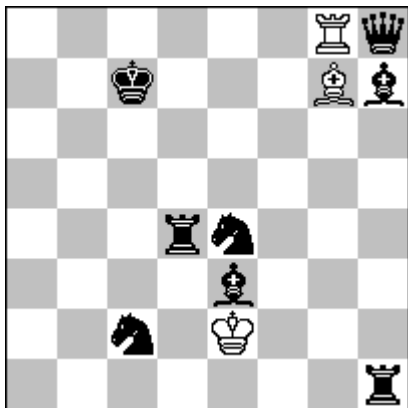


Первенство России 2022---24 Н#
№1

Панкратьев Александр
Московский конкурс---2022
3 Приз



h#3 B) Kc7---b4 (3+8) C+
6Rq/2k3Bb/8/8/3rn3/4b3/2n1K3/7r
A)

1.Rd7 Ra8 2.Qb8 Be5+ 3.Kc8 Rxb8# (MM)

- . [Active sacrifice](#) (black, delayed)
- . [Anti-Bristol](#) (mixed)
- . [Bristol](#) (mixed, wR-bQ, impure, 6, 6)
- . [Hesitation](#) (wR)
- . [Maslar theme](#)
- . Model mate × 1
- . Mirror bK position

- Simple choice of move order (W1, allowing B2)
- Interference × 1
- Self-block × 1
- B Capture × 1
- Critical move × 1

B) Kc7---b4

1.Rc4 Ba1 2.Qb2 Rb8+ 3.Kc3 Bxb2# (MM)

- Active sacrifice (black, delayed)
- Anti-Bristol (mixed)
- Bristol (mixed, wB-bQ, impure, 6, 6)
- Hesitation (wB)
- Maslar theme
- Model mate × 1
- Epaulette mate
- Mirror bK position
- Simple choice of move order (W1, allowing B2)

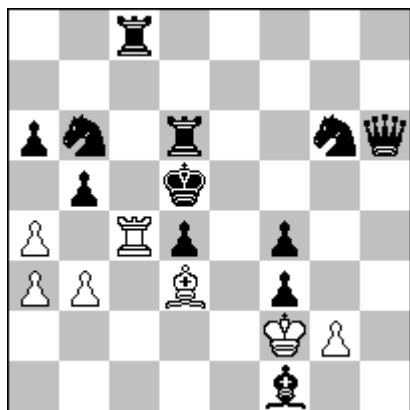
- . B-W gate opening × 1
- . B-B gate opening × 1
- . Interference × 1
- . Self-block × 1
- . B Capture × 1
- . Critical move × 1

№2

Панкратьев Александр

ЮК Екатеринбург---300---2023

1 Почётный отзыв



h#2 (7+12)

2r5/8/pn1r2nq/1p1k4/P1Rp1p2/PP1B1p2/5KP1/5b2

1.bxc4 Be4+(A) 2.Kc5 b4 (B)# (MM)

1.Re8 b4 (B) 2.Ree6 Rc5 (C)#

1.Bxd3 Rc5+(C) 2.Ke4 gxf3 (D)# (MM)

1.Se5 gxf3 (D) 2.Qe6 Be4# (A)

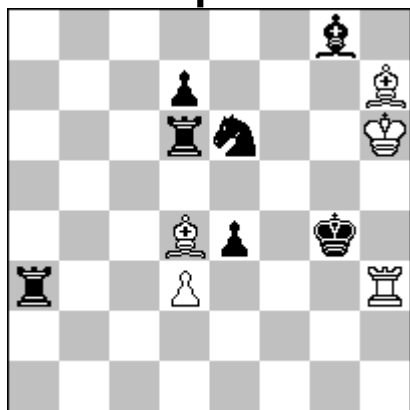
- . [Cycle of moves](#) (W1/W2)
- . [Cycle of pieces](#) (W1/W2)
- . [Play on the same square](#) (B2, 2)
- . Model mate × 2
- . [Distant self-block](#)
- . [Valve](#) (bS-bQ)

- . B-B gate opening $\times 1$
- . Interference $\times 1$
- . Self-block $\times 5$
- . $>$ Distant self-block $\times 1$
- . W Capture $\times 2$
- . B Capture $\times 2$

№3

Панкратьев Александр , Агапов Игорь
Московский конкурс---2024

1 Приз



h#2 4 Sol (5+7) C+

6b1/3p3B/3rn2K/8/3Bp1k1/r2P3R/8/8

1.Rxd3 Bf2 (A) 2.Rf3 Rh4 (B)#

1.Bxh7 Rh4+(B) 2.Kf5 dxe4 (C) #

1.Rxd4 dxe4 (C) 2.Sf4 Bf5 (D)#

1.Kxh3 Bf5+(D) 2.Kh4 Bf2 (A)#

- . Cycle of moves (W1/W2)
- . Cycle of pieces (W1/W2)
- . Exchange of functions (bRa3/bSe6, Passive / Self-block)
- . Exchange of functions (wPd3/wBd4, Captured / Guard)

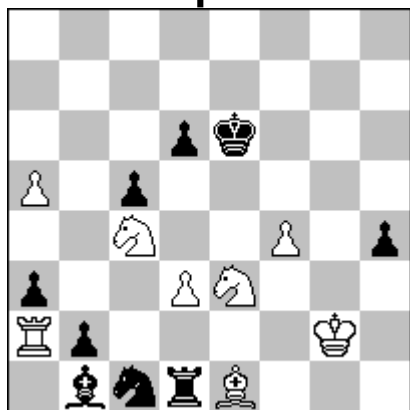
- Exchange of functions (wRh3/wBh7, Captured / Guard)
- Exchange of functions (wRh3/wBh7, Mate / Passive guard)
- HOTF
- Zilahi (passive, RBBP, cyclic, 4)
- Model mate × 2
- Black battery × 1
- BK moves only
- Check prevention (black-white)
- Choice of move order (B1, check avoidance, black-white)
- Hideaway (bR, capturing)
- Self-block × 2
- W Capture × 4
- B Capture × 2

№4

Панкратьев Александр

Уральский Проблемист---30---2023

3 Приз



h#3 2 Sol (8+9) C+

8/8/3pk3/P1p5/2N2P1p/p2PN3/Rp4K1/1bnrB3

1.Rxe1 Rxb2 2.Rxe3 Rb6 3.Kd5 Rxd6#

1.Bxa2 Kf3 2.Bxc4 f5+ 3.Ke5 Bc3#

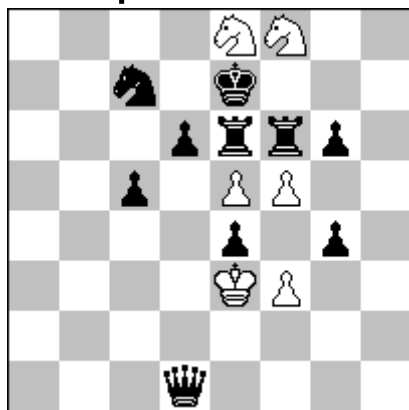
- [Exchange of functions](#) (wBe1/wRa2, Captured / Mate)
- [Exchange of functions](#) (wSe3/wSc4, Captured / Passive guard)
- [Zilahi](#) (passive, RB, 2)
- [Choice of move order](#) (W1, check avoidance, white-black)
- [Long-trip](#) (wR, 3)
- W Capture × 4 B Capture × 2

№5

Панкратьев Александр

ЮК А.Феоктистов---75---

Специальный Почётный отзыв



h#3 2 Sol (6+10) C+

4NN2/2n1k3/3prrp1/2p1PP2/4p1p1/4KP2/8/3q4

1.gxf5 Sxe6 2.Kxe6 (a) Sxc7+ 3.Kxe5 (c) f4# (A)

1.dxe5 Sxf6 2.Kxf6 (в) Sh7+ 3.Kxf5 (d) fxe4# (B)

1.Sxe8 exf6+ 2.Kxf6 (в) fxe4 (B) 3.Ke5 (c) Sd7#

1.Rxf8 fxe6 2.Kxe6 (a) f4 (A) 3.Kf5 (d) Sg7#

- . [Active sacrifice](#) (white) × 4
- . [Distant self-block](#) × 2
- . [Many-ways](#) (bK, 2) × 2
- . [Play on the same square](#) (W1, 2) × 2
- . [Reciprocal captures](#) (wS/bS)
- . [Zilahi](#) (passive, SS, 2)

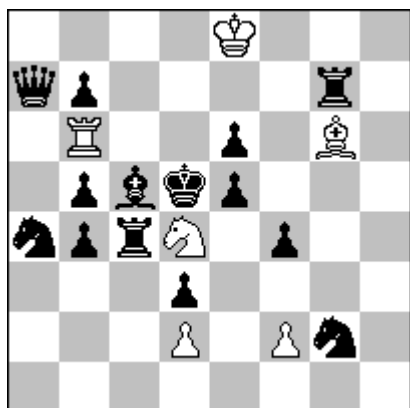
- . Model mate × 1
- . Mate on the white piece square × 4
- . JT Onkoud 50 theme (double)
- . Simple choice of move order (W1, allowing B2) × 4
- . Unblocking sacrifice × 4
- . Self-block × 2
- . > Distant self-block × 2
- . W Capture × 10
- . B Capture × 7

№6

Панкратьев Александр

Задачи и этюды---№86---2022

№6756---3 Почётный отзыв



h#2 4 Sol (6+14) C+

4K3/qp4r1/1R2p1B1/1pbkp3/nprN1p2/3p4/3P1Pn1/8

1.exd4 f3 (A) 2.e5 Be4 (B)#

1.Sxb6 Be4+ (B)2.Kd6 Sxb5 (C)# (MM)

1.Bd6 Sxb5 (C)2.Sc5 Rxd6 (D) #

1.Rxg6 Rd6+(D) 2.Ke4 f3 (A) # (MM)

- . [AntiZielElement](#) (B1, unblock) × 2
- . [Blocking piece replacement](#) (bB-bS)
- . [Blocking piece replacement](#) (bP-bP)
- . [Cycle of moves](#) (W1/W2)
- . [Cycle of pieces](#) (W1/W2)
- . Model mate × 2

- **Active sacrifice** (black, delayed)
- **Hideaway** (bB, sacrificial)
- Self-block × 3
- W Capture × 3
- B Capture × 3
- Square vacation × 2

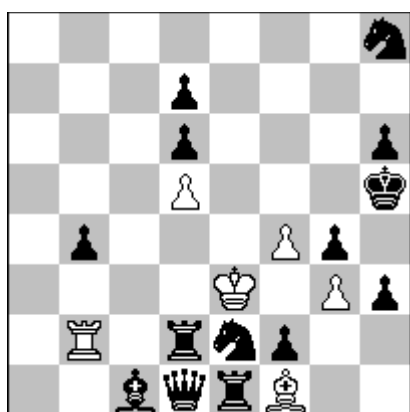
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№7

Панкратьев Александр

Super Problem---2024

22.11.24---№ 1440



h#3 2 Sol (6+14) C+

7n/3p4/3p3p/3P3k/1p3Pp1/4K1Pp/1R1rnp2/2bqrB2

1.Rxf1 Rxb4 2.Sxf4 Rxf4 3.Sg6 Rf5# (MM)

1.Bxb2 Bg2 2.Rxd5 Bxd5 3.Sf7 Bxf7# (MM)

- . [Active sacrifice](#) (black) × 3
- . [Check prevention](#) (black-white) × 2
- . [Exchange of functions](#) (bRd2/bSe2, Passive / Sacrifice)
- . [Exchange of functions](#) (wBf1/wRb2, Captured / Mate)

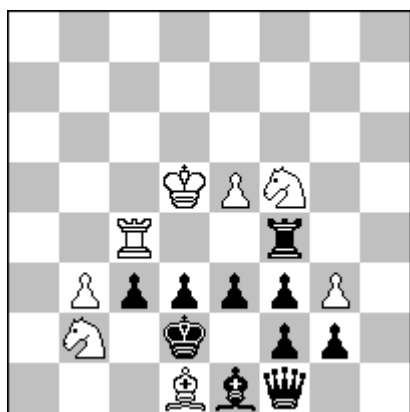
- Hideaway (bB, capturing, pseudo)
- Hideaway (bR, capturing, pseudo)
- Hideaway (bS, sacrificial)
- Zilahi (passive, RB, 2)
- Model mate × 2
- Black battery × 2
- AntiZielElement (B2, capture of flight-guarding piece)
- Choice of move order (B1, check avoidance, black-white) × 2
- Long-trip (wB, 3)
- Long-trip (wR, 3)
- Simple choice of move order (B2, allowing W2) × 2
- Unblocking sacrifice × 2
- Self-block × 1
- W Capture × 4
- B Capture × 4

№8

Панкратьев Александр

Tod Jlievski MTY---2022

3 Приз



h#2 3 Sol (8+10) C+

8/8/8/3KPN2/2R2r2/1PppppP1/1N1k1pp1/3Bbq2

1.cxb2 Rc2+(A) 2.Kxd1 Sxe3# (B)#

1.Rxc4 Sxe3 (B)2.Kxe3 Sxc4 (C)#

1.Rxf5 Sxd3 (C) 2.Kxd3 Rd4 (A)#

- . [Active sacrifice](#) (black, delayed)
- . [Active sacrifice](#) (white) × 2
- . [Cycle of pieces](#) (W1/W2)
- . [Kniest theme](#) × 2
- . [Zilahi](#) (passive, RSS, cyclic, 3)

- . Model mate × 1
- . Epaulette mate
- . Mate on the white piece square × 1
- . Chumakov theme (p-p, simplified, 2, 2)
- . Hideaway (bR, capturing)
- . Unblocking sacrifice × 3
- . B-W gate opening × 1
- . W Capture × 6
- . B Capture × 4