

ВРАТНИЦА-64

Год. 4 бр. 14	V R A T N I C A - 6 4	Април-Јуни 2004
Списание за проблемски шах  Chess Problem Journal		

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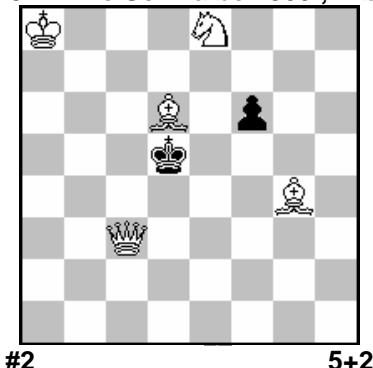
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ПРОБЛЕМСКИ БИСЕРИ / MASTERPIECES OF CHESS PROBLEMS (12)

Во овој број ви ја презентираме двопотезна минијатура (#2) од германскиот проблемист Peter Hoffmann (10.06.1955), за кој судиите на албумот на ФИДЕ ја доделија отценка од 11 поени (3,5+4+3,5=11).

Peter Hoffmann, 3.Pr. Die Schwalbe 1989 , Album FIDE 1989-1991



#2 5+2

1. ♕f4? [2. ♜f6:=A]; 1... ♔e4 2. ♜c4# B; 1... f5! 1. ♕e2? [2. ♜c4# B]; 1... ♔e4 2. ♜d3# C; 1... ♔e6!; 1. ♜d7! [2. ♜d3# C]; 1... ♔e4 2. ♜f6:=A. Минијатура во која е прикажан цикличен Ле Гранд (Cyclic le Grand) и черн минимаљец.

В РАТНИЦА - 64

VRATNICA - 64

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INFORMALNI TURNIRI: Sudii / Judges: - 2004

#2,#3 i #n : Petko A. Petkov (Bugarija)
s# 2-3 : Aleksandar Popovski (Macedonia)
s#n : Georgi Had' i-Vaskov (Macedonia)
h#2 : Zlatko Mihajlосki (Macedonia)
h#3-n : Petre Stojoski (Macedonia)
Ostanato (bez heterodoksi figuri) :
Marko Klasinc (Slovenia)

Копјутерска обработка и издавач: Б. Милошески



ЗБОР НА УРЕДНИКОТ

Драги проблемски
пријатели,

Пред вас е новиот број на
нашиот и вашиот проблемски
часопис. Во него ги
донасуваме пресудите за
матови во два [#2] за 2002 и
2003 година од судијата Mike
Prcic.

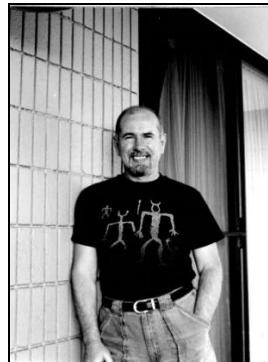
Минатиот број како Pdf
верзија беше испратен по
интернет на голем број
проблемисти во светот кој
поседуваат e-mail адреси и
за наша радост беше со
задоволство прифатен.

Сепак најголемо задово-
лство за редакцијата прес-
тавуваат пофалбите за ква-
литетот на списанието кои
ни ги упатија голем број
реномирани светски проб-
лемисти, што за нас прес-
тавува обврска да се про-
должи во таа насока.



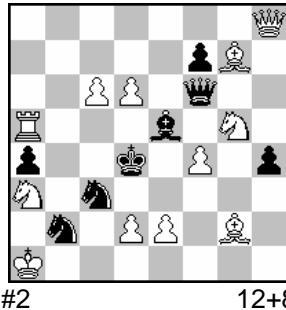


Award for Twomovers [#2], Vratnica 2002



Mike Prcic

Nagrada (Pr.)
150. Efren Petite
Vratnica-64 2002



#2

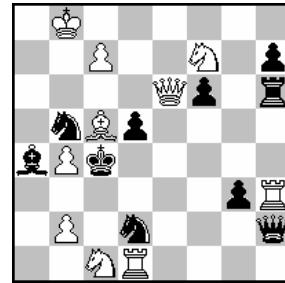
12+8

Judge: Mike Prcic, Los Angeles, March 2004

Thirteen problems were published. The quality was below the 2003 level and I awarded only three problems.

Prize, Efren Petite (No. 150). After the key, 1.Qc8!, White threatens 2.Qb6#. The black Queen and Bishop are in a half pin. When one leaves the half-pin the other one becomes pinned and White takes advantage of that: 1...Qxd8(Qxd6) 2.Bxe5# and 1...Bxd6 2.Bxf6#. Two black Knights also defend: 1...Sc4 and 1...Sd3 self-block, allowing 2.Sc2 and 2.e3#. Also: 1...Sd5 2.Rxd5# and correction 1...Se4!? selfblocks for 2.Sf3#

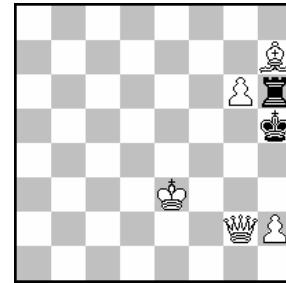
Poč. priznanie (HM)
182. Zlatko Mihajlovski
Vratnica-64 2002



#2

10+10

Pohvala (Com.)
217. Zoran Janev
Vratnica-64 2002



#2

5+2

150.Efren Petite : 1.♕d8! ~ 2.♗b6#; 1...♝c4 2.♝c2#; 1...♝d3 2.e3#; 1...♝e2: 2.♝d5#;

1...♝d5 2.♝d5#; 1...♝e4 2.♝f3#; 1...♝d6: 2.♝f6#: 1...♝d8: 2.♝e5#: 1...♝d6: 2.♝e5#;

182.Zlatko Mihajlovski : 1...♝e4 2.♝d5#: 1...g2 2.♝e2#; 1.♝a6! ~ 2.♝d6#; 1...♝e4

2.♝d4#; 1...g2 2.♝c3#; 1...d4 2.♝e6#; 1... f5 2.♝e5#

217.Zoran Janev: 1.♝f4! ~ 2.♝h3#/2.♝g4#/2.♝g5#; 1... ♜h4 2.♝g4#; 1... ♜g6:

2.♝h3#; 1... ♜h7: 2.♝g5#.

Honorable Mention, Zlatko Mihajlovski (No. 182) The white Queen (1.Qa6!) pins the black Knight and threatens 2.Sd6#. The two defensive moves with black Pawns, 1...f5 and 1...g2, open lines for the Queen and Rook, but also relinquish the defense of e5 (2.Se5#) and open the line for white Rook (2.Rc3#). The defense 1...Se4, opens the line for other Rook (2.Rd4#), while 1...d4 allows Queen's switchback 2.Qe6#.

Commendation, Zoran Janev (No. 217). Three-phase Fleck in a miniature. The key 1.Kf4! threatens three mates: 2.Qg5[A]/Qg4[B]/Qh3[C]# while the black defenses leave one mate only: 1...Rxh7/Kh4/Rxg6 2.[A]/[B]/[C]#.



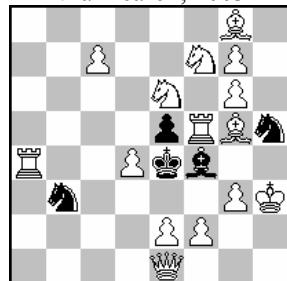
Award for Twomovers [#2], Vratnica 2003



Judge: Mike Prcic, Los Angeles, February, 2004

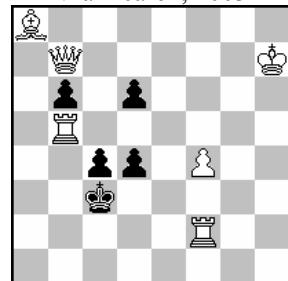
This is the first time I've judged twomovers and I had lots of fun. There were several old-fashioned problems which we don't often see today. As I was working on Gamage book, I got to appreciate them much more. I had 18 problems to choose from. Here is my judgment:

1.nagrada (1. Pr.)
329. Boško Milošeski
Vratnica-64, 2003



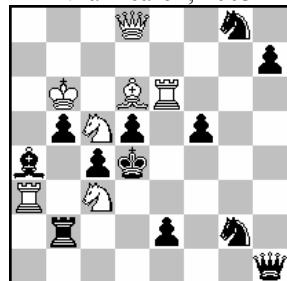
#2 b) $\mathbb{Q}f5 \rightarrow d5$ 15+5

2. nagrada (2. Pr.)
326. F.I.Rogozin
Vratnica-64, 2003



#2 6+5

1. Poč. priznanie (1.HM)
257. Nikola Stolev
Vratnica-64, 2003



#2 7+11

329. Boško Milošeski: a) 1. $\mathbb{Q}f8!$ ~ 2. $\mathbb{Q}d6\#$; 1... $\mathbb{Q}d5$ 2. $\mathbb{Q}h1\#$ A; 1... $\mathbb{Q}f5$; 2.e4# B; 1...ed4 2. $\mathbb{Q}b1\#$ C; b) 1. $\mathbb{Q}ed8!$ ~ 2. $\mathbb{Q}d6\#$; 1... $\mathbb{Q}d5$; 2.e4# B; 1... $\mathbb{Q}f5$ 2. $\mathbb{Q}b1\#$ C; 1...ed4 2. $\mathbb{Q}h1\#$ A.

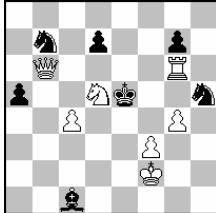
326. F.I.Rogozin : 1... $\mathbb{Q}d3$ 2. $\mathbb{Q}f3\#$; 1...d3 2. $\mathbb{Q}g7\#$; 1. $\mathbb{Q}c8?$ (~) 1...d5!; 1... $\mathbb{Q}d3$ 2. $\mathbb{Q}h3\#$; 1...d3 2. $\mathbb{Q}h8\#$; 1. $\mathbb{Q}a6!$ ~ 2. $\mathbb{Q}a3\#$; 1... $\mathbb{Q}d3$ 2. $\mathbb{Q}b3\#$; 1...d3 2. $\mathbb{Q}a1\#$.

257. Nikola Stolev: 1. $\mathbb{Q}g3!$ ~ 2. $\mathbb{Q}d5\#$; 1... $\mathbb{Q}b3$ 2. $\mathbb{Q}e2\#$; 1... $\mathbb{Q}2\sim 2. \mathbb{Q}f2\#$; 1... $\mathbb{Q}e3$ 2. $\mathbb{Q}e5\#$; 1... $\mathbb{Q}b3$ 2. $\mathbb{Q}b5\#$; 1... $\mathbb{Q}e7$ 2. $\mathbb{Q}h8\#$; 1... $\mathbb{Q}f6$ 2. $\mathbb{Q}f6\#$.

1st Prize Boško Milošeski (No.329). A very clever twinning where three mates are changed after the same defensive moves by Black. A) 1.Sf8! (2.Sd6#), 1...Kxf5[a] 2.e4[A]#, 1...Kd5[b] 2.Qh1[B]#, 1...exd4[c] 2.Qb1[C]#, b) 1.Sd8! (2.Sd6#), 1...Kxf5[a] 2.Qb1[C]#, 1...Kxd5[b] 2.e4[A]#, 1...exd4[c] 2.Qh1[B]#

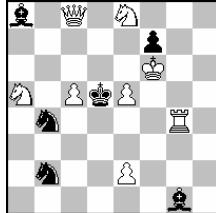
2nd Prize F.I.Rogozin (No.326). A nice 3x2 Zagorukov in a Meredith. Set: 1...Kd3 2.Qf3# and 1...d3 2.Qg7#. In the try, 1.Qc8? (zz), 1...Kd3 2.Qh3# and 1...d3 2.Qh8#, but 1...d5!. The key 1.Qa6! threatens 2.Qa3#, thus negating 1...d5 move. Now after 1...Kd3 2.Rb3# with a beautiful battery mate, and 1...d3 2.Qa1#, with the Queen visiting opposite corner of the board. A good problem with six different mates in a light setting.

2.Poč.pr. (2.H.M.)
289. A. Strebkovs
Vratnica-64, 2003



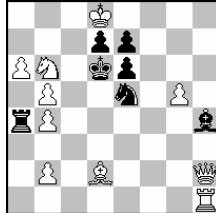
#2 7+7

Pofalba (Comm.)
325. A. Strebkovs
Vratnica-64, 2003



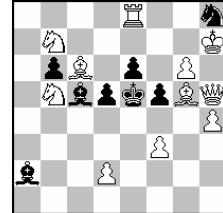
#2 8+6

Pofalba (Comm.)
327. B. Milošeski
Vratnica-64, 2003



#2 10+7

Pofalba (Comm.)
258. Z. Gavrilovski
Vratnica-64, 2003



#2 11+8

289. A. Strebkovs : 1. $\mathbb{Q}f4!$ ~ 2. $\mathbb{Q}d3\#$; 1... $\mathbb{Q}e3+$ 2. $\mathbb{W}e3\#$; 1... $\mathbb{Q}f4$; 2. $\mathbb{W}b2\#$; 1... $\mathbb{Q}f4$; 2. $\mathbb{W}d4\#$; 1... $\mathbb{Q}f4$; 2. $\mathbb{Q}g5\#$; 1... $\mathbb{Q}c5$ 2. $\mathbb{W}d6\#$.

325. A. Strebkovs: 1. $\mathbb{Q}b3!$ ~ 2. $\mathbb{W}d7\#$; 1... $\mathbb{Q}d4$ 2. $\mathbb{Q}d4\#$; 1... $\mathbb{Q}c5$; 2. $\mathbb{W}c5\#$; 1... $\mathbb{Q}c4$ 2.e4#; 1... $\mathbb{Q}c6$ 2. $\mathbb{Q}c7\#$.

327. B. Milošeski: 1. $\mathbb{Q}c3?$ 1... $\mathbb{Q}g3!$; 1. $\mathbb{Q}e3?$ 1... $\mathbb{B}b4!;$ 1. $\mathbb{Q}f4?$ 1... $\mathbb{B}b4!;$ 1. $\mathbb{W}f4?$ 1... $\mathbb{Q}f2!$; 1. $\mathbb{R}d1!$ ~ 2. $\mathbb{Q}c1\#$ / 2. $\mathbb{Q}e1\#$ / 2. $\mathbb{Q}c3\#$ / 2. $\mathbb{Q}e3\#$ / 2. $\mathbb{Q}f4\#$; 1... $\mathbb{Q}a3$ 2. $\mathbb{Q}c3\#$; 1... $\mathbb{Q}a1$ 2. $\mathbb{Q}c1\#$; 1... $\mathbb{B}b4$; 2. $\mathbb{Q}b4\#$; 1... $\mathbb{Q}g3$ 2. $\mathbb{Q}f4\#$; 1... $\mathbb{Q}f2$ 2. $\mathbb{Q}e3\#$; 1... $\mathbb{Q}e1$ 2. $\mathbb{Q}e1\#$.

258. Z. Gavrilovski: 1. $\mathbb{W}h6?$ ~ 2. $\mathbb{W}g7\#$ 1... f4!; 1. $\mathbb{Q}d7?$ ~ 2. $\mathbb{Q}e6\#$ 1... d4!; 1. $\mathbb{Q}d7\#$ ~ 2. f4# 1... $\mathbb{Q}e3!$; 1. $\mathbb{Q}d8!$ ~ 2. $\mathbb{Q}e6\#$; 1... $\mathbb{Q}e7$ 2.d4#; 1... d4 2.f4#; 1... f4 2. $\mathbb{Q}e7\#$

1st Honorable Mention Nikola Stolev (No.257). A simple key and threat but with some good variations. 1.Bg3! threatens 2.Qxd5#. There are three sets of defenses: 1...Rb3 2.Sxe2# (unguard), 1...Bb3 2.Sxb5# (line-closing and unguard); 1...Sf6 2.Qxf6#, 1...Se7!? (correction) 2.Qh8#; 1...Sg~ 2.Bf2# (unguard), 1...Se3!? (correction) 2.Be5# (self-block). Overall this problem makes a good impression.

2nd Honorable Mention Andrejs Strebkovs (No.289) A good flight-giving key in an open setting. An old-fashion twomover with four good variations. 1.Sf4! (2.Sd3#), 1...Kxf4 2.Qd4#, 1...Bxf4 2.Qb2#, 1...Sxf4 2.Rg5#, and 1...Sc5 2.Qd6# Commendation in order of publication:

Commendation Andrey Strebkovs (No.325) Two good old-fashion mates after an obvious key: 1...Sb3! (2.Qd7#), 1...Bc6 2.Sc7# (Self-block), 1...Sc4 2.e4# (Self-block). Also: 1...Bd4 2.Rxd4# and Bxc5 2.Qxc5#

Commendation Bosko Miloseski (No.327) A five-fold Fleck aided by a Bishop/Rook battery. Somewhat unbalanced construction but with a sixth mate added after 1...Rxb4. 1.Rd1! (2.Bc1/Be1/Bc3/Be3/Bf4#), 1...Ra3/Ra1/Rxb4/Bg3/Bf2/Be1 2.Bc3/Bc1/Bxb4/Bf4/Be3/Bxe1#

Commendation Zoran Gavrilovski (No.258) After three unsuccessful tries, 1.Qh6? f4!, 1.Sbd6? Be3!, 1.Bd7? d4!, White finds a key 1.Sd8! (2.Rxe6#). In the best variation, 1...d4 2.f4#, Black opens two Bishops' lines and self-blocks on d4. After 1...f4 2.Be7#, when Black opens the line and allows white Bishop/Queen battery to fire. Finally, 1...Be7 2.d4#, unguards for a Pawn mate.

ПРЕТХОДНИК - НАМЕРНО ИЛИ СЛУЧАЈНО

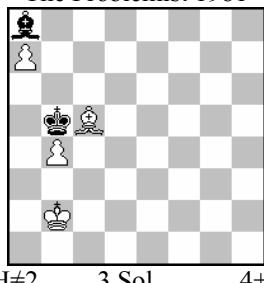
Најнеблагодарна работа на еден автор е кога ќе публикува проблем кој веќе некој друг автор ја прикажал истата идеја порано. Тогаш се поставува прашањето: Дали е тоа случаен сплет на околности или пак намерно?!.

Во минијатурите веројатноста е многу голема да се повтори некоја позиција дури и од повеќе автори како што е случајот со проблемите кои ги прикажуваме на дијаграмите.

Оваа рубрика ќе биде отворена за слични проблеми кои веројатно нашите соработници ги имаат и ќе ни ги испратат за да го запознаеме широкиот аудиторијум на поклониците на проблемскиот шах.

E1. Jacob Mintz

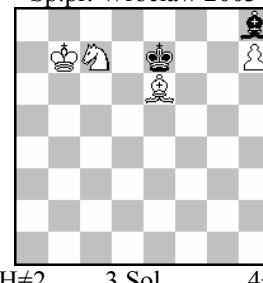
The Problemist 1981



- H#2 3 Sol. 4+2
 1. ♕b7 a8# 2. ♔a6 ♕c7#
 1. ♕c6 a8# 2. ♔a4 ♕c6:#
 1. ♕d5 a8# 2. ♔c4 ♕a6#

E2. Zoran Gavrilovski

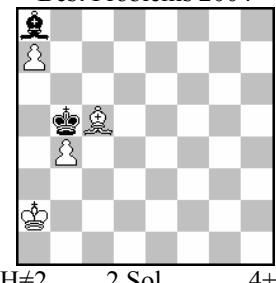
Sp.pr. Wroclaw 2003



- H#2 3 Sol. 4+2
 1. ♕g7 h8# 2. ♔f8 ♕g6#
 1. ♕f6 h8# 2. ♔d8 ♕f6:#
 1. ♕e5 h8# 2. ♔d6 ♕f8#

E3. Nikolai Chebanov

Best Problems 2004



- H#2 2 Sol. 4+2
 1. ♕b7 a8# 2. ♔a6 ♕c7#
 1. ♕c6 a8# 2. ♔a4 ♕c6:#
 1. ♕d5 a8# 2. ♔c4 ♕a6#



Некролози - In Memoriam

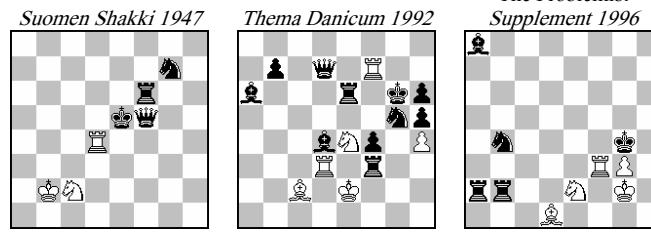


◆ H. B. F. Boumeester
(24.08.1917 – 13.01.2004)



E1.-E3. Hendrikus B. F. Boumeester

Suomen Shakki 1947 *Thema Danicum* 1992 *The Problemist*
Supplement 1996

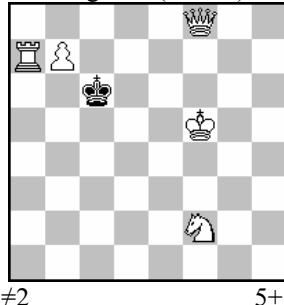


- E1. *1... ♕b4 2. ♔e6 ♕c6#; 1. ♕e6 ♕e1 2. ♕f5 ♕f3# E2. a) 1. ♕e3 ♕g5: 2. b5 ♕d6#; b)
 1. ♕b5 ♕g3 2. ♕e5 ♕d6# E3. a) 1. ♕c2 ♕d4 2. ♕b7 ♕f5#; b) 1. ♕c6 ♕f5 2. ♕c2 ♕d4#

ОРИГИНАЛНИ ПРОБЛЕМИ / ORIGINAL PROBLEMS

Zlatko Mihajloski, ul. Vi~ br.13/1-4, MK-1000 Skopje, Macedonia

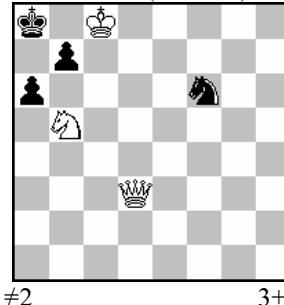
403. Alena Kozhakina
Magadan (Russia)



#2

5+1

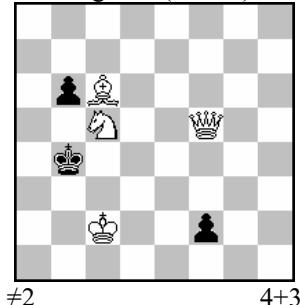
404. Nikolaj Parhomenko
Vininca (Ukraine)



#2

3+4

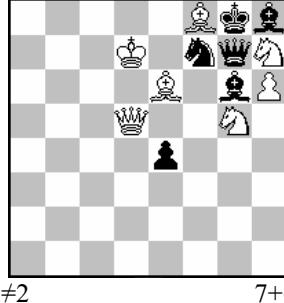
405. Alena Kozhakina
Magadan (Russia)



#2

4+3

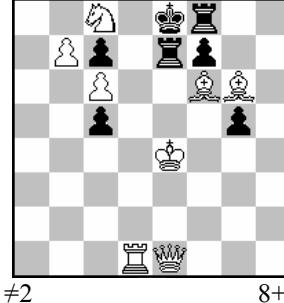
406. Boško Milošeski
Skopje



#2

7+6

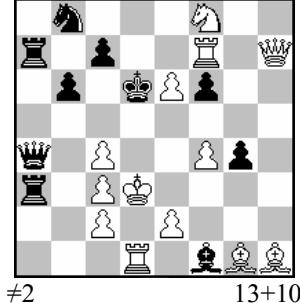
407. Georgi Hadži-Vaskov
Skopje



#2

8+7

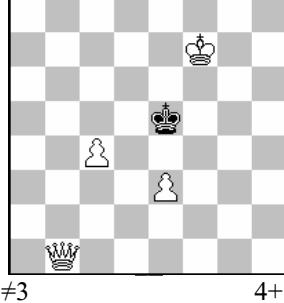
408. Boško Milošeski
Skopje



#2

13+10

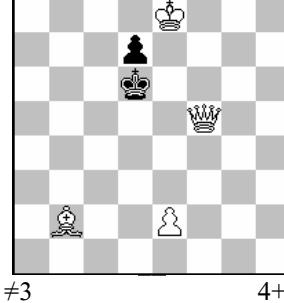
409. Žarko Pešikan
Beograd (Serbia&Montenegro)



#3

4+1

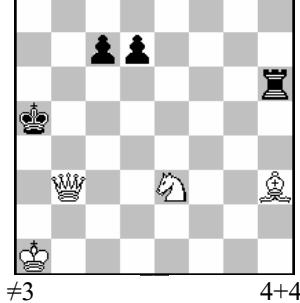
410. Vladimir Kozhakin
Magadan (Russia)



#3

4+2

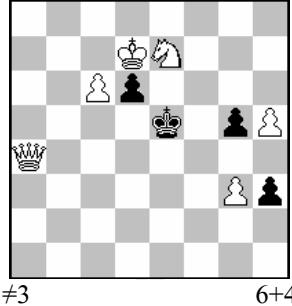
411. Vladimir Kozhakin:
Magadan (Russia)



#3

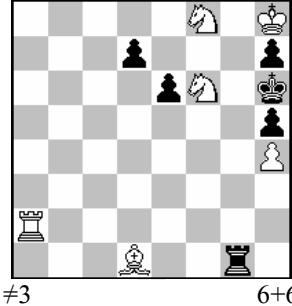
4+4

412. Žarko Pešikan
Beograd (Serbia&Montenegro)



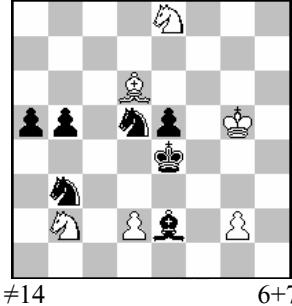
#3 6+4

413. Žarko Pešikan
Beograd (Serbia&Montenegro)



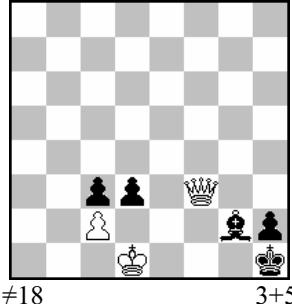
#3 6+6

414. Nikola Mojsovski
Skopje



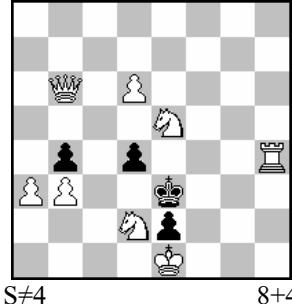
#14 6+7

415. Frank Müller
Samerberg (Germany)



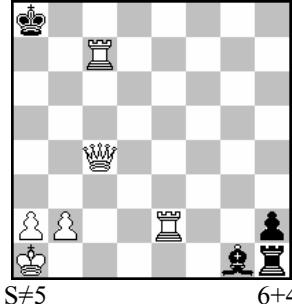
#18 3+5

416. Žarko Pešikan
Beograd (Serbia&Montenegro)



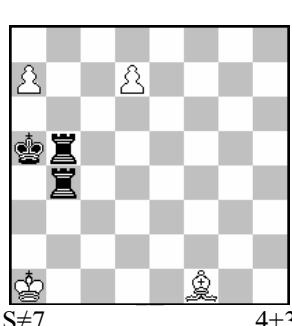
S#4 8+4

417. Ioannis Garoufalidis
Athens (Greece)



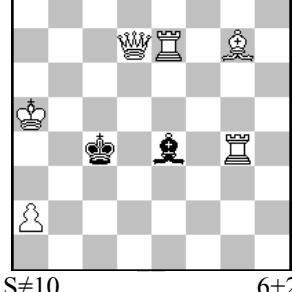
S#5 6+4

418. Ioannis Garoufalidis
Athens (Greece)



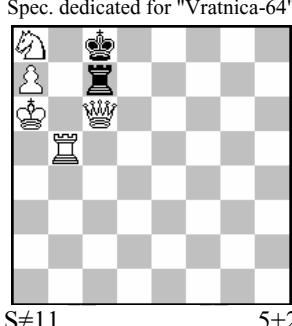
S#7 4+3

419. Žarko Pešikan
Beograd (Serbia&Montenegro)



S#10 6+2

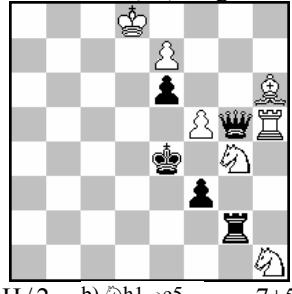
420. Andrej Selivanov
Moskva (Russia)
Spec. dedicated for "Vratnica-64"



S#11 5+2

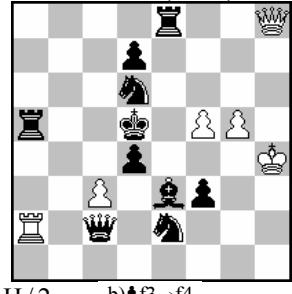
Решенијата (Solutions) да се испраќаат до 30.09.2004 на адреса на уредникот на рубриката Златко Михајловски.

421. Lucho Alfi
José Mármol (BA), Argentina



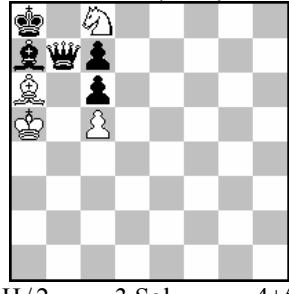
H≠2 b) ♜h1→e5 7+5

422. K.Muralidharan
Chennai (India)



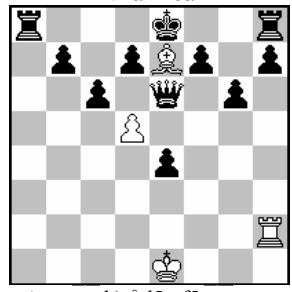
H≠2 b) ♜f3→f4

423. Borislav Vitanovski
Detroit (USA)



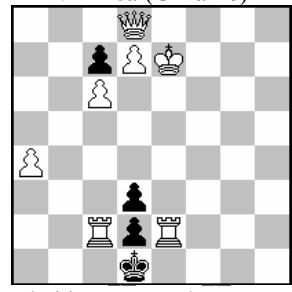
H≠2 3 Sol. 4+5

424. Kosta Mihajlovski
Vratnica



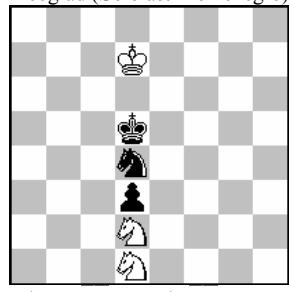
H≠2 b) ♜d5→f5 4+11

425. Nikolaj Porhamenko
Vininca (Ukraine)



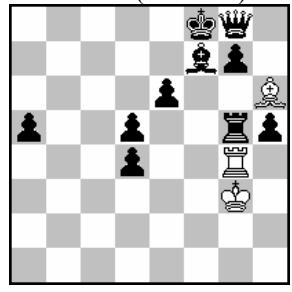
H≠2** 2 Sol. 7+4

426. Žarko Pešikan
Beograd (Serbia&Montenegro)



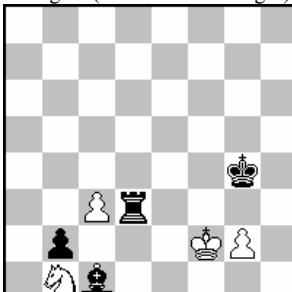
H≠3 2 Sol. 3+3

427. Albert Grigorian
Erevan (Armenia)



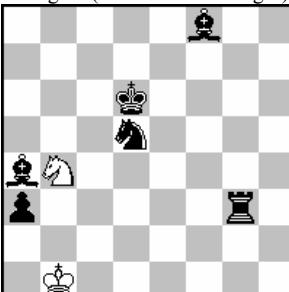
H≠3 3 Sol. 3+10

428. Žarko Pešikan
Beograd (Serbia&Montenegro)



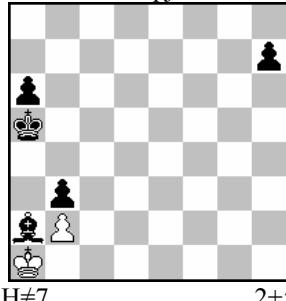
H≠4 3 Sol. 4+4

429. Žarko Pešikan
Beograd (Serbia&Montenegro)



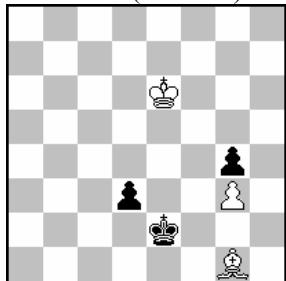
H≠5 2+6

430. Boško Milošeski
Skopje



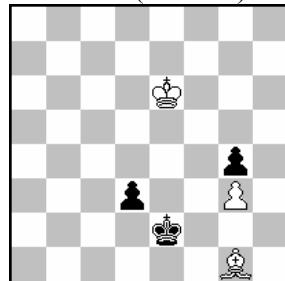
H#7 2+5

431. Albert Grigorjan
Erevan (Armenia)



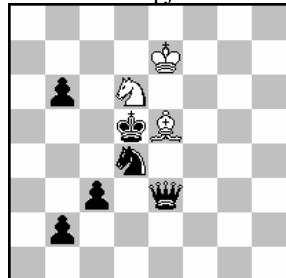
H#7 3+3

431. Albert Grigorjan
Erevan (Armenia)



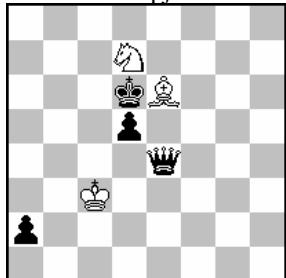
H#11 6+9

433. Aleksandar Popovski
Skopje



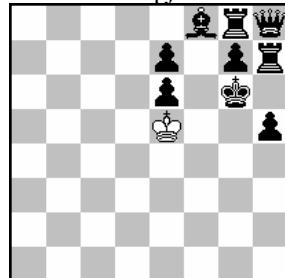
H#3 2 Sol.
Rois reflecteurs
Echecs echange

434. Aleksandar Popovski
Skopje



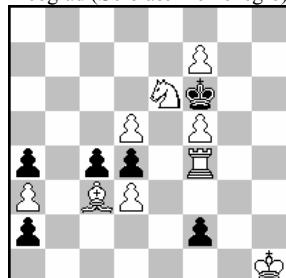
H#3 b)-a2 3+4
Echique magique

435. Boško Milošeski
Skopje



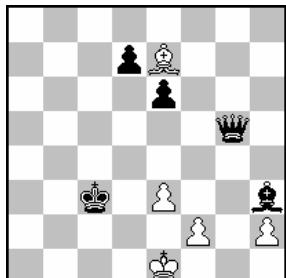
S#4 maxi. 1+9

436. Slobodan Šaletić
Beograd (Serbia&Montenegro)



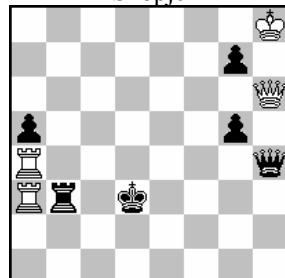
Sh=13

437. Lucho Alfi
José Mármol (BA), (Argentina)



Ser.=16 5+5
LossValueCirce
($\text{King} \rightarrow \text{Queen} \rightarrow \text{King} \rightarrow \text{Knight} \rightarrow \text{King}$)

438. Boško Milošeski
Skopje



Sh#4 4+6

Решенија [Solutions] VRATNICA-64/10/2003

289. Andrejs Strebkovs: 1. $\mathbb{Q}f4!$ [2. $\mathbb{Q}d3\#$; 1... $\mathbb{Q}e3+$ 2. $\mathbb{W}e3\#$; 1... $\mathbb{Q}f4$: 2. $\mathbb{W}b2\#$; 1... $\mathbb{Q}f4$: 2. $\mathbb{W}d4\#$; 1... $\mathbb{Q}f4$: 2. $\mathbb{W}g5\#$; 1... $\mathbb{Q}c5$ 2. $\mathbb{W}d6\#$
290. Georgi Hadži-Vaskov: 1. $\mathbb{W}d1!$ [2. $\mathbb{W}b3\#$]; 1... $c4$ 2. $d4\#$; 1... $\mathbb{Q}c3$ 2. $\mathbb{Q}b7\#$; 1. $\mathbb{W}e4$:? 1... $\mathbb{Q}e3$!; 1. $\mathbb{W}g5$? 1... $\mathbb{Q}h5$! 1. $\mathbb{W}g6$? 1... $\mathbb{Q}h6$!
291. Boško Miloševski: 1.0-0! [2. $\mathbb{Q}e1\#$]; 1... $\mathbb{Q}f5$ 2. $\mathbb{Q}f6\#$; 1... $\mathbb{Q}f4$ 2. $\mathbb{Q}f4\#$; 1... $\mathbb{Q}g5$: 2. $\mathbb{Q}f5\#$
292. Borislav Vitanovski: 1.0-0-0! [2. $T\mathbb{e}1\#$]; 1... $\mathbb{Q}f4$, $\mathbb{Q}f5$, $\mathbb{Q}d6$ 2. $\mathbb{Q}e6$, $\mathbb{Q}c6$, $\mathbb{Q}f6\#$
293. Žarko Pešikan: 1. $\mathbb{Q}h5$! (~); 1... $\mathbb{Q}g4$ 2. $\mathbb{Q}e4$ ~ 3. $\mathbb{Q}h4\#$; 2... $\mathbb{Q}h5$: 3. $\mathbb{Q}f3\#$ [C+]
294. Andrejs Strebkovs: 1. $\mathbb{W}g3$! ~ 2. $\mathbb{Q}e4+$ $\mathbb{Q}d5$: 3. $\mathbb{W}e5\#$; 2. $\mathbb{Q}f5+$ $\mathbb{Q}d4$ 3. $\mathbb{W}e5\#$; 1... $\mathbb{Q}d3$: 2. $\mathbb{Q}f5+$ $\mathbb{Q}e4$ 3. $\mathbb{W}d3\#$; 1... $\mathbb{Q}d6$: 2. $\mathbb{Q}f7+$ $\mathbb{Q}d5$: 3. $\mathbb{Q}d7\#$; 2... $e5$ 3. $\mathbb{Q}d7\#$; 1... $\mathbb{Q}g4$: 2. $\mathbb{Q}c5$ $ed5$ 3. $\mathbb{Q}f6\#$; 1... $\mathbb{Q}h3$ 2. $\mathbb{Q}c5$ $\mathbb{Q}f4$: 3. $\mathbb{W}e3\#$; 1... $\mathbb{Q}d5$: 2. $\mathbb{W}f2$: ~ 3. $\mathbb{W}d4\#$ /3. $\mathbb{W}c5\#$
295. Andrejs Strebkovs: 1. $\mathbb{Q}:g3$! [2. $\mathbb{Q}e1\#$], 1... $\mathbb{W}f1$ 2. $\mathbb{W}c4$ $\mathbb{W}:c4$ 3. $\mathbb{Q}e1+$ $\mathbb{W}b4$ 4. $\mathbb{Q}:e7$ $\mathbb{W}:e1$ 5. $\mathbb{Q}c6\#$; 1... $\mathbb{W}e6$ 2. $\mathbb{W}e6$ $\mathbb{Q}b4$ 3. $\mathbb{W}b3+$ $\mathbb{Q}c5$ 4. $\mathbb{Q}f2+$ $\mathbb{Q}c6$ 5. $\mathbb{W}b5\#$; 1... $\mathbb{Q}f3$ 2. $\mathbb{W}d4$ $\mathbb{W}g7$ 3. $\mathbb{Q}e1+$ $\mathbb{Q}:e1$ 4. $\mathbb{W}d2+$ $\mathbb{W}c3$ 5. $\mathbb{W}c3\#$.
296. Henryk Grudzinski: 1. $Sg7$ +?? ($\mathbb{Q}f2$!)
1. $\mathbb{Q}g2$? (zz) $\mathbb{Q}f1$ + 2. $\mathbb{Q}:f1$ $b1\mathbb{W}+$ 3. $\mathbb{Q}:b1$ $c2$ 4. $\mathbb{Q}:c2$ $\mathbb{Q}g6/h6$ 5. $\mathbb{Q}g7$ + $\mathbb{Q}:g7$ 6. $\mathbb{Q}f5\#$; 1... $b1\sim$ / $\mathbb{Q}a6!/ \mathbb{Q}b5!/ \mathbb{Q}e2$! Wie entfernen $\mathbb{Q}f6$?
1.a7! [2.a8 \mathbb{Q} und 3. $\mathbb{Q}c7\#$] $b1\mathbb{W}$ 2. $\mathbb{Q}:b1$ $\mathbb{Q}d3$! 3. $\mathbb{Q}:d3$ (3.a8 \mathbb{Q} ? $\mathbb{Q}:f5$! 4-6.? c2 4. $\mathbb{Q}:c2$ (4.a8 \mathbb{Q} ? c1 \mathbb{W} 5. $\mathbb{Q}c7+$ $\mathbb{W}:c7$) Tg6/h6 5. $\mathbb{Q}g7$! (5.a8 \mathbb{Q} ? f6! 6. $\mathbb{Q}c7+$ $\mathbb{Q}f7$!) $\mathbb{Q}:g7$ 6. $\mathbb{Q}f5\#$; 2... $c2$ 3. $\mathbb{Q}:c2$ $\mathbb{Q}d3$ 4. $\mathbb{Q}:d3$ etc.; 1... $\mathbb{Q}d3$ 2. $\mathbb{Q}:d3$ $b1\mathbb{W}$ (2... $c2$ 3. $\mathbb{Q}:c2$ $b1\mathbb{W}$ 4. $\mathbb{Q}:b1$ etc.) 3. $\mathbb{Q}:b1$ $c2$ 4. $\mathbb{Q}:c2$ etc.
297. Bosko Miloseski: 1. $\mathbb{W}-$? $\mathbb{Q}:c4$!; 1. $\mathbb{W}c3$? $\mathbb{Q}b3$!; 1. $\mathbb{W}e3$? $\mathbb{Q}a1$!; $\mathbb{W}:b2$? $\mathbb{Q}:b2$!; 1. $\mathbb{Q}g5$? $e3$!; 1. $\mathbb{W}a3$?[2. $\mathbb{Q}:c2+$ A] ... $\mathbb{Q}:c4$! a ; 1. $\mathbb{Q}a4$?[2. $\mathbb{W}:c2+$ B] 1... $\mathbb{Q}:b3$! b ; 1. $\mathbb{W}e3$?[2. $\mathbb{W}:d2+$] 1... $\mathbb{Q}a1$! c ; 1. $\mathbb{Q}g5$? $e3$! 1. $\mathbb{Q}a5$! [2. $\mathbb{Q}:d2+$ $\mathbb{Q}:d2\#$]; 1... $\mathbb{Q}:c4$ a 2. $\mathbb{W}:c2+$ B $\mathbb{Q}:c2\#$; 1... $\mathbb{Q}:b3$ b 2. $\mathbb{Q}:c2+$ A $\mathbb{Q}:c2\#$; 1... $\mathbb{Q}a1$ c 2. $\mathbb{W}:b2+$ C $\mathbb{Q}:b2\#$
298. Drago Bišćan: 1. $\mathbb{W}e5+$ $\mathbb{Q}e5$: 2.0-0-0 $\mathbb{Q}c1\#$; 1.0-0 $\mathbb{Q}h7$: 2. $\mathbb{Q}f7$ $\mathbb{Q}h8\#$; Crne i bijele figure vuku poteze sa svojih rubnih polja.[A].
299. Yosi Reter: 1. $\mathbb{Q}d5$ $\mathbb{Q}g1$: 2. $\mathbb{Q}e3$ $\mathbb{Q}e2\#$; 1. $\mathbb{Q}d4$: $\mathbb{Q}d5$ 2. $\mathbb{Q}e2$: $\mathbb{Q}f3\#$; 1. $\mathbb{Q}c8$ $\mathbb{W}e4$ 2. $\mathbb{Q}c4$ $\mathbb{Q}f4\#$
300. Boško Miloseški: 1. $\mathbb{Q}e6$: $\mathbb{Q}f1$ 2. $\mathbb{Q}b3$ $c3\#$; 1. $\mathbb{Q}g1$ $\mathbb{Q}h7$ 2. $\mathbb{Q}a1$ $c4\#$; Schiffmann-ov mehanizam.
301. Manuel Navon: a) 1. $\mathbb{Q}e7$ $\mathbb{Q}g4$ 2. $\mathbb{Q}d4$: $\mathbb{Q}e5\#$; b) 1. $\mathbb{Q}d5$ $\mathbb{Q}g6$ 2. $\mathbb{Q}c4$: $\mathbb{Q}e5\#$
302. Aleksandr Caplin: 1. $\mathbb{Q}e3$ $\mathbb{Q}d1$ 2. $g1\mathbb{Q}$ $\mathbb{Q}f1$ 3. $\mathbb{Q}f2$ $\mathbb{Q}d3\#$; 1. $\mathbb{Q}d5$ $\mathbb{Q}c1$ 2. $g1\mathbb{Q}$ $\mathbb{Q}c6$ 3. $\mathbb{Q}d4$ $\mathbb{Q}g2\#$
303. Oleg Paradzinskij: 1. $\mathbb{Q}a1$ $g7$ 2. $\mathbb{Q}b1$ $g8\mathbb{W}$ 3. $\mathbb{Q}c1$ $\mathbb{W}b3\#$; 1. $\mathbb{Q}f7$ $gf7$ 2. $\mathbb{Q}b2$ $f8\mathbb{W}$ 3. $\mathbb{Q}a1$ $\mathbb{W}a3\#$; 1. $\mathbb{Q}h7$ $gh7$ 2. $h1\mathbb{Q}$ $h8\mathbb{W}$ 3. $\mathbb{Q}d1$ $\mathbb{W}c3\#$
304. Jorma Pitkänen & Aleksandr Chistjakov : a) 1. $\mathbb{Q}c7$ $\mathbb{Q}h6$ 2. $\mathbb{Q}c6$ $\mathbb{Q}f6$ 3. $\mathbb{Q}d6$ $\mathbb{Q}f8\#$
b) 1. $\mathbb{Q}g3$ $\mathbb{Q}f6$ + 2. $\mathbb{Q}g5$ $\mathbb{Q}e7$ 3. $\mathbb{Q}h4$ $\mathbb{Q}h6\#$
305. Nikolaj Bantiš: 1. $\mathbb{Q}c6$ $\mathbb{Q}c5$ 2. $\mathbb{Q}d6$ $\mathbb{Q}c4$ 3. $\mathbb{Q}e7$ $\mathbb{Q}h2\#$; 1. $\mathbb{Q}e8$ $\mathbb{Q}b6$ 2. $\mathbb{Q}e7$ $\mathbb{Q}c6$ 3. $\mathbb{Q}f8$ $\mathbb{Q}d6\#$
306. Carlos Lago : 1. $\mathbb{Q}c4$ $\mathbb{Q}e7$ 2. $\mathbb{W}f6+$ $\mathbb{Q}e4$ 3. $\mathbb{W}c3$ $\mathbb{Q}d5\#$; 1. $\mathbb{Q}d4$ $\mathbb{Q}d8$ 2. $\mathbb{W}c3$ $\mathbb{Q}e4$ 3. $\mathbb{Q}c4$ $\mathbb{Q}b6\#$; 1. $\mathbb{Q}d6$ $\mathbb{Q}d8$ 2. $\mathbb{W}c7$ $\mathbb{Q}f6$ 3. $\mathbb{Q}d7$ $\mathbb{Q}e7\#$

307. Cornel Pacuraru: a) 1. $\mathbb{W}c5 \mathbb{Q}a2$ 2. $\mathbb{Q}c4+$ $\mathbb{Q}e4$ 3. $b5 \mathbb{Q}d2\#$; b) 1. $\mathbb{W}c6 \mathbb{Q}a3$ 2. $\mathbb{Q}c5 \mathbb{Q}e5$ 3. $b6 \mathbb{Q}d3\#$; c) 1. $\mathbb{W}a5 \mathbb{Q}f6$ 2. $\mathbb{Q}c6 \mathbb{Q}e6$ 3. $\mathbb{W}c7 \mathbb{Q}d4\#$
308. Henry Tanner & Jorma Pitkanen : a) 1. $\mathbb{Q}d3 \mathbb{Q}:a4$ 2. $\mathbb{Q}c3+$ $\mathbb{Q}a3$ 3. $\mathbb{Q}hd4 \mathbb{Q}c1\#$
 b) 1. $\mathbb{Q}e3 \mathbb{Q}:a4$ 2. $\mathbb{Q}d3+$ $\mathbb{Q}b3$ 3. $\mathbb{Q}he4 \mathbb{Q}d1\#$; c) 1. $\mathbb{Q}f3 \mathbb{Q}c4$ 2. $\mathbb{Q}f3+$ $\mathbb{Q}d3$ 3. $\mathbb{Q}hf4 \mathbb{Q}e1\#$
 d) 1. $\mathbb{Q}g3 \mathbb{Q}c4$ 2. $\mathbb{Q}f3+$ $\mathbb{Q}d3$ 3. $\mathbb{Q}hg4 \mathbb{Q}f1\#$; e) 1. $\mathbb{Q}ah3 \mathbb{Q}d4$ 2. $\mathbb{Q}g3+$ $\mathbb{Q}e3$ 3. $a3! \mathbb{Q}g1\#$
309. Christer Jonsson : a) 1. $\mathbb{Q}d7 ed7$ 2. $\mathbb{Q}f7:$ $de8\mathbb{W}$ 3. $\mathbb{Q}e6 \mathbb{W}c6\#$; b) 1. $\mathbb{Q}d7 \mathbb{Q}g8$ 2. $\mathbb{Q}f7 g7$ 3. $\mathbb{Q}e6 fe8\mathbb{Q}\#$
310. R.Larin & V. Chupin : a) 1. $\mathbb{W}d7 ed7$ 2. $\mathbb{Q}f7:$ $de8\mathbb{W}$ 3. $\mathbb{Q}e6 \mathbb{W}c6\#$; b) 1. $\mathbb{W}d7 \mathbb{Q}g8$ 2. $\mathbb{Q}f7 gf7$ 3. $\mathbb{Q}e6 fe8\mathbb{Q}\#$
311. Ivan Brjuhanov: 1. $\mathbb{Q}b7 a7$ 2. $\mathbb{Q}c8 a8\mathbb{Q}$ 3. $\mathbb{Q}c7 \mathbb{Q}b6\#$; 1. $\mathbb{Q}b7 a7$ 2. $\mathbb{Q}d8 ab8\mathbb{Q}$
 3. $\mathbb{W}d7 \mathbb{Q}a6\#$; 1. $\mathbb{Q}e6 a7$ 2. $\mathbb{Q}d8 ab8\mathbb{Q}$ 3. $\mathbb{Q}c7 \mathbb{Q}c6\#$
312. Vitalij S.Kovalenko: 1. $b3 d7$ 2. $\mathbb{Q}b4 d8\mathbb{W}$ 3. $\mathbb{Q}c3 \mathbb{W}d2\#$; 1. $\mathbb{Q}c7 dc7$ 2. $\mathbb{Q}b7 c8\mathbb{Q}$
 3. $\mathbb{Q}a6 \mathbb{Q}a7\#$; 1. $\mathbb{Q}e8 d7$ 2. $\mathbb{Q}c6 de8\mathbb{W}$ 3. $\mathbb{Q}c5 \mathbb{W}e5\#$; 1. $\mathbb{Q}e8 d7$ 2. $\mathbb{Q}b8 de8\mathbb{Q}$ 3. $\mathbb{Q}c6 \mathbb{Q}c7\#$.
313. Christopher Jones: a) 1. $\mathbb{W}d3 \mathbb{Q}e4$ 2. $\mathbb{Q}f5 cd3$ 3. $\mathbb{Q}f6 g4\#$; b) 1. $\mathbb{W}b3 c3$ 2. $\mathbb{Q}d4 cd4$ 3. $\mathbb{Q}f7 fg5\#$
314. Jozef Ložek: a) 1. $\mathbb{Q}e4 \mathbb{Q}d6$; 2. $\mathbb{Q}e6 \mathbb{Q}e8$ 3. $\mathbb{Q}f5 \mathbb{Q}g7\#$; b) 1. $d5 \mathbb{Q}e6$; 2. $\mathbb{Q}d6 \mathbb{Q}d8$ 3. $\mathbb{Q}c5 \mathbb{Q}b7\#$
315. Zoltan Labai,& Alexander Fica : a) 1. $\mathbb{Q}b4+ \mathbb{Q}d5$ 2. $\mathbb{Q}c4 \mathbb{Q}c3$ 3. $\mathbb{Q}d4 \mathbb{Q}c8\#$; b)
 1. $\mathbb{Q}b5+ \mathbb{Q}c4$ 2. $\mathbb{Q}c5 c3$ 3. $\mathbb{Q}d5 \mathbb{Q}c8\#$
316. Wladislaw Rosolak: 1. $\mathbb{Q}c6:+ \mathbb{Q}e4$ 2. $\mathbb{Q}e5 \mathbb{Q}f4$ 3. $c5 \mathbb{Q}f5\#$; 1. $\mathbb{Q}c8 \mathbb{Q}f1$ 2. $\mathbb{Q}a7 \mathbb{Q}b1$
 3. $\mathbb{Q}c5 \mathbb{Q}d5\#$; 1. $\mathbb{Q}d8 \mathbb{Q}d5:+ \mathbb{Q}e6$ 3. $\mathbb{Q}c5 \mathbb{Q}f4\#$
317. Michal Dragoun: 1. $\mathbb{Q}h3 \mathbb{Q}h3$ 2. $\mathbb{Q}a6 \mathbb{Q}e1$ 3. $\mathbb{Q}b5 \mathbb{Q}e5\#$; 1. $gh4 \mathbb{Q}:h4$ 2. $\mathbb{Q}f5 \mathbb{Q}b3$ 3. $\mathbb{Q}b5 \mathbb{Q}e3\#$
318. Alessandro Cuppini:a) 1. $\mathbb{Q}f1 \mathbb{Q}g2$ 2. $\mathbb{Q}b5 \mathbb{Q}f1$ 3. $\mathbb{Q}d7 \mathbb{Q}c4\#$; b) 1. $\mathbb{Q}d1 \mathbb{Q}h1$ 2. $\mathbb{Q}d7 \mathbb{Q}d1$ 3. $\mathbb{Q}f7 \mathbb{Q}d6\#$
319. Zvonimir Hernitz: a) 1. $\mathbb{Q}g3 \mathbb{Q}f5$; 2. $\mathbb{Q}c6 \mathbb{Q}f7$ 3. $\mathbb{Q}d5 \mathbb{Q}a4\#$; b) 1. $\mathbb{Q}g3 \mathbb{Q}d2$; 2. $\mathbb{Q}c4 \mathbb{Q}c2+$ 3. $\mathbb{Q}b3 \mathbb{Q}c5\#$
320. Luigi Vitale(+): a) 1. $\mathbb{Q}d1 \mathbb{Q}:c4$ 2. $a2+$ $\mathbb{Q}b2$ 3. $a1\mathbb{Q}+ \mathbb{Q}b1$ 4. $\mathbb{Q}c3 \mathbb{Q}:b5$ 5. $\mathbb{Q}e1$
 $\mathbb{Q}:c6$ 6. $d2 \mathbb{Q}f3\#$; b) 1. $d2 \mathbb{Q}c2$ 2. $\mathbb{Q}e2 \mathbb{Q}c3$ 3. $\mathbb{Q}d1 \mathbb{Q}d4$ 4. $c3 \mathbb{Q}e3$ 5. $c2 \mathbb{Q}f2$ 6. $c1\mathbb{Q} \mathbb{Q}b3\#$
321. Žarko Pešikan: 1. $\mathbb{Q}e5 \mathbb{Q}g1$ 2. $f5 \mathbb{Q}f1$ 3. $f4 \mathbb{Q}e2$ 4. $f3+ \mathbb{Q}f3$ 5. $\mathbb{Q}d4 \mathbb{Q}g4$ 6. $\mathbb{Q}d3 f4$
 7. $\mathbb{Q}c2 f5$ 8. $\mathbb{Q}b2 f6$ 9. $\mathbb{Q}a1 f7$ 10. $b2 f8\mathbb{W}$ 11. $b1\mathbb{Q} \mathbb{W}a3\#$.
322. Luigi Vitale: a) 1. $\mathbb{Q}e6[\mathbb{Q}b3] \mathbb{Q}c4[\mathbb{Q}b2]$ 2. $\mathbb{Q}d7[\mathbb{Q}e6] \mathbb{Q}e5[\mathbb{Q}c4]$ 3. $\mathbb{Q}c6[\mathbb{Q}d7] \mathbb{Q}:c6[\mathbb{Q}e5]$
 4. $dc6 c5=$; b) 1. $\mathbb{Q}c4[\mathbb{Q}b3] \mathbb{Q}c3[\mathbb{Q}a2]$ 2. $\mathbb{Q}a6[\mathbb{Q}c4]$ $ab3$ 3. $\mathbb{Q}b5[\mathbb{Q}a6] \mathbb{Q}:b5[\mathbb{Q}c3]$ 4. $ab5 b4=$; c)
 1. $\mathbb{Q}d5[\mathbb{Q}b3] \mathbb{Q}c2[\mathbb{Q}b4]$ 2. $\mathbb{Q}c6[\mathbb{Q}d5] \mathbb{Q}d4[\mathbb{Q}c2]$ 3. $\mathbb{Q}b5[\mathbb{Q}c6] \mathbb{Q}:b5[\mathbb{Q}d4]$ 4. $cb5 cb3=$.
323. Bernd Gräfrath: a) 1. $h1\mathbb{Q}$ 2. $\mathbb{Q}h2$ 3. $g1\mathbb{Q}$ 4. $\mathbb{Q}d5$ 5. $\mathbb{Q}g8 \mathbb{Q}f5\#$; b) 1. $\mathbb{Q}f8$ 2. $\mathbb{Q}d4$
 3. $\mathbb{Q}:e5$ 4. $\mathbb{Q}g7$ 5. $\mathbb{Q}g8 \mathbb{Q}g6\#$
324. Michael Grushko: 1. $\mathbb{Q}f5 \mathbb{Q}g6$ 2. $\mathbb{Q}e4+$ $\mathbb{Q}g2$ 3. $c8\mathbb{Q}$ $\mathbb{Q}a5/\mathbb{Q}d6$ [3... $\mathbb{Q}c5/\mathbb{Q}d8?$ 4. $\mathbb{Q}e5$
 $\mathbb{Q}:e5$ 5. $\mathbb{Q}g6 \mathbb{Q}a2\#$] 4. $\mathbb{Q}d4 \mathbb{Q}:d4$ 5. $\mathbb{Q}c1+ \mathbb{Q}g1$ 6. $\mathbb{Q}c2 \mathbb{Q}g8\#$.

332.a. Aleksandar Popovski
 (Ispravka na br.332. V-64)



#3

- * 1. ... $\mathbb{Q}f5$ 2. $\mathbb{Q}d7+$ $\mathbb{Q}e6$ 3. $\mathbb{Q}d6\#$
 1. ... $e4$ 2. $c4+$ $\mathbb{Q}:c4$ 3. $bc4\#$
 1. ... $\mathbb{Q}e4$ 2. $c4\#$
 1. ... $\mathbb{Q}g6!$ [2. $\mathbb{Q}:e5\#$]
 1. ... $\mathbb{Q}f5$ 2. $\mathbb{Q}d7+$ $\mathbb{Q}e6$ 3. $\mathbb{Q}f8\#$
 1. ... $\mathbb{Q}c4+$ 2. $bc4+$ $\mathbb{Q}e4$ 3. $\mathbb{Q}e5\#$
 1. ... $\mathbb{Q}f3$ 2. $\mathbb{Q}f4+$ $ef4$ 3. $c4\#$

10+9



ВАЛЛАДАО ТАСК / VALLADAO TASK

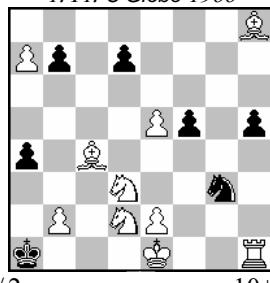


Бо шаховската композиција минор промоцијата прв ја прикажува Philip Stama, а земањето во поминување [en-passant] Adolf Anderssen, додека рокадата Jozef Kling. Во 1966 бразилскиот проблемист M. Valladao во O'Globo организира тематски турнир за мат во 2 во кој треба да бидат содржани сите три спомнати елементи [промоцијата, рокадата и анпасан-земањето]. На турнирот победи F.Sonenfeld со проблемот бр.1 Во чес на бразилецот оваа тема е наречена Валладао (не е позната композиција од M. Valladao ???). Во двопотезите темата се прикажува како склоп во повеќе варијанти. Во помошните двопотезни матови може да се прикаже во едно решение или во повеќе решенија и близнаки. Додека пак во повеќепотезните проблеми може да се прикаже во една варијанта.

Во директните и помошните двопотези оваа тема не пружа големи можност за компонирање, меѓутоа во повеќепотезните проблеми особено во самоматовите постои широко поле за работа што е видливо од избраните проблеми. Мене досега познат пример од директните повеќепотези е проблемот бр.2, а во студиите единствен пример кој го поседувам е од последното екипно светско првенство кое неодамна заврши.

Последните три примери се од останатите хетеродоксни видови како илустрација дека и во таа група може успешно да се прикаже Валладао таскот.

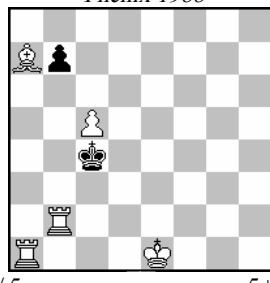
1. Felix A. Sonnenfeld
1. Pr. O'Globo 1966



#2

10+7

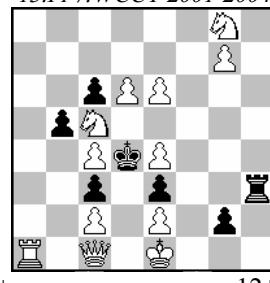
2. Michael McDowell
Phenix 1988



#5

5+2

3. N. Kralin & O. Pervakov
13.PI 7.WCCT 2001-2004



+

12+7

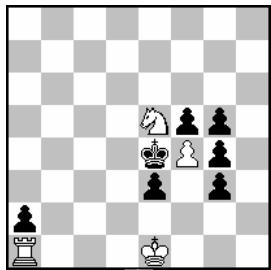
1. F. A. Sonnenfeld: 1.b4! ~ 2.e6#; 1... ♜e2: 2.♔e2:#; 1... ♜e4 2.0-0#; 1... ab3(ep) 2.a8♛/♝#; 1... d5 2.ed6(ep)#

2. Michael McDowell: 1.0-0-0 b5 2.cb6(e.p.) ♜c5 3.b7+ ♜c6 4.b8♝! ♜c7 5.♝c2#.

Valladao task prikazan kako minimalec vo minijatura.

3. N. Kralin & O. Pervakov: 1.♗b3+! ♔:e4 2.♗c5+ ♔d4! 3.♗d1+ ♔e5 4.♗d4+ ♔:d4 5.0-0-0+ ♔:c5 6.d7 ♜h1 7.d8♝ g1♝ 8.♗d4+ ♔b4 9.c5+ ♔a5 10.♗:c3+ b4 11.♗a1+ ♔b5 12.c4+ bc3(ep.) 13.♗b1+ ♔:c5 14.♗f5+! ♔b6 15.♗:g1 ♜:g1 16.♗c2±.

4. Anatoly Vasilenko
1. Pr. Odessa Tournír 1984



H#2 4+7

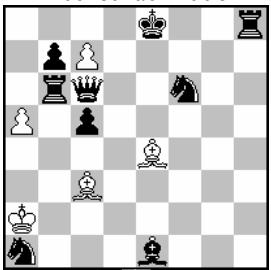
b) after 1st move

4. A. Vasilenko: a) 1.gf3 e.p. 0-0 2.Qf4 Qd4#; b) 1.Q:f4 Qd1 2.a1Q Qd4#

5. Sergei Komarov: a) 1.0-0 c8Q 2.Qh8 Qf8:#; b) 1.Q:a6 Qc6:+ 2.b5 ab6(ep)#; c) 1.Qd8 cd8Q 2.Qh5 Qf7#. Vo sekoj bliznak po eden element na temata Valladao.

6. Toma Petrović: 1... bc6(e.p.) 2.gf1Q 0-0-0#. Valladao temata e realizirana vo najmal broj na potezi (1,5 move).

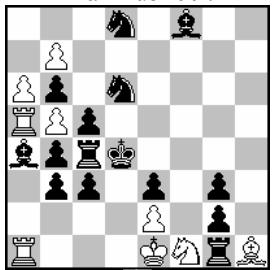
5. Sergei Komarov
Feenschach 1995



H#2 5+9

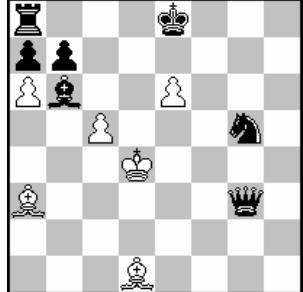
b) ♕e8→a4 c) ♕e8→h6

6. Toma Petrović
Mat Plus 1997



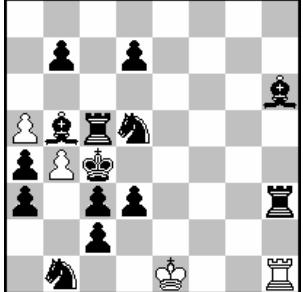
H#2 W→ 9+15

7. Anatoly Vasilenko
2.Pr. W.Fichtner 50 JT 1998



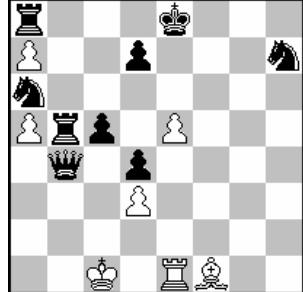
H#2 6+7
b/c in mating position in a/b
without mating pieces

8. Aleksandr Klibanskij
Problem 1976



H#3 4+14
b) ♜d3→g3

9. Ivo Tominić
Mat 1978



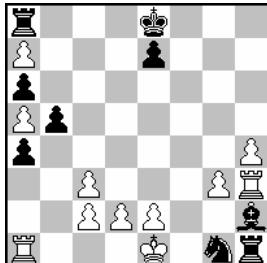
H#3 7+9

7. A. Vasilenko : a) 1.Qd8 Qa4+ 2.b5 cb6(e.p.)#; b) 1.Qe7 Qd6 2.0-0-0 b7#; c) 1.Qd6 e7 2.Qb8 ed8Q#. Vo sekoj bliznak e realiziran po eden element na temata Valladao. Vo sekoj bliznak e realiziran po eden element na temata Valladao.

8. A.Klibanskij: a) 1.c1Q+ Qf2 2.Qd1 Qe1 3.Qb3 Qe4#; 1.ab3(e.p.)?? 0-0 ?? Qb5 are promoted on h1Q!. Retro problem. b) 1.ab (e.p.) 0-0 2.c1Q Qe1 3.Qd3 Qe4#

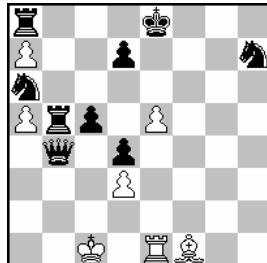
9. I. Tominić: 1.d5/d6 ed6(ep)/ed6+ 2.0-0-0??? a8Q+ 3.Qb7 Qg2#. Beliot top na e1 (Qe1) go sprečuva recipročnoto sporedno rešenie. 1.0-0-0 a8Q+ 2.Qb7 Qg2+ 3.d5 ed6(ep)#.

10. Branko Koludrović
Problem 1979



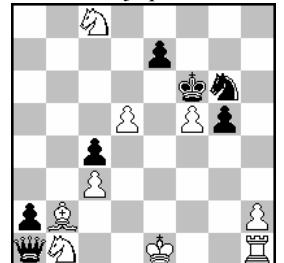
H#3 W→ 11+9

11. C. Sells & R.T. Lewis
The Problemist 1979



H#3 7+9

12.J. Belokonj & A. Dmitrenko
Kalininskaja pravda 1988



H#3 9+7

10. B. Koludrović: 1...ab6(e.p.) 2.0-0-0!! 0-0-0 3.♖d7 a8♕#. retro problem.

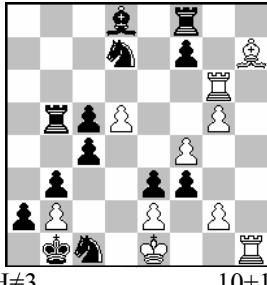
11. C. Sells & R.T. Lewis: 1.0-0-0 a8♕+ 2.♔b7 ♕g2+ 3.d5 ed5(e.p.)#

12. J. Belokonj & A. Dmitrenko: 1.ab1♕ 0-0 2.♗c3 ♕c3+: 3.e5 de6(e.p.)

13. J. Mintz: 1.a1♕ 0-0 2.♗b2: ♕a6+ 3.f5 gf6(e.p.)#

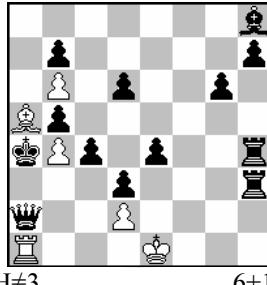
14. I. Vereschagin: 1.cb3(e.p.) 0-0-0 2.♕d2 ♔d2: 3.♔a1 ♔a1: #.

13. Jakov Mintz
2.H.M. *The Problemist* 1993



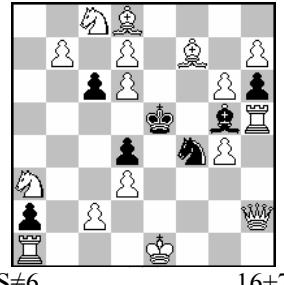
H#3 10+13

14. Igor Vereschagin
3.com Sankt-Peterburg TT 1997



H#3 6+13

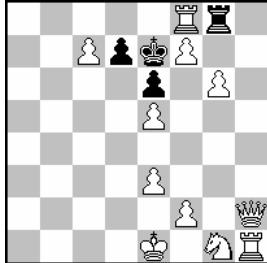
15. Alberto Armeni
Orbit 2004



S#6 16+7

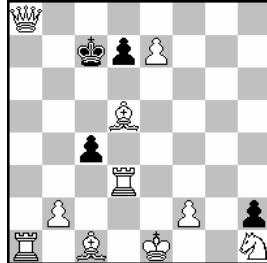
b) ♘g6→e4 c)+♗f6 d)+♗d6

16. A. Stepochkin
2.P.R. *Moskow konkurs* 1996



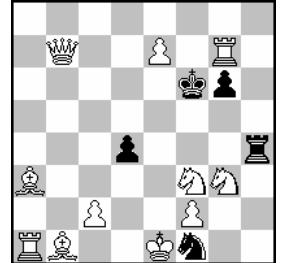
S#8 11+4

17. A. Dmitrenko
3.HM L.Kaiev MT 1991



S#11 10+4

18. A. Stepochkin
1.HM *Sch. Kompozicija* 1996



S#11 11+5

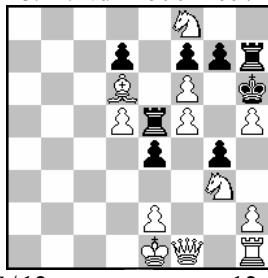
15. A. Armeni: a) 1.h8 \blacksquare c5 2.c4 dc3(e.p.) 3. \blacksquare e8+ 4. \blacksquare f2+ 5. \blacksquare c2+ 6.0-0-0 \blacksquare d3#; b) 1.h8 \blacksquare c5 2.dc3(e.p.) 3. \blacksquare g6+ 4. \blacksquare c2+ 5.0-0-0 6. \blacksquare e2+ \blacksquare :e2#; c) 1.h8 \blacksquare 2.c4 dc3(e.p.) 3. \blacksquare e8+ 4. \blacksquare f2+ 5. \blacksquare c2 6.0-0-0 \blacksquare d3#; d) 1.h8 \blacksquare 2.c4 dc3(e.p.) 3. \blacksquare d6+ 4. \blacksquare c2+ 5.0-0-0+ 6. \blacksquare e2+ \blacksquare :e2#. Interesni task vo koj Valladao temata e prikažana četiri pati!! vo forma na bliznaci pri što imame komplet na četiri beli promociji [White AUW].

16. A. Stepočkin: 1.e8 \blacksquare + \blacksquare f8: 2. \blacksquare h6+ \blacksquare g7 3. \blacksquare f3 d5 4.ed3(e.p.) e5 5.0-0 e4 6. \blacksquare h1 ef3 7. \blacksquare h8+ \blacksquare g8 8. \blacksquare g1 \blacksquare h8:#. Belata strana gi realizira elementite na Valladao temata.

17. A. Dmitrenko: 1.e8 \blacksquare ! \blacksquare b6 2. \blacksquare b7+ \blacksquare c5 3.b4+ cb3(e.p.) 4. \blacksquare b2 d6 5. \blacksquare c3+ \blacksquare d4 6. \blacksquare c8+ \blacksquare d3 7.0-0-0+ \blacksquare e2 8. \blacksquare g2 d5 9. \blacksquare h7 d4 10. \blacksquare b1 d3 11. \blacksquare f1 d2#. Dve beli dalečni blokadi, formiranje na bela baterija $\blacksquare/\blacksquare$ so dirigiranje na crniot kral na poleto e2.

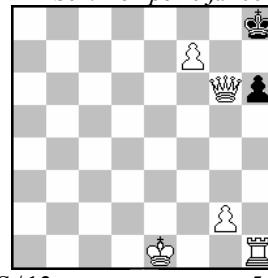
18. A. Stepočkin: 1.e8 \blacksquare + \blacksquare e6 2. \blacksquare c8+ \blacksquare d5 3.c4+ dc3 (e.p.) 4. \blacksquare a2+ \blacksquare c4 5.0-0-0 \blacksquare d2 6. \blacksquare b7+ \blacksquare e6 7. \blacksquare e1+ \blacksquare e4 8. \blacksquare c2 g5 9. \blacksquare c1 g4 10. \blacksquare g5 gf3 11. \blacksquare d1 c2#. Vrzuwanje na crni figuri pri što vrzuwaneto na crniot skokač od beliot top se transformira od poleto d2 na poleto e4 i dve beli samoblokadi.

19. M. Kormiljev
3. Pr. Ivunin 50 JT 1997



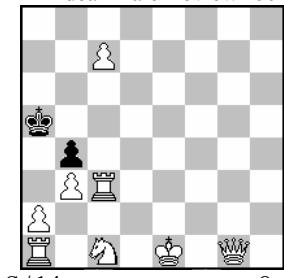
S#12

20. Valerij Surkov
HM Sch. Kompozicija 1993



S#13

21. Jakov Mintz
HM Ideal Mate Review 1991



S#14

8+2

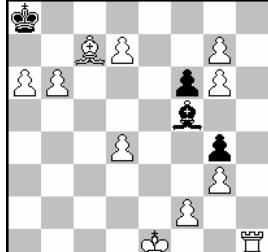
19. M. Kormiljev: 1. \blacksquare f4+ g5 2.fg6!+(e.p.) \blacksquare g5 3.gh7 e3 4. \blacksquare g5: \blacksquare g5: 5.0-0 \blacksquare h6/ \blacksquare h4 6.h8 \blacksquare \blacksquare g5 7. \blacksquare f7:+ \blacksquare h4 8. \blacksquare g6+ \blacksquare h3 9. \blacksquare f4+ \blacksquare h4 10. \blacksquare g2+ \blacksquare h3 11. \blacksquare h1 g3 12. \blacksquare e5 gh2#. Vo ovoj poveće potezen samomat elementite na Valladao temata [zemanjeto vo pominuvanje; promocija (h8 \blacksquare) i rokada] se izveduvaat od belata strana.

20. Valerij Surkov: 1.0-0! h5 2. \blacksquare h1 h4 3. \blacksquare h5+ \blacksquare g7 4.f8 \blacksquare + \blacksquare g8 5. \blacksquare f7+ \blacksquare h8 6. \blacksquare g7+ \blacksquare h7 7. \blacksquare d4+ \blacksquare h6 8. \blacksquare g7+ \blacksquare h5 9.g4+ hg 10. \blacksquare f5+ \blacksquare h4 11. \blacksquare h6+ \blacksquare g4 12. \blacksquare f4+ \blacksquare h3 13. \blacksquare g1 g2#. Vo ovoj povećepotezen samomat temata e realizirana vo minijatura i vo crna minimalna postava.

21. Jakov Mintz: 1. \blacksquare a7! \blacksquare b5 2.a4 ba3 (e.p.) 3. \blacksquare c5+ \blacksquare b4 4. \blacksquare a2+ \blacksquare :b3 5.0-0-0 6. \blacksquare a4 \blacksquare a17. \blacksquare d4+ \blacksquare a2 8.c8 \blacksquare ! \blacksquare b3 9. \blacksquare c3+ \blacksquare a2 10. \blacksquare f5 \blacksquare b3 11. \blacksquare d3+ \blacksquare a2 12. \blacksquare d2+ \blacksquare b3 13. \blacksquare c2+ \blacksquare a2 14. \blacksquare b2+ ab2#. Meredit so tri beli samoblakadi od koi edna e so promoviraniot lovec; formiranje $\blacksquare/\blacksquare$ baterija; žrtva na belata dama i idealna matna slika e strategijata na ovoj poveće potezen samomat.

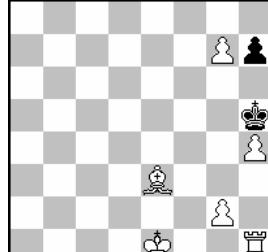
22. K. Stojchev: 1.d8 \blacksquare + \blacksquare c8 2.0-0 f5 3.f4 gf4(e.p.) 4. \blacksquare h1 f4 5.g4 f2 6. \blacksquare f2: 7. \blacksquare f1 f2 8. \blacksquare d5+ \blacksquare b7 9. \blacksquare h2 \blacksquare c6 10.e8 \blacksquare \blacksquare b7 11. \blacksquare b5 \blacksquare c6 12.g7 \blacksquare b7 13.a7 \blacksquare c6 14.g8 \blacksquare \blacksquare b7 15.a8 \blacksquare \blacksquare :d5#. Site beli promociji[AUW], so bela tempo minor promocija i bela dalečna blokada so lovecot na h2 [\blacksquare h2].

22. K. Stojchev
3.PR. Schachmatna Misl 1977



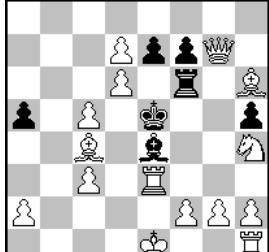
S#15 11+4

23. G. Kukin
Com. Moskow konkurs 1994



S#15 6+2

24. A. Stepočkin
1.Comm. Kozlov MT 1996



S#15 15+7

23. G. Kukin: 1.g8 \mathbb{W} ! h6 2.0-0 $\mathbb{Q}h4$; 3. $\mathbb{Q}f4+$ $\mathbb{Q}h5$ 4. $\mathbb{W}d5+$ $\mathbb{Q}g6$ 5. $\mathbb{W}f5+$ $\mathbb{Q}g7$ 6. $\mathbb{W}f7+$ $\mathbb{Q}h6$ 7. $\mathbb{Q}h1$ h5 8. $\mathbb{Q}g1$ h4 9. $\mathbb{W}f8+$ $\mathbb{Q}h7$ 10. $\mathbb{Q}f7+$ $\mathbb{Q}g6$ 11. $\mathbb{Q}g7+$ $\mathbb{Q}h5$ 12.g4+ hg3 (e.p.) 13. $\mathbb{Q}f5+$ $\mathbb{Q}h4$ 14. $\mathbb{W}g5+$ $\mathbb{Q}h3$ 15. $\mathbb{W}f4$ g2#. Bela promocija vo dama so bela dalečna blokada vo meredit postava.

24. A. Stepočkin: 1.0-0? a4 2. $\mathbb{Q}d1$ a3 3. $\mathbb{Q}b5$ $\mathbb{Q}e6$ 4.d8 $\mathbb{Q}+$ $\mathbb{Q}e5$ 5.g4 hg4 6.f4+ gf3(e.p.) 7. $\mathbb{Q}f1$ f2?? 1... e7!; 1. $\mathbb{Q}f3+$ $\mathbb{Q}f5$ 2. $\mathbb{Q}d4+$ $\mathbb{Q}e5$ 3. $\mathbb{Q}c6+$ $\mathbb{Q}f5$ 4. $\mathbb{Q}e7;+$ $\mathbb{Q}e5$ 5. $\mathbb{Q}c6+$ $\mathbb{Q}f5$ 6. $\mathbb{Q}d4+$ $\mathbb{Q}e5$ 7. $\mathbb{Q}f3+$ $\mathbb{Q}f5$ 8. $\mathbb{Q}h4+$ $\mathbb{Q}e5$ 9.0-0 a4 10. $\mathbb{Q}d1$ a3 11. $\mathbb{Q}b5$ $\mathbb{Q}e6$ 12.d8 $\mathbb{Q}+$ $\mathbb{Q}e5$ 13.g4 hg4 14.f4+ gf3(e.p.) 15. $\mathbb{Q}f1$ f2#. Eden logičko strateški poveće potezen samomat vo koj beliot skokač se vraća na h4 i go ovozmožuva glavniot plan na so bela minor promocija vo skokač i edna bela samoblakada.

25. Georgi Hadži-Vaskov
4. Pl. Macedonia - Slovenia
1969



Sh#10 9+6

26. Boško Miloševski
Pr. Vratnica-64, 2001



Sh#9 5+9

27. Klaus Wenda
Probleemblad 1999



S#7 Maxi. 10+6

25. Georgi Hadži-Vaskov: 1.b03(ep) 2.cb2 3. $\mathbb{Q}c3$ 5. $\mathbb{Q}c1$ 6.b1 \mathbb{Q} 7.Tb2 9. $\mathbb{Q}a1$ 10. $\mathbb{Q}:a2$ 0-0#. Minor crna promocija vo top i crna dalečna blokada.

26. Boško Miloševski: 1.de3 (e.p.) 2. $\mathbb{Q}e4$ 3. $\mathbb{Q}d4$ 4. $\mathbb{Q}c3$ 5. $\mathbb{Q}c2$ 6. $\mathbb{Q}c1$ 7.g1 \mathbb{Q} 8.S:h3 9. $\mathbb{Q}g5$ 0-0#. Minor crna promocija vo skokač so otvaranje na bela linija i crno samopresekuvanje.

27. Klaus Wenda: 1.c8 \mathbb{W} + $\mathbb{Q}:c8$ 2.ab8 $\mathbb{Q}+$ Kd7 3.e8 $\mathbb{Q}+$ Ke6 4.f8 $\mathbb{Q}+$ $\mathbb{Q}f5$ 5.g4+ fg3[e.p.] 6.0-0-0 $\mathbb{Q}h4$ 7. $\mathbb{Q}b1$ $\mathbb{Q}:c4$ #. Komplet na beli promocii so dve samoblokadi [White AUW].

Bosko Miloseski

**To celebrate prof Oscar Bonivento' 90th birthday,
L'Italia Scacchistica**

Announces the Oscar Bonivento Jubilee - "Bonivento 90" - International Tourney for original 2 moves helpmate **H#2** (without fairies conditions). Allowed twin position, but no zeroposition. 3 prizes (1st - 100 euro and trophy; 2nd - 75 euro; 3rd - 50 euro), Honourable Mentions and Commends, according to Judge (Oscar Bonivento)opinion. The awarded problems will be printed on L'Italia Scacchistica. Entries with complete solution and Author address, by email to bonivento90@italiascacchistica.com or by post to L'Italia Scacchistica, Concorso Bonivento90, via Lamarmora 40 - 20122 Milano. **within November 20, 2004.**

!!!!!!!!!!!!!!

КОРЕКЦИЈА [ERRATA]:

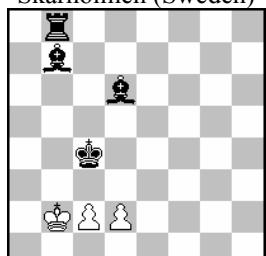
*** Проблемот од Жарко Пешикан во бр.13 под бр.398 веке е објавен во Вратница-64 бр.9/2003.

*** Во Вратница-64 бр.10-11 под бр.310 се отпечатени по грешка 310. Rudolf M. Larin & Victor G.Chupin: 310. Rudolf M.Larin & Victor G.Chupin.

*** Во Вратница-64 бр.13 во проблемот под бр.374 Joannis Garoufalidis е испуштен на а8 црниот крал.

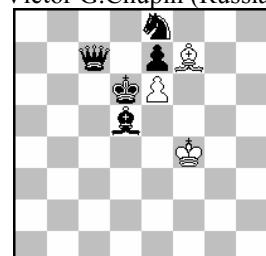
Treba da stoi:

309. Christer Jonsson
Skarholmen (Sweden)



H#3 2 Sol.

310. Rudolf M.Larin &
Victor G.Chupin (Russia)



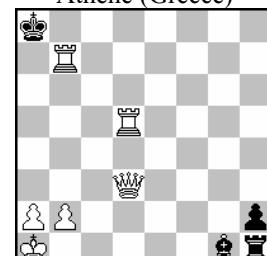
3+4

H#3

b) ♘e6→g6

3+5

374. Joannis Garoufalidis
Athene (Greece)



S#5

5+4

!! Забелешка [Notice]:

Во Вратница-64 / №=12, IX-XII.2003 во најисот за Обострани последователни шахови [Consecutive Checks] примерите се превземени од : WebSite на Tim Krabbe. [website, <http://www.xs4all.nl/~timkr/chess/check.html>]

ПИСМА [LETTER]

Нашиот соработник Владимир Кожакин ни посочи претходници на следните проблеми:

"Vratnica-64" N 9:

* №=253 B.Vitanovski #2 (Ke1-Ke3. 1.Qe5!) → anticipation H. Hultberg "Tidskrift for Schack", 1929 (White: Ke1, Qh5, Ra1, Rh1, p.b3, h3. Black: Ke3.).

"Vratnica-64" N 13:

* №= 367 N.Parkhomenko #2 (Kb1-Kh8. 1.Rg6!) → anticipation
(White: Kb1, Qb2, Rg1. Black: Kh8, Rg8, p. g7, h7. 1.Rg6!): A.Maksimovskikh "L'Italia scacchistica, N 5, 1972; + Y.Seliavkin "Koster", 1979.

Sun, 28 Mar 2004:

Dragi Boško,

Najlepše zahvalujem na poslatim edicijama Vratnica-64 od 2003. godine. Baš ti zavidim na izdavanju takve odlične revije sa puno sadržaja. Nadam se da ti neće ponestati energije za sledevče brojeve.

Srdačan pozdrav, Marko Klasinc

Thu, 1 Apr 2004 :

Dear Mr. Miloseski,

Please inform the judge of the 2001 'Vratnica-64' H#2 tourney, Mr. Zlatko Mihajlovski, that the problem awarded 4th place (Efren Petite) is completely anticipated by a problem published in 'The Problemist' in 1994 by Efren Petite himself - an almost identical mirror position: 7R/7B/7N/2q5/1r5B/r3b3/4npP1/1b3K1k, h#2, 3 Solutions: 1.Bxh7 Bg5 2.Be4 Sf5#, 1.Bxh6 Be4 2.Be3 Bg5#, 1.Rxh4 Bf5 2.Rf4 Sg4#.

Best Regards, Cornel Pacurar

Fri, 2 Apr 2004:

Zdravo Bosko!

Da te pozdravim sardečno za otličnijot broj! Tazi godina ste imao od mene jest edna statija za jurnala, a za br.15 čekaj skoro golem broj mnogo dobri moi originali!

Pozdrav Petko Petkov

Sat, 3 Apr 2004:

Dorogoy Bosko!

Bolshoe spasibo sa ocherednoy nomer Vratnicy -64. Ochen horoschiy i interesnyi zhurnal.

Ja posylaju vam dlja publikazii sadachu-miniaturu, spezialno posvjatschennuju zhurnalnu "Vratnica-64". Andrey Selivanov.

Sun, 4 Apr 2004:

Dear Mr Miloseski,

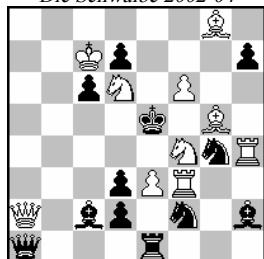
Thank you very much for sending 'Vratnica-64' no.13. It is very interesting.

Best wishes, Chris. Feather

ГАЛЕРИЈА НА НАГРАДЕНИ ПРОБЛЕМИ ВО СВЕТОТ

A1. Wieland Bruch

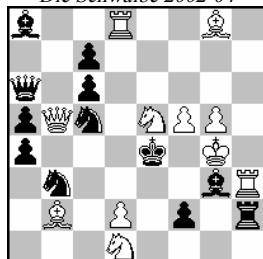
1. Pr. H. Ahues-80 JT,
Die Schwalbe 2002-04



#2 10+12 ≠2

A2. W. Bruch & D. Papack

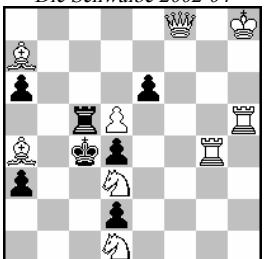
2. Pr. H. Ahues-80 JT,
Die Schwalbe 2002-04



#2 11+12 ≠2

A3. Rainer Paslack

3. Pr. H. Ahues-80 JT,
Die Schwalbe 2002-04



9+7

A1. 1. $\mathbb{Q}f\sim$ [2. $\mathbb{Q}f5\#$] 1... $\mathbb{Q}f4!$; 1. $\mathbb{Q}e6?$ [2. $\mathbb{Q}f5\#$] 1... $\mathbb{Q}h6!$; 1. $\mathbb{Q}d5?$ [2. $\mathbb{Q}f5\#$] 1... $\mathbb{Q}:e3!$;
1. $\mathbb{Q}h5!$ [2. $\mathbb{Q}f5\#$]; 1... $\mathbb{Q}:e3$ 2. $\mathbb{Q}f7\#$; 1... $\mathbb{Q}h6$ 2. $\mathbb{Q}c4\#$; 1... $\mathbb{Q}f4$ 2. $\mathbb{Q}:f4\#$; 1... $\mathbb{Q}:e3$ 2. $\mathbb{Q}:a1\#$. G-
tema; Bela korekcija.

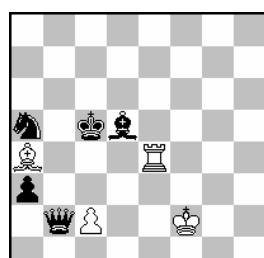
A2. 1. $\mathbb{Q}f7?$ [2. $\mathbb{Q}c3\#$] 1... $\mathbb{Q}d6!$; 1. $\mathbb{Q}c4?$ [2. $\mathbb{Q}c3\#$ A] 1... $\mathbb{Q}d7!$; 1... $\mathbb{Q}d4$ a 2. $\mathbb{Q}:d4\#$
1. $\mathbb{Q}d7?$ [2. $\mathbb{Q}f6\#$] 1... $\mathbb{Q}b5!$; 1... $\mathbb{Q}d4$ a 2. $\mathbb{Q}c3\#$ A; 1. $\mathbb{Q}g6!$ [2. $\mathbb{Q}c3\#$]; ... $\mathbb{Q}d6$ $\mathbb{Q}e5$ 2. $\mathbb{Q}e3\#$;
1... $\mathbb{Q}d7$ 2. $\mathbb{Q}d3\#$; 1... $\mathbb{Q}:d2$ 2. $\mathbb{Q}d4\#$. Anti-Somov i Dombrovski paradoks.

A3. 1... $\mathbb{Q}:d3$ 2. $\mathbb{Q}f1\#$; 1. $\mathbb{Q}c2?$ [2. $\mathbb{Q}c5\#$] 1... $\mathbb{Q}c8!$; 1... $\mathbb{Q}\sim$ 2. $\mathbb{Q}b4\#$; 1... $\mathbb{Q}b5!$ 2. $\mathbb{Q}:d4\#$;
1. $\mathbb{Q}h3!$ [2. $\mathbb{Q}:c5\#$]; 1... $\mathbb{Q}\sim$ 2. $\mathbb{Q}:d4\#$; 1... $\mathbb{Q}:d5!$ 2. $\mathbb{Q}b4\#$. Crna korekcija.

E1. C. Jonsson &

R. Wiehagen

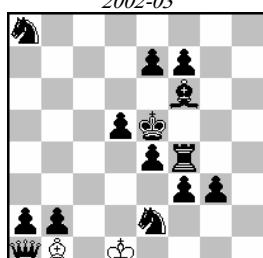
Pr. The Problemist 2002



H#3 4+5

E2. Boris Shorokhov

1. Pr. Suomen Tehtavaniekat
2002-03

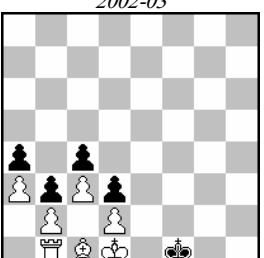


H#4 2+14

E3. F. Pachl &

M. Degenkolbe

2. Pr. Suomen Tehtavaniekat
2002-03



H#8 7+5

E1. a) 1. $\mathbb{D}b4$ $\mathbb{F}b5$ 2. $\mathbb{R}:b5$ $c3$ 3. $\mathbb{R}a4$ $T:b4\#$; b) 1. $\mathbb{D}e5$ $Td4$ 2. $\mathbb{R}:d4$ $e3+$ 3. $\mathbb{R}e4$ $Fc2\#$; Zilahi
tema i modelni matovi.

E2. a) 1. $e3$ $\mathbb{Q}c2$ 2. $\mathbb{Q}e4$ $\mathbb{Q}:a2$ 3. $\mathbb{Q}d4$ $\mathbb{Q}c4$ 4. $e5$ $\mathbb{Q}d3\#$; b) 1. $\mathbb{Q}g4$ $\mathbb{Q}d2$ 2. $\mathbb{Q}f4$ $\mathbb{Q}:b2$ 3. $\mathbb{Q}e5$
 $\mathbb{Q}d4$ 4. $f5$ $\mathbb{Q}e3\#$. Indirektno samovrzuvanje i kameleon echo modelen mat.

E3. 1. $\mathbb{Q}g2$ $\mathbb{Q}e1$ 2. $\mathbb{Q}g3$ $\mathbb{Q}f1$ 3. $\mathbb{Q}f3$ $\mathbb{Q}g1$ 4. $\mathbb{Q}e2$ $\mathbb{Q}a1$ 5. $\mathbb{Q}d1$ $\mathbb{Q}a2$ 6. $\mathbb{Q}:c1$ $\mathbb{Q}f2$ 7. $\mathbb{Q}d1$ $\mathbb{Q}e3$
8. $\mathbb{Q}e1$ $\mathbb{Q}a1\#$. Tema na vraćanje (Switchbacks).

Izbor : Zlatko Mihajloski