♕c4 ♔b1=

№ D17. Rossi: 4...♔a4 (♔b5) 5.♔b2 ♔b4+

The remaining endgames are of good quality. I propose the following ranking:

Преоспитаните смудии се со солиден квалитет и за одликување го предлагаам следниот редослед:

D08. Richard Becker, Oregon City (USA), 1st Prize (I. награда) Z. Mihajloski - 60 JT:

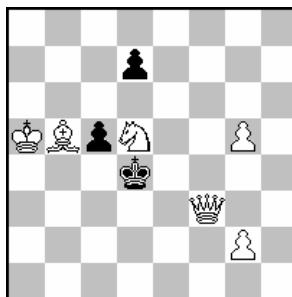
Dynamical play with effective move of both sides. The move 4.♕e2! is interesting, as well as the play of the w.K that first visits h1 and then h6 where he is stalemated.

Динамиична игра со ефектни ютези од обете страни. Интересен е јошвејзот 4.♕e2! и игра на белите крал кој прво оди на полеот h1 а потоа на полеот h6 каде црниот го патира.

B31. Jevgenij M. Bogdanov

Lviv (Ukraine)

Comm. B. Milošeski - 60 JT



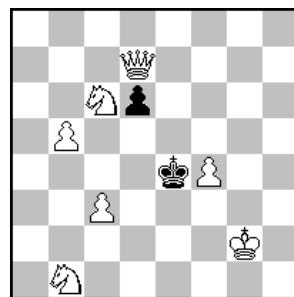
#3

6+3

B32. Jevgenij M. Bogdanov

Lviv (Ukraine)

Comm. B. Milošeski - 60 JT



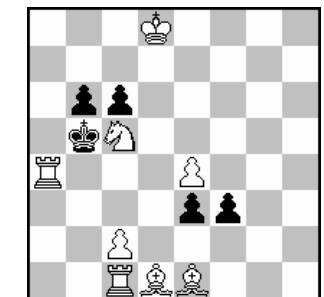
#3

7+2

B34. Dejan I. Glišić

Zagreb (Croatia)

Comm. B. Milošeski - 60 JT



#3

8+5

B31. Jevgenij M. Bogdanov, Lviv (Ukraine), Commendation (пофалба) B. Milošeski - 60 JT:

Variety of strategic effects without any particular idea.

Мноштво стратешки ефекти без некоја одредена идеа.

1.♕f6+? 1...♔d5!; 1.g4? (zz); 1...♔e5 2.♕c4 d6 3.♕e3#; 1...d6 2.♕c6 ♔e5 3.♕e3#; 2...c4 3.♕e3#; 2...♔c4 3.♕c3#; 1...c4!; 1.♕:d7?(A); 1...c4 2.♕c3(B) ♔c5 3.♕d5#; 2...♔e5 3.♕f6#; 1...♔c4 2.♕f5 ~ 3.♕d3#; 2...♔d4 3.♕e4#; 1...♔e5!; 1.♔c3?(B); 1...c4 2.♕:d7(A) ♔c5 3.♕d5#, 2...♔e5 3.♕f6#; 1...d6 2.♕d3+ ♔e5 3.♕e4#; 1...d5!; 1.♔f6! (zz); 1...c4 2.♕:d7 c3 3.♕d3#, 1...d6 2.♕d3+ ♔e5 3.♕e4#, 1...♔e5 2.♕e4+ ♔d6 3.♕e8#; 1...d5 2.♕g4 ~ 3.♕e3/♕d3#, 2...c4 3.♕e3#.

B32. Jevgenij M. Bogdanov, Lviv (Ukraine), Commendation (пофалба) B. Milošeski - 60 JT:

Rendering of Salazar and Rukhlis themes.

Обработка на темите Салазар и Руклис.

1.♕e6+?(A) 1...♔f4!(a); 1.♕g4?(B); 1...♔d5 2.♕f5+(C) ♔c4 3.♔a5#, 1...d5 2.♔d4(D) ~ 3.♕f3#, 2...♔d3 3.♕e2#; 1...♔d3!(b); 1.♔b4?(E), 1...d5 2.♔g3(F) ~ 3.♕e6#(A); 1...♔e3 2.♕:d6 ~ 3.♕e5#, 2...♔e2 3.♕d2#; 1...♔:f4!, 1.♔g3?(F); 1...d5 2.♔b4(E) ~ 3.♕e6#(A); 1...♔e3 2.♕e6+(A) ♔d3 3.♔b4?(E); 1...♔d5 2.♕f5+(C) ♔c4 3.♔a5#; 1...♔d3!; 1.♔d4!(D), 1...d5 2.♕g4(B) ~ 3.♕f3#, 2...♔d3 3.♕e2#; 1...♔e3 2.♕g4(B) ~ 3.♕f3#, 1...♔:f4(a) 2.♕f5+(C) ♔e3 3.♕f3#; 1...♔d3(b) 2.♕e6(A) ~ 3.♕e2#, 2...♔d3 3.♕e2#.

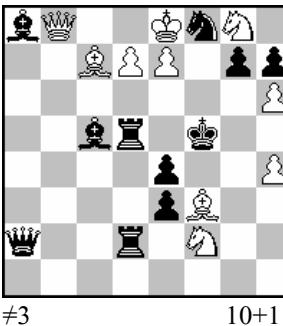
B34. Dejan I. Glišić, Zagreb (Croatia), Commendation (пофалба) B. Milošeski - 60 JT:

A cycle of white second and third moves AB-BC-CA

Циклик на бели витори и треети ютези AB-BC-CA.

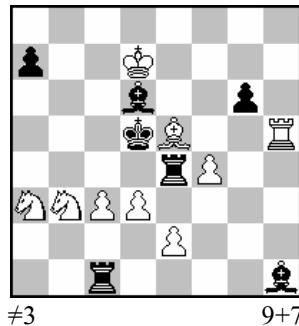
1.♔h4! ~ 2.♕b1+(A) ♔:c5 3.♕e7#(B); 1...♔:c5 2.♕e7+(B) ♔b5 3.c4#(C); 1...bc5 2.c4+(C) ♔b6 3.♕b1#(A).

B35. Ivan Soroka
Lviv (Ukraine)
Comm. B. Milošeski - 60 JT



#3 10+11

B40. Zoran Gavrilovski
Skopje (Macedonia)
Comm. B. Milošeski - 60 JT



#3 9+7

B06. Dejan I. Glišić
Zagreb (Croatia)
Comm. B. Milošeski - 60 JT



#3 11+9

B35. Ivan Soroka, Lviv (Ukraine), Commendation (*уофајба*), B. Milošeski - 60 JT:
Bristol theme, Grimshaw interference and two minor promotions.

Бриситолска ѡтета, Гримио ѹресекување и две минор ѹромоции.
1. $\mathbb{Q}h2!$ ~ 2. $\mathbb{W}f4+$ $\mathbb{Q}g6(\mathbb{Q}e6)3. \mathbb{W}f7\#$; 1... $\mathbb{Q}d6$ 2. $\mathbb{Q}g4+$ $\mathbb{Q}g6$ 3. $\mathbb{E}f\mathbb{Q}\#$; 1... $\mathbb{Q}d6$ 2. $\mathbb{Q}e4+$ $\mathbb{Q}e6$ 3. $\mathbb{D}d8\mathbb{Q}\#$; 1... $\mathbb{Q}g6$ 2. $\mathbb{W}g3+$ $\mathbb{Q}f5/\mathbb{Q}g5$ 3. $\mathbb{W}g4/\mathbb{W}g5\#$; 1... $\mathbb{Q}e6$ 2. $\mathbb{Q}g4+$ $\mathbb{W}f5$ 3. $\mathbb{W}e5\#$.

B40. Zoran Gavrilovski, Skopje (Macedonia), Commendation (*уофајба*), B. Milošeski - 60 JT:

Star by $\mathbb{Q}e5$ with change of roles of $\mathbb{Q}d6$ and $\mathbb{Q}e4$ (a capture of a piece 2. $\mathbb{Q}:\mathbb{Q}$ in the threat and a capture 2. $\mathbb{Q}:\mathbb{Q}$ following 1... $\mathbb{Q}f4$; interferences of black pieces' lines following 1... $\mathbb{Q}e7$ 2. $\mathbb{Q}f6+$ and 1... $\mathbb{Q}g1$ 2. $\mathbb{Q}d4+$); + 2 variations with black self-pin and reciprocal junction point (*Treffpunkt*): weakening of control over a square (e5) by one black piece on the first move and decoy of the other piece from control of that square on the second move.

*Свезда на $\mathbb{Q}e5$ со измена на улогиите на $\mathbb{Q}d6$ и $\mathbb{Q}e4$ (земање на фигура во заканата 2. $\mathbb{Q}:\mathbb{Q}$ и земање 2. $\mathbb{Q}:\mathbb{Q}$ по 1... $\mathbb{Q}f4$; ѹресекување на нивна линија по 1... $\mathbb{Q}e7$ 2. $\mathbb{Q}f6+$, 1. $\mathbb{Q}g1$ 2. $\mathbb{Q}d4+$); + 2 варијанти со црно самоврзување и рецирочен *Treffpunkt*: слабеење на конјура врз ѹоле (e5) од страна на една фигура во првиот ѹоле и одвлекување на друга фигура од конјура на ѹола ѹоле во вториот ѹоле.*

1. $\mathbb{Q}g5!$ ~ 2. $\mathbb{Q}:d6$ $\mathbb{Q}e5$ 3. $\mathbb{Q}:e5\#$; 1... $\mathbb{Q}f4$ 2. $\mathbb{Q}:f4+$ $\mathbb{Q}e5$ 3. $\mathbb{Q}:e5\#$; 1... $\mathbb{Q}e7$ 2. $\mathbb{Q}f6+$ $\mathbb{Q}e5$ 3. $\mathbb{Q}:e5\#$; 1... $\mathbb{Q}g1$ 2. $\mathbb{Q}d4+$ $\mathbb{Q}e5/\mathbb{Q}g5$ 3. $\mathbb{Q}c4\#$; 1... $\mathbb{Q}e5$ 2. $\mathbb{Q}b5$ (3. $\mathbb{Q}c7\#$); 2... $\mathbb{Q}c4/\mathbb{Q}c3$ 3. $\mathbb{Q}:e5/\mathbb{Q}c3\#$; 1... $\mathbb{Q}e5$ 2. $\mathbb{Q}c4$ ~ 3. $\mathbb{Q}:e3\#$, 2... $\mathbb{Q}c5$ 3. $\mathbb{Q}:e5\#$.

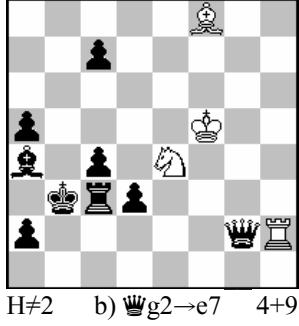
B06. Dejan I. Glišić, Zagreb (Croatia), Commendation (*уофајба*), B. Milošeski - 60 JT:

Grimshaw in the threat, interferences in the solution.

Гримио во закана, ѹресекувања во решението.

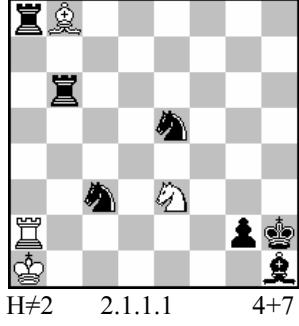
1. $\mathbb{W}h7!$ ~ 2. $\mathbb{W}e7+$ $\mathbb{Q}e6$ 3. $\mathbb{W}g5\#$, 2... $\mathbb{Q}e6$ 3. $\mathbb{W}:c7\#$; 1... $\mathbb{Q}e6$ 2. $\mathbb{W}f7$ ~ 3. $\mathbb{W}f4\#$, 2... $\mathbb{Q}f6$ 3. $\mathbb{W}d5\#$, 2... $\mathbb{Q}g5$ 3. $\mathbb{W}f5\#$; 1... $\mathbb{Q}f5$ 2. $\mathbb{W}f4+$ $\mathbb{Q}:d4$ 3. $\mathbb{Q}e3\#$; 1... $\mathbb{Q}e6$ 2. $\mathbb{W}d7$ ~ 3. $\mathbb{W}f\sim$ 3. $\mathbb{W}:c7/\mathbb{W}:e6\#$; 1... $\mathbb{Q}c6$ 2. $\mathbb{W}b5+$ $ab5$ 3. $\mathbb{Q}:b5\#$.

G18. Sven Trommler
Dresden (Germany)
Comm. Z. Mihajloski - 60 JT



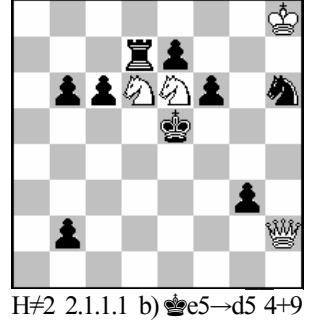
H#2 b) $\mathbb{W}g2\rightarrow e7$ 4+9

G19. Sven Trommler
Dresden (Germany)
Comm. Z. Mihajloski - 60 JT



H#2 2.1.1.1 4+7

G56. Aleksandr Pankratiev
Chegdomin (Russia)
Comm. Z. Mihajloski - 60 JT



H#2 2.1.1.1 b) $\mathbb{Q}e5\rightarrow d5$ 4+9

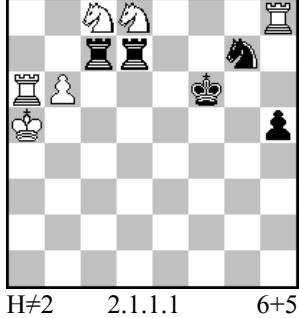
G18. Sven Trommler, Dresden (Germany), Commendation (*уофајба*) Z. Mihajloski - 60 JT:
a) 1. $\mathbb{W}b2$ $\mathbb{Q}c2$ 2. $\mathbb{Q}dc2$ $\mathbb{Q}d2\#$; b) 1. $\mathbb{W}a3$ $\mathbb{Q}b4$ 2. $\mathbb{Q}ab4$ $\mathbb{Q}c5\#$.

G19. Sven Trommler, Dresden (Germany), Commendation (*уофајба*) Z. Mihajloski - 60 JT:
1. $\mathbb{Q}e2$ $\mathbb{Q}a3$ 2. $\mathbb{Q}g1$ $\mathbb{Q}g4\#$; 1. $\mathbb{Q}h6$ $\mathbb{Q}a7$ 2. $\mathbb{Q}h3$ $\mathbb{Q}f1\#$.

G56. Aleksandr Pankratiev, Chegdomin (Russia), Comm. (*уоф.*) Z. Mihajloski - 60 JT:
a) 1. $f5$ $\mathbb{Q}e8$ 2. $\mathbb{Q}d5$ $\mathbb{W}e2\#$; 1. $\mathbb{Q}f5$ $\mathbb{Q}c7$ 2. $\mathbb{Q}d4$ $\mathbb{W}g3\#$; b) 1. $b1\mathbb{Q}$ $\mathbb{Q}f7$ 2. $\mathbb{Q}e4$ $\mathbb{W}a2\#$; 1. $c5$ $\mathbb{Q}d8$ 2. $e5$ $\mathbb{W}d2\#$.

G36. Jorge Lois & Jorge Kapros
Argentine)

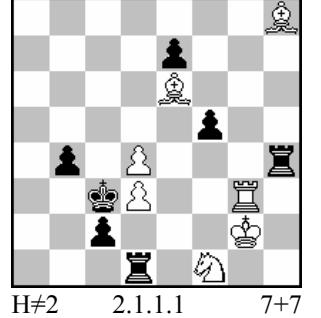
Comm. Z. Mihajloski - 60 JT



H#2 2.1.1.1 6+5

G44. Tode Ilievski
Ohrid (Macedonia)

Comm. Z. Mihajloski - 60 JT



H#2 2.1.1.1 7+7

G36. Jorge Lois & Jorge Kapros, El Palomar & Buenos Aires (Argentine), Commendation (*уофајба*) Z. Mihajloski - 60 JT:
1. $\mathbb{Q}c8$: $b7+ 2. \mathbb{Q}e7$ $bc8\mathbb{Q}\#$; 1. $\mathbb{Q}d8$: $bc7+ 2. \mathbb{Q}f7$ $cd8\mathbb{Q}\#$.

G44. Tode Ilievski, Ohrid (Macedonia), Commendation (*уофајба*) Z. Mihajloski - 60 JT:
1. $\mathbb{Q}d3$: $\mathbb{Q}e3$ 2. $\mathbb{Q}dd4$: $\mathbb{Q}c4\#$; 1. $\mathbb{Q}d4$: $\mathbb{Q}g7$ 2. $\mathbb{Q}4d3$: $\mathbb{Q}g3\#$.

Zlatko Mihajloski, FIDE international judge

G40. Oto Mihalco, Košice (Slovakia), 5th Honourable Mention (5. юочекно признание)
Z. Mihajloski - 60 JT:

In three solutions three white pieces occupy the square c4 and three black pieces occupy the square d4. The problem would have scored higher if there was a pin mate in b) as well, pinning a black piece on d4.

Во ѡри решенија, ѡри бели фигури го зајоседнуваат ѡолејто "c4", а ѡри црни ѡолејто "d4". Проблемот би освоил ѡовисоко одликување доколку и во b) имаше мата на врзана фигура на "d4".

1. $\mathbb{Q}:d4 \mathbb{Q}:c4$ 2. $\mathbb{Q}cd3 \mathbb{Q}:d3\#$; 1. $\mathbb{Q}:d4 \mathbb{Q}:c4$ 2. $\mathbb{Q}c6 \mathbb{Q}:d2\#$; 1. $\mathbb{Q}:d4 \mathbb{Q}:c4$ 2. $\mathbb{Q}b7+ \mathbb{Q}:b7\#$.

G48. Ivan Soroka, Lviv (Ukraine), 6th Honourable Mention (6. юочекно признание)

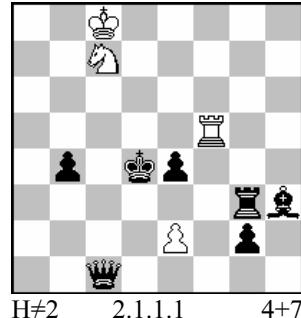
Z. Mihajloski - 60 JT:

Sacrifices of the rooks on d4 seem attractive but the impression is diminished by the same move in the two solutions (2. $\mathbb{Q}:d4$).

Жртвите на ѡийовите на "d4" делуваат примамливо, но виетајокот го намалува истиот ѡитет во двеите решенија (2. $\mathbb{Q}:d4$).

1. $\mathbb{Q}:d8 \mathbb{Q}d4!$ 2. $\mathbb{Q}:d4 \mathbb{Q}a1\#$; 1. $\mathbb{Q}:a4 \mathbb{Q}d4!$ 2. $\mathbb{Q}:d4 \mathbb{Q}h8\#$.

G04. Dieter Müller
 Oelsnitz (Germany)
 Comm. Z. Mihajloski - 60 JT



G04. Dieter Müller, Oelsnitz (Germany), Commendation (юофалба) Z. Mihajloski - 60 JT:

1. $\mathbb{Q}g4 \mathbb{Q}c5$ 2. $\mathbb{Q}e3 \mathbb{Q}e6\#$; 1. $\mathbb{Q}c4 \mathbb{Q}e6$ 2. $\mathbb{Q}b3 \mathbb{Q}c5\#$.

G15. Christer Jonsson, Skarholmen (Sweden), Commendation (юоф.) Z. Mihajloski - 60 JT:

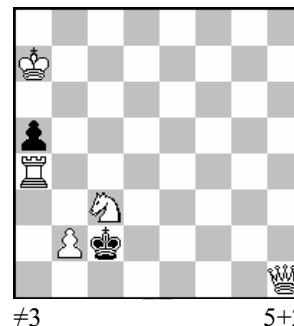
1. $\mathbb{Q}f6+ \mathbb{Q}d4$ 2. $\mathbb{Q}d4 \mathbb{Q}e7\#$; 1. $\mathbb{Q}g6 \mathbb{Q}f4+$ 2. $\mathbb{Q}ef4 \mathbb{Q}g4\#$.

G43. Zoran Gavrilovski, Skopje (Macedonia), Commendation (юофалба) Z. Mihajloski - 60 JT:

a) 1. $\mathbb{Q}gd2 \mathbb{Q}h2$ 2. $\mathbb{Q}d3 \mathbb{Q}e2\#$; b) 1. $\mathbb{Q}d3 \mathbb{Q}h7$ 2. $\mathbb{Q}d4 \mathbb{Q}e4\#$.

B07. Vladimir Kozhakin

Magadan (Russia)
 Commendation



B07. Vladimir Kozhakin, Magadan (Russia), Commendation (юофалба), B. Miloševski - 60 JT:

1. $\mathbb{Q}a1?$ $\mathbb{Q}d2$, $\mathbb{Q}d3$ 2. $\mathbb{Q}d1 \mathbb{Q}e3$ 3. $\mathbb{Q}e2\#$; 1... $\mathbb{Q}b3!$; 1. $\mathbb{Q}b1?$ $\mathbb{Q}b3$ 2. $\mathbb{Q}c1 \mathbb{Q}a4$ 3. $\mathbb{Q}c4\#$; 1... $\mathbb{Q}b2!$; 1. $\mathbb{Q}a2!$, 1... $\mathbb{Q}b2$ 2. $\mathbb{Q}c1 \mathbb{Q}b3$ 3. $\mathbb{Q}a3\#$, 1... $\mathbb{Q}b3$ 2. $\mathbb{Q}c1 \mathbb{Q}a4$ 3. $\mathbb{Q}c4\#$; 1... $\mathbb{Q}d2$, $\mathbb{Q}d3$ 2. $\mathbb{Q}e4 \mathbb{Q}d1$, $\mathbb{Q}d2$ 3. $\mathbb{Q}d4\#$. (1. $\mathbb{Q}b7?$ $\mathbb{Q}d3$ 2. $\mathbb{Q}g2 \mathbb{Q}e3$ 3. $\mathbb{Q}e2\#$, 1... $\mathbb{Q}d2$ 2. $\mathbb{Q}g2 \mathbb{Q}c1$, $\mathbb{Q}e3(d3)$ 3. $\mathbb{Q}a1$, $\mathbb{Q}e2\#$, 2... $\mathbb{Q}e1$ 3. $\mathbb{Q}e4$, $\mathbb{Q}a1$, $\mathbb{Q}e3\#$, 1... $\mathbb{Q}c1!$)

Zlatko Mihajloski, FIDE international judge



Participants (учесници):

Eugene Fomichev (Russia) - F01; Efren Petite (Spain) - F02, F03; Žarko Pešikan (Serbia) - F04, F05; Sven Trommler (Germany) - F06, F07; Aleksej Karcanalov (Russia) - F08; Andrej Selivanov (Russia) - F09; Alessandro Cuppini (Italy) - F10, F11; Valerij Smirnov (Russia) - F12; Leonid Makaronez (Israel) - F13; Dejan I. Glišić (Croatia) - F14; Ivan Soroka & Roman Zalokocki (Ukraine) - F15; Andrejs Strebkovs (Latvia) - F16; Michel Caillaud (France) - F17; Nikola Predrag (Croatia) - F18; Jorge Lois & Jorge Kapros (Argentina) - F19; Henryk Grudzinski (Poland) - F20, F21; Wladislaw Rosolak (†) (Poland) - F22; Aleksandr Pankratiev (Russia) - F23; Zoran Gavrilovski (Macedonia) - F24.

24 original problems participated in the tourney. I received the problems without authors' names from the tourney director Boško Miloševski. I disqualified no. F16 because the white rook h5 has no role. I propose the following ranking:

На ѡурнирот учесуваат 24 оригинални ѡроблеми, кои ги добив без имиња на авторите од неуправниот судија Бошко Милошевски. Од ѡурнирот го исклучив ѡроблемот бр. F16 бидејќи белиот ѡой на h5 е без функција. За преостанатите го предлаѓам следниот редослед:

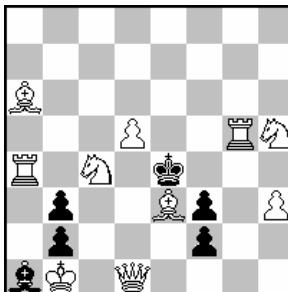
F09. Andrej Selivanov, Moscow (Russia), 1st Prize (1. награда) B. Miloševski-60JT:

Four black promotions in excellent construction with four variations in which the black King is mated on four different squares. The introductory critical move by the bishop and the play of the white \mathbb{Q} - \mathbb{Q} battery enrich the contents of this beautiful problem.

F09. Andrej Selivanov

Moscow (Russia)

1. Pr. B. Miloševski - 60 JT



S#3

10+6

F24. Zoran Gavrilovski

Skopje (Macedonia)

2. Pr. B. Miloševski - 60 JT



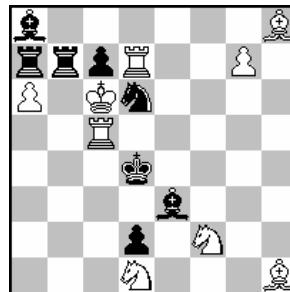
S#3

11+13

F17. Michel Caillaud

Paris (France)

3. Pr. B. Miloševski - 60 JT



S#3

9+8

Четири црни промоции во одлична конструција со четири варијанти во кои белите крал е мачиран на четири различни полинија. Воведниот критичен поим е со ловецот, играјќа на белата батерија ($\mathbb{Q} \mathbb{Q}$) и двата моделни мачија ја збогатуваат содржината на овој убав проблем.

1. $\mathbb{Q} b6?$ $f1 \mathbb{Q}!$; 1. $\mathbb{Q} a7!$ (zz), 1... $f1 \mathbb{Q}$ 2. $\mathbb{Q} a5+$ $\mathbb{Q} c4$ 3. $\mathbb{Q} c2+$ $b2\#$; 1... $f1 \mathbb{Q}$ 2. $\mathbb{Q} b6+$ $\mathbb{Q} e3$ 3. $\mathbb{Q} e1+$ $e1\#$; 1... $f1 \mathbb{Q}$ 2. $\mathbb{Q} g4+$ $\mathbb{Q} f5$ 3. $\mathbb{Q} d3+$ $\mathbb{Q} d3\#$; 1... $f1 \mathbb{Q}$ 2. $\mathbb{Q} :f3+$ $\mathbb{Q} :f3$ 3. $\mathbb{Q} d2+$ $\mathbb{Q} :d2\#$.

F24. Zoran Gavrilovski Skopje (Macedonia): 2nd Prize (2. награда) B. Miloševski – 60 JT

Excellent achievement. In addition to the threefold black royal battery, the content is supplemented by double play of the white royal battery, which is a rare feature in selfmate problems. The moves $\mathbb{Q} g4+(A)$ $\mathbb{Q} :g4(x)$ and $\mathbb{Q} e4+(B)$ $\mathbb{Q} :e4(y)$ appear as second moves in the variations 1... $h:g6$ and 1... $\mathbb{Q} g7$ and as third moves in the variations 1... $\mathbb{Q} f\sim$ and 1... $cd3$, completing the thematic link in all four variations.

Одлично осигурување. Покрај трикрайната црна кралева батерија, содржината ја надоголнува двокрайната игра на белата кралева батерија, што е реткост во самоматовите проблеми. Попеизиите $\mathbb{Q} g4+(A)$ $\mathbb{Q} :g4(x)$ и $\mathbb{Q} e4+(B)$ $\mathbb{Q} :e4(y)$ се јавуваат како вијори поимези во варијантиите 1... $h:g6$ и 1... $\mathbb{Q} g7$ и како трети поимези во варијантиите 1... $\mathbb{Q} f\sim$ и 1... $cd3$, со што се заокружува тематската поврзаност во сите четири варијанти.

1. $\mathbb{Q} g6!$ ~ 2. $\mathbb{Q} d8+$ $\mathbb{Q} g7$ 3. $\mathbb{Q} f8+$ $\mathbb{Q} :f8\#$; 1... $h:g6$ 2. $\mathbb{Q} g4+(A)$ $\mathbb{Q} :g4(x)$ 3. $\mathbb{Q} f7+$ $\mathbb{Q} :f7\#$; 1... $\mathbb{Q} g7$ 2. $\mathbb{Q} e4+(B)$ $\mathbb{Q} :e4(y)$ 3. $\mathbb{Q} :d6+$ $\mathbb{Q} :d6\#$; 1... $\mathbb{Q} f\sim$ 2. $\mathbb{Q} e3+$ $e5$ 3. $\mathbb{Q} g4+(A)$ $\mathbb{Q} :g4\#(x)$; 1... $c:d3$ 2. $\mathbb{Q} :d3+$ $e5$ 3. $\mathbb{Q} e4+(B)$ $\mathbb{Q} :e4(y)\#$.

F17. Michel Caillaud, Paris (France), 3rd Pr. (3. награда) B. Miloševski-60JT:

Four white promotions following the moves by the black bishop in zugzwang. However, black promotions leave a stronger impression on me.

Четири бели промоции на одбани на црниот ловец во изнудица. Сепак, мене црните промоции ми осигуваат посилен впечаток.

1. $\mathbb{Q} B!$ (zz); 1... $\mathbb{Q} :f2$ 2. $\mathbb{Q} g8=\mathbb{Q} +$ $\mathbb{Q} :d3$ 3. $\mathbb{Q} b3+$ $\mathbb{Q} :b3\#$; 1... $\mathbb{Q} h6$ 2. $\mathbb{Q} g8=\mathbb{Q} +$ $\mathbb{Q} g7$ 3. $\mathbb{Q} :g7$ $\mathbb{Q} b\sim$ ($\mathbb{Q} :a6\#$); 1... $\mathbb{Q} g5$ 2. $\mathbb{Q} g8=\mathbb{Q} +$ $\mathbb{Q} f6$ 3. $\mathbb{Q} :f6$ $\mathbb{Q} b\sim$ ($\mathbb{Q} :a6\#$).

G14. Christer Jonsson, Skarholmen (Sweden), 1st Honourable Mention (1. почесно признание) Z. Mihajloški - 60 JT:

This problem also shows elimination of white pieces in two solutions. The position and the play leave a good impression.

И во овој проблем во две решенија има елиминирање на бели фигури. Позицијата и играта осигуруваат солиден впечаток.

1. $\mathbb{Q} :d6+$ $\mathbb{Q} d3+$ 2. $\mathbb{Q} :d3$ $\mathbb{Q} b2\#$; 1. $\mathbb{Q} :f6$ $\mathbb{Q} d5$ 2. $\mathbb{Q} :d5$ $\mathbb{Q} b6\#$.

G51b. Nikola Predrag, Zagreb (Croatia), 2nd Honourable Mention (2. почесно признание) Z. Mihajloški - 60 JT:

Mixed Bristol and unpin of a white mating piece. This problem perhaps deserves a higher ranking, but the immediate impression is always decisive.

Мешовити Бристол и одврзување на бела фигура која мачира. Овој проблем можеби заслужува и повисок класман, но секогаш одлучува моменталниот впечаток.

a) 1. $\mathbb{Q} e7$ $\mathbb{Q} d6$ 2. $\mathbb{Q} c5$ $\mathbb{Q} :f4\#$; b) 1. $\mathbb{Q} g3$ $\mathbb{Q} f3$ 2. $\mathbb{Q} e3$ $\mathbb{Q} f1\#$.

G53. Nikola Stolev, Skopje (Macedonia), 3rd Honourable Mention (3. почесно признание) Z. Mihajloški - 60 JT:

Another successful Zilahi with elimination of two white pieces. A good achievement. The fact that a piece eliminated by the black King delivers mate in the other solution is interesting.

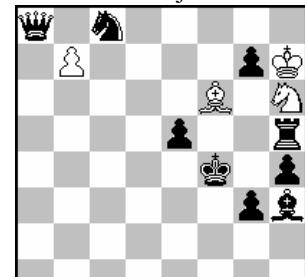
Уште еден успешен Зилахи со елиминација на две бели фигури. Солидно осигурување. Исторесно е што во едното решение белата фигура која е елиминирана од црниот крал во другото мачира.

1. $\mathbb{Q} :b6$ $\mathbb{Q} :e3+$ 2. $\mathbb{Q} :e3$ $\mathbb{Q} :e4\#$; 1. $\mathbb{Q} :e7$ $\mathbb{Q} :e4+$ 2. $\mathbb{Q} :e4$ $\mathbb{Q} :e3\#$.

G39. Oto Mihalco

Košice (Slovakia)

4. H.M. Z. Mihajloški - 60 JT

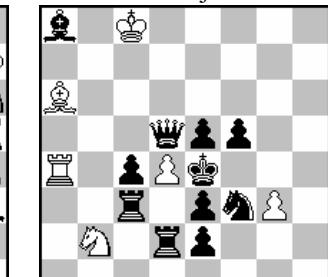


H#2 3.1.1.1 4+9

G40. Oto Mihalco

Košice (Slovakia)

5. H.M. Z. Mihajloški - 60 JT

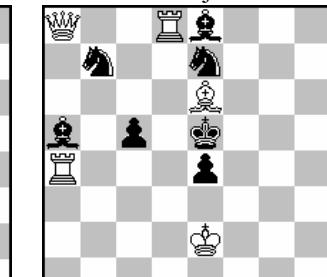


H#2 3.1.1.1 6+11

G48. Ivan Soroka

Lviv (Ukraine)

6. H.M. Z. Mihajloški - 60 JT



H#2 2.1.1.1 5+7

G39. Oto Mihalco, Košice (Slovakia), 4th Honourable Mention (4. почесно признание) Z. Mihajloški - 60 JT:

An incomplete Pickaninny with promotion of a single pawn to three queens on three different squares, shown in three solutions.

Неподолен Пиканини со промоција на еден пешак во три дами на три различни полинија, прикажано во три решенија.

1. $g6$ $ba8\mathbb{Q}$ 2. $\mathbb{Q} g4$ $\mathbb{Q} e4\#$; 1. $gf6$ $bc8\mathbb{Q}$ 2. $\mathbb{Q} g5$ $\mathbb{Q} c1\#$; 1. $g5$ $b8\mathbb{Q}$ 2. $\mathbb{Q} f3$ $\mathbb{Q} e5\#$.

G47. Fadil Abdurahmanović, Sarajevo (B&H), 4th Prize (4. најрада) Z. Mihajloški - 60 JT:

The Bristol teme always looks attractive. In helpmates it is very hard to involve all pieces in the play. In this problem the author skillfully achieved this by unpinning the white queen which delivers mates.

Тематика Бристол секојаша делува привлечно. Во јомошниоте матови е мошне шешко сите бели фигури да бидат во игра, а во овој проблем автоворот тоа вештичко го реализирал со одврзување на белата дама која митира.

1. $\mathbb{Q}c6 \mathbb{Q}e1$ 2. $\mathbb{Q}b2 \mathbb{Q}e2\#$; 1. $d6 \mathbb{Q}h2$ 2. $\mathbb{Q}g7 \mathbb{Q}g3\#$.

G33. Petre Stojoski, Skopje (Macedonia), 5th Prize (5. најрада) Z. Mihajloški - 60 JT:

For showing the Abdurahmanović theme a good technique and much patience are needed. The author of this problem has shown the theme with heavy twinning, which prevented me placing it higher in the award.

За да се реализира тематика Абдурахмановик љубите е да се има добра техника и големо применение. Автоворот на овој проблем усиеал тоа да го осигуари со не баш скрочно правење близнак за проблемот да биде за највисок пласман.

a) 1. $\mathbb{Q}d5 \mathbb{Q}c6$ 2. $\mathbb{Q}e4 \mathbb{Q}d6\#$; b) 1. $\mathbb{Q}d4 \mathbb{Q}c3$ 2. $\mathbb{Q}e5 \mathbb{Q}b5\#$.

G54. Aleksandr Pankratiev, Chegdomin (Russia), 6th Prize (6. најрада) Z. Mihajloški - 60 JT:

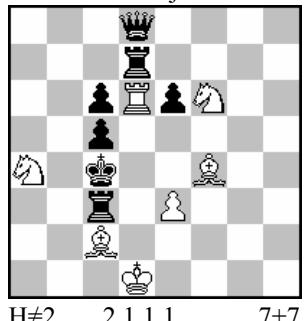
Black eliminates two white pieces in each twin in order to step aside from the line of activation of a white mating piece. Apart from that, the problem shows the Zilahi theme.

Црниот во два близнака елиминира то две бели фигури, за да ја напушти линијата на дејствување на белата фигура која митира. Покрај тоа, проблемот ја обработува тематика Зилахи.

a) 1. $\mathbb{Q}b4$: $\mathbb{Q}a7$ 2. $\mathbb{Q}b8$: $\mathbb{Q}c5\#$; b) 1. $\mathbb{Q}b4$: $\mathbb{Q}c5+$ 2. $\mathbb{Q}c5$: $\mathbb{Q}b3\#$.

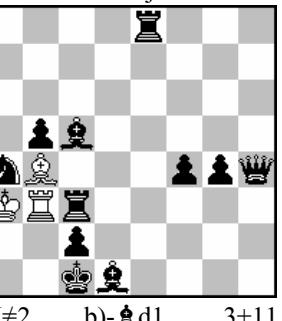
**G14. Christer Jonsson
Skarholmen (Sweden)**

1. H.M. Z. Mihajloški - 60 JT



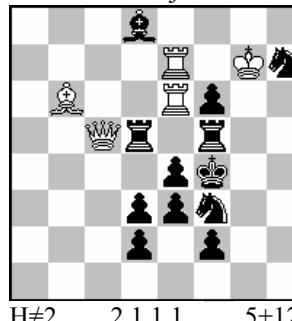
**G51b. Nikola Predrag
Zagreb (Croatia)**

2. H.M. Z. Mihajloški - 60 JT



**G53. Nikola Stolev
Skopje (Macedonia)**

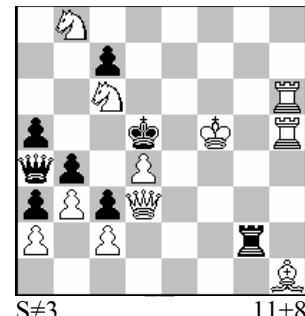
3. H.M. Z. Mihajloški - 60 JT



F08. Aleksej Karčanalov

Čistoe (Russia)

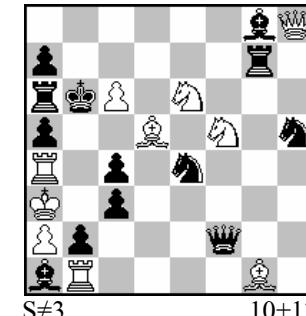
1. H.M. B. Miloševski - 60 JT



F12. Valerij Smirnov

Bogorodsk (Russia)

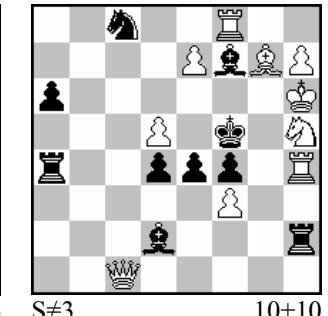
2. H.M. B. Miloševski - 60 JT



F13. Leonid Makaronez

Haifa (Israel)

3. H.M. B. Miloševski - 60 JT



F08. Aleksej Karčanalov, Čistoe (Russia), 1st Honourable Mention (1. јочесно признание) B. Miloševski - 60 JT:

Duel of the white and black queens in 3 variations with 3 echo mates in the centre of the chessboard in a simple and light setting. The mobility of the Kings is impressive.

Дуел на бела и црна дама во три варијанти со три ехо мата во централот на таблото во едносоставна и лесна позиција. И подвижноста на кралевите остава добар впечаток.

1. $\mathbb{Q}e2!$ (zz); 1... $\mathbb{Q}b5$ 2. $\mathbb{Q}e7+$ $\mathbb{Q}:d4$ 3. $\mathbb{Q}e5+$ $\mathbb{Q}:e5\#$; 1... $\mathbb{Q}:c6$ 2. $\mathbb{Q}f4+$ $\mathbb{Q}:d4$ 3. $\mathbb{Q}e4+$ $\mathbb{Q}:e4\#$; 1... $\mathbb{Q}:b3$ 2. $\mathbb{Q}f6+$ $\mathbb{Q}:d6$ 3. $\mathbb{Q}e6+$ $\mathbb{Q}:e6\#$.

F12. Valerij Smirnov, (Russia), 2nd Honourable Mention (2. јоч. ѕр.) B. Miloševski - 60 JT:

A dispersion of pieces all over the board is an interesting feature of this problem. However, during the play in the try and the solution they have excellent coordination, which is why this problem deserved its place in the award.

Интересно кај овој проблем е што белите фигури се распорсани то целата табла, меѓутоа во шекот на идрица во обидот и решението имаат одлична координација, за што овој проблем заслужи одликување.

1. $\mathbb{Q}e7?$ ~ 2. $\mathbb{Q}c8+$ $\mathbb{Q}b5$ 3. $\mathbb{Q}b4$ $ab4\#$; 1... $\mathbb{Q}:e7$ 2. $\mathbb{Q}:b2+$ $cb2$ 3. $\mathbb{Q}:b2$ $\mathbb{Q}:b2\#$, 1... $\mathbb{Q}d6$ 2. $\mathbb{Q}:f2+$ $\mathbb{Q}b5$ 3. $\mathbb{Q}b4$ $ab4\#$; 1... $\mathbb{Q}:e6!$; 1. $c7!$ ~ 2. $\mathbb{Q}c8\mathbb{Q}+$ $\mathbb{Q}b5$ 3. $\mathbb{Q}b4$ $ab4\#$; 1... $\mathbb{Q}:e6$ 2. $\mathbb{Q}b8+$ $\mathbb{Q}c5$ 3. $\mathbb{Q}:a5$ $\mathbb{Q}:a5\#$; 1... $\mathbb{Q}:c7$ 2. $\mathbb{Q}:b2+$ $cb2$ 3. $\mathbb{Q}:b2$ $\mathbb{Q}:b2\#$; 1... $\mathbb{Q}d6$ 2. $\mathbb{Q}:f2+$ $\mathbb{Q}b5$ 3. $\mathbb{Q}b4$ $ab4\#$.

F13. Leonid Makaronez, Haifa (Israel), 3rd Honourable Mention (3. јочесно признание) B. Miloševski - 60 JT:

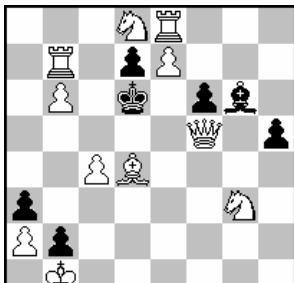
White \mathbb{Q}/\mathbb{Q} half-pin on the h-line in an interesting position in which the seemingly out-of-play queen exercises her role in two variations following 1... $\mathbb{Q}c8$ ~ 2. $\mathbb{Q}c8$ and 1... $ef3$ 2. $\mathbb{Q}b1+(2. \mathbb{Q}c2+?)$.

Бело љолуврзување то 'h' линијата на \mathbb{Q} и \mathbb{Q} во интересна позиција во која наизглед дейлосираната дама во двеите варијанти 1... $\mathbb{Q}c8$ ~ 2. $\mathbb{Q}c8$ и 1... $ef3$ 2. $\mathbb{Q}b1+(2. \mathbb{Q}c2+?)$ ја покажува својата улога.

1. $e8\mathbb{Q}!$ ~ 2. $\mathbb{Q}d6+$ $\mathbb{Q}:d6$ 3. $\mathbb{Q}f7+$ $\mathbb{Q}:f7\#$; 1... $\mathbb{Q}c8$ ~ 2. $\mathbb{Q}c8$ 3. $\mathbb{Q}f4+$ $\mathbb{Q}:f4$; 1... $ef3$ 2. $\mathbb{Q}b1+(2. \mathbb{Q}c2+?)$ d3 3. $\mathbb{Q}g3+$ $fg3\#$; 1... $\mathbb{Q}b4$ 2. $\mathbb{Q}g3+$ $fg3$ 3. $\mathbb{Q}h5+$ $\mathbb{Q}:h5\#$.

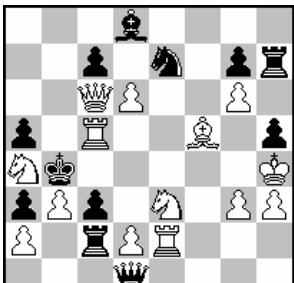
Commendations without order:

F07. Sven Trommler
Dresden (Germany)
Comm. B. Miloševski - 60 JT



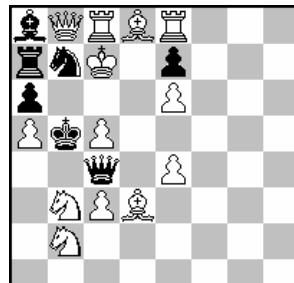
S#3 11+7

F10. Alessandro Cuppini
Bergamo (Italy)
Comm. B. Miloševski - 60 JT



S#3 14+12

F11. Alessandro Cuppini
Bergamo (Italy)
Comm. B. Miloševski - 60 JT



S#3 13+7

F07. Sven Trommler, Dresden (Germany), Commendation B. Miloševski – 60 JT:

1. $\mathbb{Q}a7?$ $h4!$; 1. $\mathbb{Q}c7!$ ~ 2. $\mathbb{Q}e5+$ $f:e5$ 3. $\mathbb{Q}d3+$ $\mathbb{Q}:d3\#$; 1... $\mathbb{Q}:e8$ 2. $\mathbb{Q}d7+$ $\mathbb{Q}:d7$ 3. $\mathbb{Q}f5+$ $\mathbb{Q}:f5\#$; 1... $\mathbb{Q}f7$ 2. $\mathbb{Q}d5+$ $\mathbb{Q}:d5$ 3. $\mathbb{Q}e4+$ $\mathbb{Q}:e4\#$.

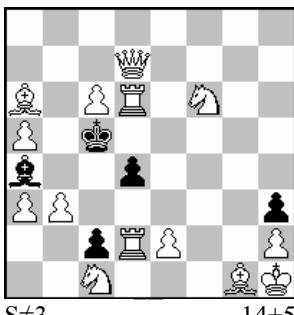
F10. Alessandro Cuppini, Bergamo (Italy), Commendation (уоф.) B. Miloševski – 60 JT:

*1... $\mathbb{Q}:d2$, $\mathbb{Q}:d2$ 2. $\mathbb{Q}e4+$ $\mathbb{Q}d4$ 3. $\mathbb{Q}d5+$ $\mathbb{Q}:d5\#$; 1. $d:c3?$ $\mathbb{Q}:c3$ 2. $\mathbb{Q}e4+$ $\mathbb{Q}c4$ 3. $\mathbb{Q}d5+$ $\mathbb{Q}:d5\#$, 2... $\mathbb{Q}d4!$; 1. $\mathbb{Q}g2(\mathbb{Q}h1)?$ ~ 2. $\mathbb{Q}c4+$ $\mathbb{Q}b5$ 3. $\mathbb{Q}c6+$ $\mathbb{Q}:c6\#$; 1... $\mathbb{Q}h1!$; 1. $\mathbb{Q}f3!$ ~ 2. $\mathbb{Q}c4+$ $\mathbb{Q}b5$ 3. $\mathbb{Q}c6+$ $\mathbb{Q}:c6\#$; 1... $c:d2$ 2. $\mathbb{Q}e4+$ (2. $\mathbb{Q}f4(\mathbb{Q}c4)?$ $\mathbb{Q}():c4!$) 2... $\mathbb{Q}c4$ 3. $\mathbb{Q}d5+$ $\mathbb{Q}:d5\#$; 1... $\mathbb{Q}h1$ 2. $\mathbb{Q}f4+$ [2. $\mathbb{Q}e4?$ $\mathbb{Q}:e4+$] 2... $\mathbb{Q}e4$ 3. $\mathbb{Q}d5+$ $\mathbb{Q}:d5\#$; 1... $\mathbb{Q}a2$ 2. $\mathbb{Q}e4+$ (2. $\mathbb{Q}c4?$ $\mathbb{Q}:b3$) 2... $\mathbb{Q}b3$ 3. $\mathbb{Q}e6+$ $\mathbb{Q}:d5\#$.

F11. Alessandro Cuppini, Bergamo (Italy), Commendation (уоф.) B. Miloševski – 60 JT:

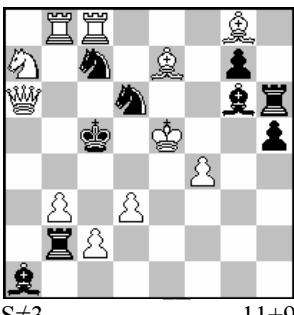
1. $\mathbb{Q}d4?$ $\mathbb{Q}:c5!(a)$; 1. $\mathbb{Q}d2?$ $\mathbb{Q}:d3!(b)$; 1. $\mathbb{Q}c1!$ (zz); 1... $\mathbb{Q}:c5(a)$ 2. $\mathbb{Q}d7+$ $\mathbb{Q}b5$ 3. $\mathbb{Q}:e5+$ $\mathbb{Q}:c5\#$; 1... $\mathbb{Q}:d3(b)$ 2. $\mathbb{Q}c:d3$ (2. $\mathbb{Q}b:d3?$ $\mathbb{Q}:c5!$) $\mathbb{Q}:a5$ 3. $\mathbb{Q}c6+$ $\mathbb{Q}:d8\#$.

F18. Nikola Predrag
Croatia
Comm. B. Miloševski - 60 JT



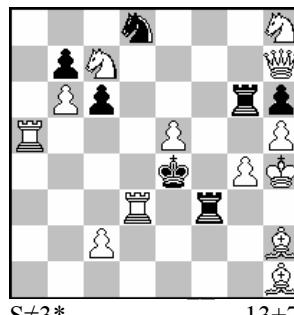
S#3 14+5

F23. Aleksandr Pankratiev
Chegdomin (Russia)
Comm. B. Miloševski - 60 JT



S#3 11+9

F01. Eugene Fomichev
Shatki (Russia)
Comm. B. Miloševski - 60 JT



S#3* 13+7

Интересен проблем, во чејшири близнаци. Три фигури, две црни и една бела кружкајќи околу ловецот $\mathbb{Q}d5$, а со последниот близнак доаѓаат во јачејниште положби. Според мене, најоригинален и најдобар проблем на турнирот.

a) 1. $\mathbb{Q}e4$ $\mathbb{Q}c6+$ 2. $\mathbb{Q}d4$ $\mathbb{Q}f3\#$; b) final position of a) + mating unit to h8 [б] конечна позиција од a) + матаирачка фигура на h8], 1. $\mathbb{Q}e6$ $\mathbb{Q}c4+$ 2. $\mathbb{Q}e5$ $\mathbb{Q}f7\#$; c) final position of b) + mating unit to c5 [конечна позиција во b) + матаирачка фигура на c5], 1. $\mathbb{Q}c6$ $\mathbb{Q}e4+$ 2. $\mathbb{Q}d6$ $\mathbb{Q}b7\#$; d) final position of c) + mating unit to c1 [d] конечна позиција од c) + матаирачка фигура на c1], 1. $\mathbb{Q}c4$ $\mathbb{Q}e6+$ 2. $\mathbb{Q}c5$ $\mathbb{Q}b3\#$.

G35. Chris J. Feather, Stamford (Great Britain), 2nd Prize (2. награда) Z. Mihajloski - 60 JT:

A black piece eliminates a white piece and returns to open a line to a pinned rear white battery piece. Self-unpin of a white piece that consequently delivers mate. An elegant achievement in an economical position.

Црна фигура елиминира бела фигура и се враќа за да отвори линија на врзана задна фигура од бела батерија. Бело самоодврзување на фигура за да матаира. Убаво остварување во економична позиција.

1. $\mathbb{Q}c4$: $\mathbb{Q}d2$ 2. $\mathbb{Q}b6$ $\mathbb{Q}c5\#$; 1. $\mathbb{Q}d4$: $\mathbb{Q}f1$ 2. $\mathbb{Q}d7$ $\mathbb{Q}c5\#$.

G50. Velko Alexandrov, Rousse (Bulgaria), 3rd Prize (3. награда) Z. Mihajloski - 60 JT:

The Zilahi theme with a pin mate. Black twice eliminates two white pieces [active and passive white sacrifice], while the two others alternatively pin and deliver mate.

Зилахи тема со маки на врзана црна фигура. Црниот во двете решенија елиминира две бели фигури (пасивна и активна бела жртва), а во преоспитанаштие две решенија едната врзува, а другата матаира.

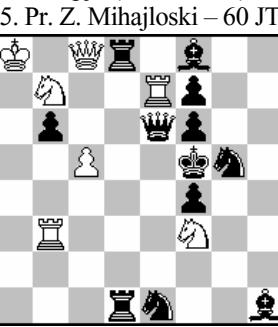
1. $\mathbb{Q}e3$: $\mathbb{Q}e4$; 2. $\mathbb{Q}e4$: $\mathbb{Q}f4\#$; 1. $\mathbb{Q}e6$: $\mathbb{Q}e5$: 2. $\mathbb{Q}e5$: $\mathbb{Q}f3\#$.

G47. Fadil Abdurahmanović
Sarajevo (B&H)
4. Pr. Z. Mihajloski - 60 JT



H#2 2.1.1.1 5+10

G33. Petre Stojoski
Skopje (Macedonia)
5. Pr. Z. Mihajloski - 60 JT



H#2 b) $\mathbb{Q}c5 \rightarrow f3$ 7+12

G54. Aleksandr Pankratiev
Chegdomin (Russia)
6. Pr. Z. Mihajloski - 60 JT



H#2 b) $\mathbb{Q}f3 \leftarrow \mathbb{Q}f2$ 5+13



Zlatko Mihajloski – 60 JT 2006-2008 H#2



Participants (учесници):

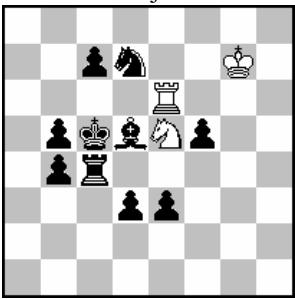
Valerij Barsukov (Russia) - G1, G27; Michal Dragoun (Czech Republic) - G2, G3; Dieter Müller (Germany) - G4, G5, G6, G7, G8*, G9, G10, G11; Christer Jonsson (Sweden) - G8*, G14, G15; Karol Mlynka (Slovakia) - G12, G13; Franz Pachl (Germany) - G11*; Togookhuu Lkhundev (Mongolia) - G16; Aleksandr Mikholap (Belarus) - G17; Sven Trommler (Germany) - G18, G19, G20; Mihail Kuznetsov (Russia) - G21*; Vadim Vinokurov (Russia) - G21*, G22; Guy Sobrecases (France) - G23, G24, G25, G26, G46; Živa Tomić (Serbia) - G28, G29, G30; Nikolai Popkov (Russia) - G31, G32; Petre Stojoski (Macedonia) - G33; G34; Chris J. Feather (Great Britain) - G35; Jorge Lois & Jorge Kapros (Argentina) - G36; Andreas Schönholzer (Switzerland) - G37; László Zoltán & György Bakcsi (Hungary) - G38*; Oto Mihalco (Czech Republic) - G39, G40; Jevgenij M. Bogdanov (Ukraine) - G41; Elmar Abdullayev (Azerbaijan) - G42; Zoran Gavrilovski (Macedonia) - G43, G57; Tode Ilievski (Macedonia) - G44, G45; Fadil Abdurahmanović (Bosnia & Herzegovina) - G47; Ivan Soroka (Ukraine) - G48, G49; Velko Alexandrov (Bulgaria) - 50; Nikola Predrag (Croatia) - G51a, G51b, G51c, EG2; Nikola Stolev (Macedonia) - G53; Aleksandr Pankratiev (Russia) - G54, G55, G56; Menachem Witztum & Emanuel Navon (Israel) - G58.

G06 is anticipated (*има юрењеодник*) - C. Feather, Feenschach 1975 (v.).

The ranking is as follows (*Пасјоредој на одликуваније е следен*):

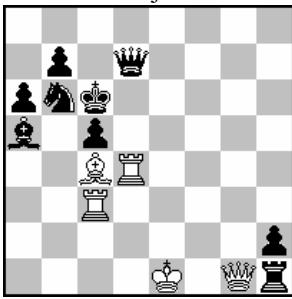
G20. Sven Trommler
Dresden (Germany)

1. Pr. Z. Mihajloski - 60 JT



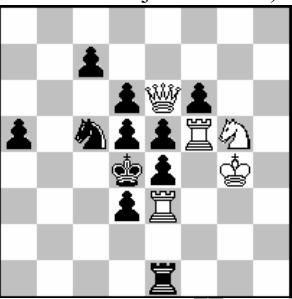
G35. Chris J. Feather
Stamford (Great Britain)

2. Pr. Z. Mihajloski - 60 JT



G50. Velko Alexandrov
Rousse (Bulgaria)

3. Pr. Z. Mihajloski - 60 JT



H#2 see text (б. иекција) 3+10

H#2 2.1.1.1 5+9

H#2 2.1.1.1 5+11

G20. Sven Trommler, Dresden (Germany), 1st Prize (1. награда) Z. Mihajloski - 60 JT:

An interesting problem with four twins. Three pieces, two black and one white, circulate around the bishop [Bd5] and return to their initial diagram squares in the last twin. In my opinion, the most original and the best problem in the tourney.

F18. Nikola Predrag, Zagreb (Croatia), Commendation (уофаљба) B. Milošeski - 60 JT:
1.c7? ~ 2. $\mathbb{Q}c6+\mathbb{Q}c6+\mathbb{Q}:c6+$ 3. $\mathbb{Q}e4+\mathbb{Q}:e4\#$, 1... $\mathbb{Q}:b3$ 2. $\mathbb{Q}d5+\mathbb{Q}:d5+$ 3. $\mathbb{Q}e4+\mathbb{Q}:e4\#$, 1... $\mathbb{Q}:d7!$; 1. $\mathbb{Q}d8?$ (zz); 1... $\mathbb{Q}b5$ 2. $\mathbb{Q}d3+\mathbb{Q}:d3$ 3. $\mathbb{Q}e4+\mathbb{Q}:e4\#$; 1... $\mathbb{Q}:b3!$; 1. $\mathbb{Q}e6?$ (zz), 1... $\mathbb{Q}:c6+(\mathbb{Q}:b3)$ 2. $\mathbb{Q}d5+\mathbb{Q}:d5+$ 3. $\mathbb{Q}e4+\mathbb{Q}:e4\#$, 1... $\mathbb{Q}:b5!$; 1. $\mathbb{Q}c7?$ (zz), 1... $\mathbb{Q}:c6+2.e4$ de3(e.p.) 3. $\mathbb{Q}g2$ hg2#; 1... $\mathbb{Q}:b3$ 2. $\mathbb{Q}d5+\mathbb{Q}:d5+$ 3. $\mathbb{Q}e4+\mathbb{Q}:e4\#$; 1... $\mathbb{Q}b5$ 2. $\mathbb{Q}d3+\mathbb{Q}:d3$ 3. $\mathbb{Q}e4+\mathbb{Q}:e4\#$.

F23. Aleksandr Pankratiev, Chegdomin (Russia), Commend. (уофаљба) B. Milošeski - 60 JT:
1. $\mathbb{Q}c4?$ (2. b4+ $\mathbb{Q}:b4$ 3. d4+ $\mathbb{Q}:d4\#$) 1... $\mathbb{Q}:d3!$; 1. $\mathbb{Q}4!$ ~ 2. b4+(A) $\mathbb{Q}:b4$ 3. d4+(B) $\mathbb{Q}:d4\#$; 1... $\mathbb{Q}d2+2.d4+(B) \mathbb{Q}:d4$ 3. $\mathbb{Q}:d6+(C) \mathbb{Q}:d6\#$; 1... $\mathbb{Q}:d3$ 2. $\mathbb{Q}:d6+(C) \mathbb{Q}:d6$ 3. b4+(A) $\mathbb{Q}:b4\#$.

F01. Eugene Fomichev, Shatki (Russia), Commend. (уофаљба) B. Milošeski-60JT:
1... $\mathbb{Q}f7$ 2. $\mathbb{Q}f7:(A) \sim 3. \mathbb{Q}fg5+(D) hg5\#$, 1... $\mathbb{Q}e6$ 2. $\mathbb{Q}e6:(B) \sim 3. \mathbb{Q}eg5+(C) hg5\#$, 1. $\mathbb{Q}c5!$ (zz); 1... $\mathbb{Q}f7$ 2. $\mathbb{Q}e6!(B) \mathbb{Q}\sim 3. \mathbb{Q}eg5+(C) hg5\#$; 1... $\mathbb{Q}e6$ 2. $\mathbb{Q}f7!(A) \mathbb{Q}\sim 3. \mathbb{Q}fg5+(D) hg5\#$.

Zlatko Mihajloski, FIDE international judge



Boško Milošeski – 60 JT 2006-2008 H#3



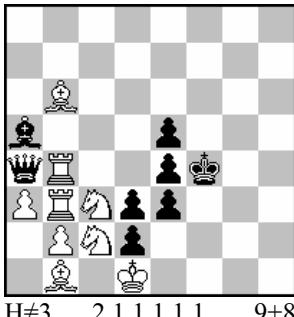
Participants (учесници):

Christopher Jones (Great Britain) - E1, E24; Steven B. Dowd (USA) - E2; Jozef Ložek (Czech Republic) - E3; Dieter Müller (Germany) - E4*, E5*, E6; Franz Pachl (Germany) - E4*; Torsten Linß (Germany) - E5*; Rolf Wiehagen (Germany) - E6; Viacheslav Vladimirov & Eugene Fomichev (Russia) - E7; Efren Petite (Spain) - E8, E9, E10; Dejan I. Glišić (Croatia) - E11, E11b; János Csák (Hungary) E12, E16; Angel Zlatanov (Bulgaria) - E13; Aleksandr Žuk (Ukraine) - E14; Nikola Stolev (Macedonia) E15; Viktor Syzonenko (Ukraine) - E17; Christer Jonsson (Sweden) - E18, E19*; Sven Trommler (Germany) E19*, E20, E21; Andreas Schönholzer (Switzerland) - E22; Aleksandar Popovski (Macedonia) - E23; Vladislav Buřka (Czech Republic) - E25; Togookhuu Lkhundev (Mongolia) - E26; Andrejs Strebkovs (Latvia) - E28, E29, E53, E54; Viktor Romanov (Russia) - E27, E41; Chris J. Feather (Great Britain) - E30; Vladislav Nefedov (Russia) - E31; Carlos Grassano (Argentina) - E32, E33, E34, E42*, E43*, Jarsolav Stun (Czech Republic) - E35; Jevgenij Aleksandrovič Vaulin (Russia) - E36; Michal Dragoun (Czech Republic) - E37, E38*; László Zoltán (Hungary) - E38; Walter Alejandro Diaz (Argentina) - E39; Aleksandr Pankratiev (Russia) - E40*, E47*, E71, E72; Valerij Barsukov (Russia) - 40*; Pedro Luiz O.Costa Neto (Argentina) - E42*, E43*, Jurij Ovcinnikov (Russia) - E44; Vito Rallo (Italy) - E45, 46; Antonio Garofalo (Italy) - E46; Vadim Vinokurov (Russia) - 47*, 48*; Nikolai Kolesnik (Ukraine) - E48*; Rudolf Larin (Russia) - E49*, E50*, E51; Victor Chupin (Russia) - E49*, E50*; György Bakcsi (Hungary) - E52; Michel Caillaud (France) - E55; Nikola Predrag (Croatia) - E56, E56a, E57; Fadil Abdurahmanović (Bosnia & Herzegovina) & Menachem Witztum (Israel) - E58; Carlos Lago (Argentina) - E59; Jorge Lois & Jorge Kapros (Argentina) - E60, E70; Henryk Grudziński (Poland) - E61; Tode Ilievski (Macedonia) - E62; Jurij Belokon (Ukraine) - E63, E64, E65, E66, E67; Karol Mlynka (Slovakia) - E68; Wladislaw Rosolak (†) (Poland) - E69; Zoran Gavrilovski (Macedonia) - E73; Petre Stojoski (Macedonia) E74, E75; Georgi Hadzi-Vaskov (Macedonia) - E76.

76 problems of good quality participated in the tourney. I deliberated much and eventually I made the following ranking.

На турнирот учесникотаа 76 проблеми со добар квалиитет. За конечниот илјасман идололго размислуваа и конечно се одлучив за следниот редослед:

E47. Aleksandr Pankratiev & Vadim Vinokurov (Russia)
1. Pr. B. Milošeski - 60 JT



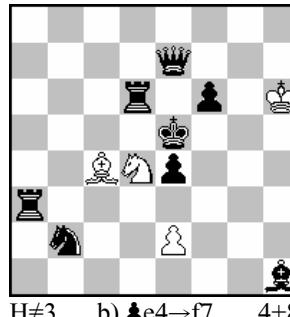
H#3 2.1.1.1.1.1 9+8

E31. Vladislav Nefedov
Chelyabinsk (Russia)
2. Pr. B. Milošeski - 60 JT



H#3 2.1.1.1.1.1 6+9

E74. Petre Stojoski
Skopje (Macedonia)
3. Pr. B. Milošeski - 60 JT



H#3 b) ♜e4→f7 4+8

E47. Aleksandr Pankratiev & Vadim Vinokurov, (Russia), 1st Prize (1. нарада) B. Milošeski - 60 JT:

A problem with effective solutions - in each of them three pieces are captured in a position that looks like that of an orthodox threemover, which is possible nowadays owing to computer technique.

Проблем со ефектни решенија каде што се земаат по три бели фигури во секое решеније, во позиција која доведе изгледа како директен тројотеш, но благодарение на компјутерската техника ова е сега можно.

1. ♜b4 ♜:e4 2. ♜:e4 ♜:d3 3. ♜:d3 ♜:e3#; 1. ♜:b6 ♜:e3 2. ♜:e3 ♜:d3 ♜:a4#.

E31. Vladislav Nefedov, Chelyabinsk (Russia), 3rd Prize (3. нарада) B. Milošeski - 60 JT:

Unexpected reciprocal minor promotions of Black and White with opening of a line and unpin of the white queen to enable her to deliver the mating attack.

Неочекувани реципрочни минор промоции на белите и црните со отварање линија и одврзување на белата дама за да ѝ зададе макетовски удар.

1.b1 ♜ h8 ♜ 2. ♜c2: ♜g6 3. ♜b1 ♜a4#; 1.b1 ♜ h8 ♜ 2. ♜d2: ♜f6 3. ♜b1 ♜d8#.

E74. Petre Stojoski, Skopje (Macedonia), 4th Prize (4. нарада) B. Milošeski - 60 JT:

Rendering of the Zilahi theme in an excellent position with a pure elimination of the white knight and bishop for vacating a square to the black King. A nice achievement.

Обработка на тематаа Зилахи во одлична позиција, со чиста елиминација на белите скокач и ловец за ослободување на поле на црниот крал. Симпатично отварање.

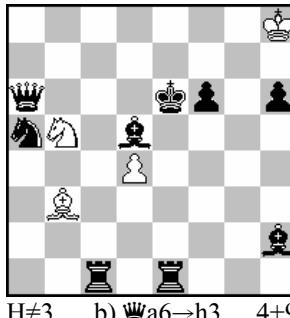
a) 1. ♜d4: e3 2. ♜f5 ♜f1 3. ♜e5 ♜h3#; b) 1. ♜c4: ♜b3 2. ♜e6 e4 3. ♜e5 ♜c5#.

E18. Christer Jonsson (Sweden), Commendation (пофалба) B. Milošeski - 60 JT:
1.d3 ♜e6: 2. ♜f6 ♜b3 3. ♜b2 ♜e1#; 1. ♜dc6 ♜e6: 2. d6 ♜e2 3. ♜c1 ♜a2#.

E18. Christer Jonsson (Sweden), Commendation (пофалба) B. Milošeski - 60 JT:
a) 1. bc2 ♜d3 2. cb1 ♜c5 3. ♜b8 ♜a1#; b) 1. ♜d3 ♜f3: 2. ♜e5: ♜h1 3. ♜g4 ♜g2#.

E21. Sven Trommler, Dresden (Germany), Commendation (пофалба) B. Milošeski - 60 JT:
a) 1. ♜a8 ♜g3: 2. ♜g8 ♜h1 3. ♜g3 ♜f2#; b) 1. ♜d3 ♜f3: 2. ♜e5: ♜h1 3. ♜g4 ♜g2#.

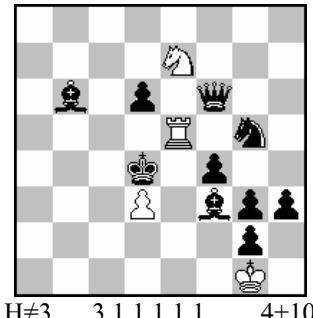
E22. Andreas Schönholzer
Kirchlindach (Switzerland)
Comm. B. Milošeski - 60 JT



H#3 b) ♜a6→h3 4+9



E24. Christopher Jones
Bristol (Great Britain)
Comm. B. Milošeski - 60 JT



H#3 3.1.1.1.1.1 4+10

E22. Andreas Schönholzer, Kirchlindach (Switzerland), Commendation (пофалба) B. Milošeski - 60 JT:

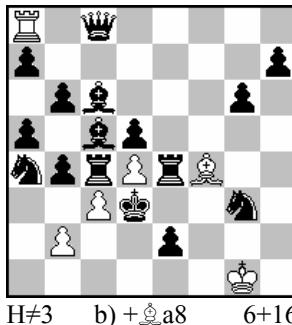
a) 1. ♜c6 ♜d1 2. ♜e4 ♜h5 3. ♜d5 ♜f7#; b) 1. ♜c7 ♜a7 2. ♜d6 ♜a4 3. ♜e6 ♜c8#.

E24. Christopher Jones, Bristol (Great Britain), Commendation (пофалба) B. Milošeski - 60 JT:

1. ♜e6 ♜e1 2. ♜e2 ♜d1 3. ♜e3 ♜f5#; 1. ♜f5 ♜a5 2. ♜b5 ♜a4 3. ♜c5 d4#; 1. ♜e6 ♜e3 2. ♜e4 d:e4 3. ♜e5 ♜c6#.

Zlatko Mihajloski, FIDE international judge

E12. János Csák
Békéscsaba (Hungary)
Comm. B. Milošeski - 60 JT



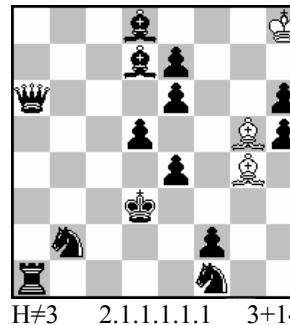
H#3 b) + $\mathbb{Q}a8$ 6+16

E05. Torsten Linß & Dieter Müller
Dresden/Oelsnitz (Germany)
Comm. B. Milošeski - 60 JT



H#3 b) $\mathbb{Q}a5 \rightarrow a1$ 5+14

E07. Eugene Fomichev & Viacheslav Vladimirov
Nizhny & Briansk (Russia)
Comm. B. Milošeski - 60 JT



H#3 2.1.1.1.1.1 3+14

E12. János Csák, Békéscsaba (Hungary), Commendation (*пофалба*) B. Milošeski - 60 JT:

Interesting play with dual avoidance exercised in the play of Black.

Интересна игра со сиречување на дуали во играја на црниот.

a) 1. $\mathbb{Q}f5!$ ($\mathbb{Q}\sim?$) $\mathbb{Q}e8$ 2. $\mathbb{Q}e:d4$ $\mathbb{Q}:e2$ 3. $\mathbb{Q}e4!$ ($\mathbb{Q}e4?$) $\mathbb{Q}d2\#$; b) 1. $\mathbb{Q}b5!$ ($\mathbb{Q}\sim?$) $\mathbb{Q}:d5$ 2. $\mathbb{Q}c:d4$ $\mathbb{Q}a2$ 3. $\mathbb{Q}c4!$ ($\mathbb{Q}c4?$) $\mathbb{Q}b1\#$.

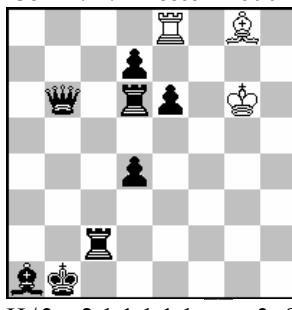
E05. Torsten Linß & Dieter Müller, Dresden/Oelsnitz (Germany), Commendation (*пофалба*) B. Milošeski - 60 JT:

a) 1. $\mathbb{Q}e4$ $\mathbb{Q}b4$ 2. $\mathbb{Q}d8$ $\mathbb{Q}:d5$ $\mathbb{Q}:d5\#$; b) 1. $\mathbb{Q}e2$ $\mathbb{Q}d4$ 2. $\mathbb{Q}b8$ $\mathbb{Q}:b8$ 3. $\mathbb{Q}b5$ $\mathbb{Q}:b5\#$.

E07. Eugene Fomichev & Viacheslav Vladimirov (Russia), Commendation (*пофалба*) B. Milošeski - 60 JT:

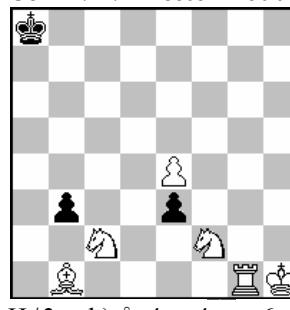
1. $\mathbb{Q}e1$ $\mathbb{Q}f5$ 2. $\mathbb{Q}e2$ $\mathbb{Q}g6$ 3. $\mathbb{Q}d3$ $\mathbb{Q}:h5\#$; 1. $\mathbb{Q}d4$ $\mathbb{Q}f6$ 2. $\mathbb{Q}e3$ $\mathbb{Q}g7$ 3. $\mathbb{Q}d3$ $\mathbb{Q}:h6\#$.

E18. Christer Jonsson
Skarholmen (Sweden)
Comm. B. Milošeski - 60 JT



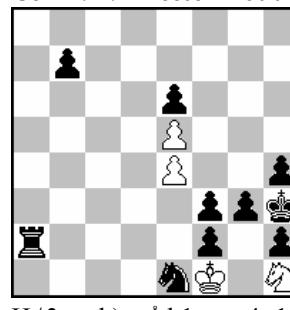
H#3 2.1.1.1.1.1 3+8

E19. Christer Jonsson
Skarholmen (Sweden)
Comm. B. Milošeski - 60 JT



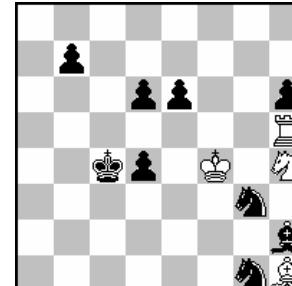
H#3 b) $\mathbb{Q}e4 \rightarrow a4$ 6+3

E21. Sven Trommler
Dresden (Germany)
Comm. B. Milošeski - 60 JT



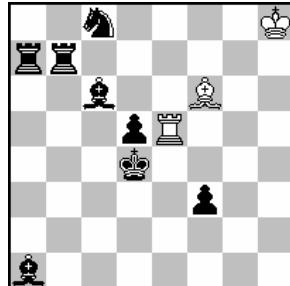
H#3 b) + $\mathbb{Q}h1$ 4+10

E55. Michael Caillaud
Paris (France)
4. Pr. B. Milošeski - 60 JT



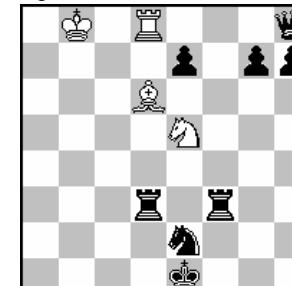
H#3* 4+9

E30. Chris J. Feather
Stamford (Great Britain)
5. Pr. B. Milošeski - 60 JT



H#3 2.1.1.1.1.1 3+8

E58. Fadil Abdurahmanović
Sarajevo (B&H)
Sp. Pr. B. Milošeski - 60 JT



H#3 2.1.1.1.1.1 4+8

E55. Michael Caillaud, Paris (France), 5th Prize (5. *нарада*) B. Milošeski - 60 JT:

The only problem with a set play and solution. Effective play in both phases with unexpected sacrifices of the white rook and the bishop. The same third moves of White and Black in both phases prevented a higher ranking.

Единствен проблем со првидна игра и решение. Ефектна игра во две фази со неочекувани жрици на белиот той и ловец. Повисок пласман оновозможи исциоштар трети поштег на белиот и црниот во две фази.

1... $\mathbb{Q}c6$ 2. $b6$ $\mathbb{Q}c5+$ 3. $b5$ $\mathbb{Q}d5$ $\mathbb{Q}e3\#$; 1. $b6$ $\mathbb{Q}c5+$ 2. $b5$ $\mathbb{Q}g2$ 3. $b4$ $\mathbb{Q}d5$ $\mathbb{Q}e3\#$.

E30. Chris J. Feather, Stamford (Great Britain), 6th Prize (6. *нарада*) B. Milošeski - 60 JT:

Indirect half-pin shown in a Meredith setting. The play of the white rook is interesting.

Во мередитскиот обработен јосистава е обработено јосистранојто полуврзување. Интересна е идентичноста на белиот той.

1. $\mathbb{Q}b2$ $\mathbb{Q}d5:+$ 2. $\mathbb{Q}e3$ $\mathbb{Q}d2$ 3. $\mathbb{Q}e4$ $\mathbb{Q}g5\#$; 1. $\mathbb{Q}g7$ $\mathbb{Q}e7+$ 2. $\mathbb{Q}c5$ $\mathbb{Q}c3$ 3. $\mathbb{Q}d6$ $\mathbb{Q}b4\#$.

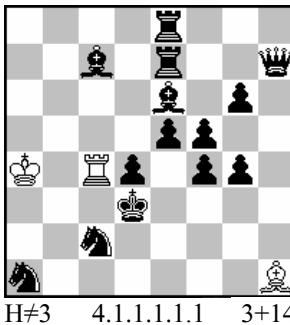
E58. Fadil Abdurahmanović, Sarajevo (B&H), Special Prize (Специјална нарада) B. Milošeski - 60 JT:

Interesting and original rendering of the 8th WCCT theme. The problem deserves attention in spite of the symmetric play.

Интересна и оригинална обработка на темата од 8-ти Светско екипно првенство во комонирање. Проблемот заслужува внимание и покрај симетричната идентичноста.

1. $\mathbb{Q}d1$ $\mathbb{Q}f8$ 2. $\mathbb{Q}fd3$ $\mathbb{Q}b4+$ 3. $\mathbb{Q}3d2$ $\mathbb{Q}d3\#$; 1. $\mathbb{Q}f1$ $\mathbb{Q}e7$ 2. $\mathbb{Q}df3$ $\mathbb{Q}h4+$ 3. $\mathbb{Q}3f2$ $\mathbb{Q}f3\#$.

E67. Jurij Belokon
Poltava (Ukraine)
1. H.M. B. Milošeski - 60 JT



H#3 4.1.1.1.1 3+14

E15. Nikola Stolev
Skopje (Macedonia)
2. H.M. B. Milošeski - 60 JT



H#3 2.1.1.1.1 3+14
b) ♜c5→g4

E67. Jurij Belokon, Poltava (Ukraine), 1st Honourable Menrtion (1. юочесно признание) B. Milošeski - 60 JT:

Interesting play in all four solutions with nice mates. However, I mind the move 1...♜:c7 which appears in two solutions.

Интересна игра во сите четири решенија со убави макетови слики. Меѓутоа ми пречи поштедот 1...♜:c7 кој се јавува во две решенија.

1. ♜b4 ♜c7; 2. ♜c6 ♜e4+ 3. ♜c4 ♜c6#; 1. ♜c8 ♜a8 2. ♜b7 ♜c3+ 3. ♜e4 ♜b7#; 1. ♜g8 ♜b7 2. ♜f7 ♜c6 3. ♜e4 ♜c3#; 1. ♜g7 ♜c7; 2. ♜f7 ♜c6 3. ♜c4 ♜e4#.

E15. Nikola Stolev, Skopje (Macedonia), 2nd Honourable Menrtion (2. юочесно признание) B. Milošeski - 60 JT:

Rendering of the Zilahi theme with Grimshaw interference. In this problem, as well as in the previous one, there is a repeated move (2...de3) which may be found in the two solutions, which prevented a higher ranking.

Обработка на темата Зилахи со Гимшоу сечиште. И во овој проблем, како и претходниот, поштедот 2...de3 се јавува во двете решенија, што оновозможи повисоко рангирање.

a) 1. ♜f6 ♜d5 2. ♜d5: de3 3. ♜e5 ♜d4#; b) 1. ♜e6 ♜f5+ 2. ♜f5: de3 3. ♜e5 ♜d3#.

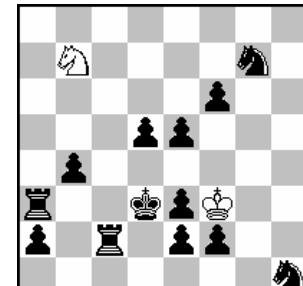
E62. Tode Ilievski, Ohrid (Macedonia), 3rd Honourable Menrtion (3. юочесно признание) B. Milošeski - 60 JT:

Yet another Zilahi helpmate. It is interesting that the black King in the solution arrives on the squares of the eliminated white piece. The play of the white King is interesting.

Уште еден Зилахи. Интересно е што црниот крал во решенијата доаѓа на место на елиминираната бела фигура. Занимлива игра на белиот крал.

1. ♜d5: ♜e7 2. ♜d4: ♜e2 3. ♜d5 ♜c3#; 1. ♜f4: ♜g6 2. ♜e3 ♜h5 3. ♜f4 ♜h4#.

E20. Sven Trommler
Dresden (Germany)
4. H.M. B. Milošeski - 60 JT



H#3 b) ♜e3→f4 2+13
c) ♜b7→e4



E20. Sven Trommler, Dresden (Germany), 4th Honourable Menrtion (4. юочесно признание) B. Milošeski - 60 JT:

In three twins the solutions involve play of the Kings, with two moves by each King.

Во три близнаци решенијата се со игра на двата крала со тој два поштеда.

a) 1. ♜c3 ♜e3: 2. ♜b3 ♜d3 3. ♜b2 ♜c5#; b) 1. ♜e6 ♜g4 2. ♜e4 ♜h5 3. ♜f5 ♜d6#; c) 1.e1 ♜g2 2. ♜e2 ♜h1: 3. ♜f1 ♜g3#.

E71. Aleksandr Pankratiev, Chegdomin (Russia), 5th Honourable Menrtion (5. юочесно признание) B. Milošeski - 60 JT:

In the twins there is sacrifice of one white piece and mate by the other with hesitation.

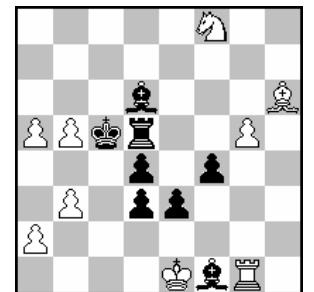
Во близнаци, покрај жртва на тој една бела фигура, преоспитаната мајтира со задришка.

a) 1. ♜e6: ♜g6 2. ♜a6: ♜a6: 3. ♜d3 ♜a4#; b) 1. ♜e6: ♜c8 2. ♜g4: ♜g4: 3. ♜b4 ♜e2#.

Commendations without order:

E26. Togookhuu Lkhundev, Ulaanbaatar (Mongolia)
Commendation (юфалба) B. Milošeski - 60 JT:

1. ♜g5: a4 2. ♜d5 ♜g5 (A) 3. ♜f8: ♜f8:= (B)
1. ♜f8: a3 2. ♜d6 ♜f8 (B) 3. ♜g5: ♜g5:= (A)



H#3 2.1.1.1.1 9+8