

Marco GUIDA Via Carlo Poma 2, 20129 Milano (ITALY) E-mail: guidam129@gmail.com

L. Szwedowski MT 100

1st Prize Award published on November 2nd, 2021 on https://problemista.eu/en/2021

Setplay

1. ..., 營d4 (a); 2. 豐xf6 (A), 豐f4 (B), 邕xd5 (C)≠

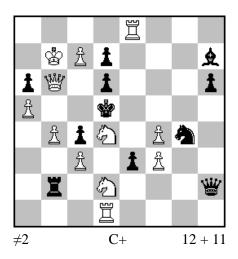
Tries

- 1. 心h3? [2. খxf6 (A), 眥f4 (B)≠] 1. ..., 曾d4 (a); 2. ⊑xd5 (C)≠ But 1. ..., 魯g6!
- 1. 公c5? [2. 罩xd5 (C)≠] 1. ..,. 會d4 (a); 2. 響xf6 (A)≠ (NOT 2. 響f4 (B)?) But 1. ..., 響a8!

Solution

1. ĝxf5! [2. 罩xd5 (C)≠] 1. ..., 會d4 (a); 2. 響f4 (B)≠ (NOT 2. 響xf6 (A)?) 1. ..., 會xf5 (x); 2. 響xf6 (A)≠

- ✓ Burmistrov combination (2x Le Grand using double-threat in try play)
- ✓ Makihovi (3 thematic mates) after the Kings' flight to square d4
- ✓ Mechanism based on all keys anticipatorily giving flights in the extended King's field: 1.₺h3? square d3; 1.₺c5? square c3; 1.\$xf5! square c4.
- ✓ A flight-giving Key in Solution triggers 1x transfer of mate (A) between Try2 and Solution, with both thematic mates (A) and (B) re-appearing as variation mates, and introducing 1x Pseudo Le Grand (Try1-Solution: AaC-CxA).



Marco GUIDA Via Carlo Poma 2, 20129 Milano (ITALY) E-mail: guidam129@gmail.com

A. Lobusov 70 JT, 2021

1st Prize ex-aequo Award published on August 24th, 2021 on http://www.selivanov.world

Tries

- 1. ⁄Δb5? [2. ৺xd6 (F), ৺d4 (G)≠] But 1. ..., ৺xf4 (a)!
- 1. 心c2 (A)? [2. 營d4 (G)≠] 1. ..., 營xf4 (a); 2. 心e4 (C)≠ 1. ..., 重xb4 (b); 2. 心xb4 (D)≠ But 1. ..., 營xd2!

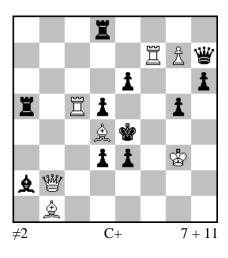
Solution

- 1. �e4(C)! [2. xd6 (F)≠]
 - 1. ..., ≝xf4 (a); 2. ∕∆c2 (A)≠
 - 1. ..., **Ľ**xb4 (b); 2. �e2 (B)≠
 - 1. ..., **≜**xe4; 2. fxe4≠

Thematic Highlights

- ✓ Zagoruiko 3x2
- ✓ 2x Vladimirov Paradox (Try2: Aa; Try3: Bb; Sol.: a/b-A/B)
- ✓ Banny in the form of defenses (Try2: Ab; Try3: Ba; Sol.: a/b-A/B)
- ✓ Barnes
- ✓ 2x Reversal Key-Mate (Try2-Sol.: AaC-CaA; Try3-Sol.: BbC-CbB)
- ✓ Half-Battery play
- ✓ 1x transfer of mate: mate (C) transferred across Try2 and Try3
- ✓ NOTES: refutations by capture of ⁽²⁾/₍₂₎d2 may seem brutal, but they are not: motivation of the defenses is NOT to capture the ⁽²⁾/₍₂₎, but to occupy square d2 by either ⁽²⁾/₍₂₎ or ⁽²⁾/₍₂₎ to control mating square d4. BPh6 serves only to make more precise the execution, avoiding the spurious defense 1..., ⁽²⁾/₍₂₎h6 in the solution that would be met by the thematic mate (B).

1. ②e2 (B) ? [2. 營d4 (G)≠] 1. ..., 營xf4 (a); 2. ③xf4 (E)≠ 1. ..., 董xb4 (b); 2. ②e4 (C)≠ But 1. ..., 董xd2!



Marco GUIDA Via Carlo Poma 2, 20129 Milano (ITALY) E-mail: guidam129@gmail.com

Strategems, 2020

Vol. 23, SG 90, April-June 2020, Problem No. T1025

3rd Prize Award published in Vol. 24, SG 94, April-June 2021

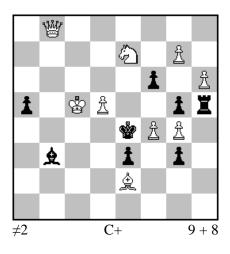
Tries

- 1. 倉c3? [2. 響g2(A)≠] 1. ..., e2; 2. 響xe2≠ But 1. ..., 響f5 (a)!
- 1. ĝe5? [2. d4 (B)≠ (2. g2(A)?)] 1. ..., d4 (b); 2. ⊮g2 (A)≠ But 1. ..., **⊑**a4!

Solution

- 1. 覍f6! [2. 響e5 (C)≠ (2. 響g2(A)?, 2. 響d4 (B)?)]
 - 1. ..., ≝f5 (a); 2. ≝d4 (B)≠
 - 1. ..., d4 (b); 2. 營g2 (A)≠
 - 1. ..., 曾f5; 2. ዿxd3≠

- ✓ Fusion of 3rd Degree Threat Correction and Bristol (vs. mates B and C); new idea, realized for the 1st time.
- ✓ Anti-Bristol in the 1^{st} Try
- ✓ Hannelius (Try1: Aa!; Try2: Bb; Solution: a/b-B/A)
- ✓ Flight-giving key, with new mate after King's flight



Marco GUIDA Via Carlo Poma 2, 20129 Milano (ITALY) E-mail: guidam129@gmail.com

Victory 75 JT, 2020

4th Prize Award published on <u>http://selivanov.world</u> March 23rd, 2020

- Tries
- 1. g8=響? [2. 響e6≠] 1. ..., **≜**xd5 (a); 2. 響xd5 (A)≠ But 1. ..., gxf4 (b)!
- 1. ②g6 (G)? [2. 響e8 (B)≠] 1. ..., ዿxd5 (a); 2. 響b1 (C)≠ 1. ..., gxf4 (b); 2. 響xf4 (D)≠ But 1. ..., ዿa4 (x)!

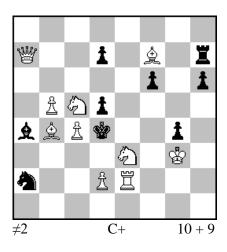
Solution

1. 營e8 (B)! [2. 公g6 (G)≠] 1. ..., **\$**xd5 (a); 2. 公xd5 (E)≠ 1. ..., gxf4 (b); 2. 公f5 (F)≠ 1. ..., **\$**a4 (x); 2. 營xa4≠ 1. ..., **\$**xf4; 2. 公g6 (G)≠

Thematic Highlights

- ✓ Zagoruiko 1122 (3 different mates after each of defenses (a) and (b)).
- ✓ 1x Dombrovskis paradox (Try3: Bb; Try2: bB)
- ✓ 1x Vladimirov paradox (Try2: Fb; Solution: bF)
- ✓ Reversal Key-Threat (Try3 and Solution)
- ✓ Reversal Key-Mate (Try2-Solution: FbB-BbF)
- ✓ 3 battery mates by Queen-Knight battery in Solution (threat + 2 variations).
- ✓ Flight-giving key

1. 心f5 (F)? [2. 心xg3≠] 1. ..., gxf4 (b); 2. 響e8 (B)≠ But 1. ..., **重**h3!



Marco GUIDA Via Carlo Poma 2, 20129 Milano (ITALY) E-mail: guidam129@gmail.com

Yuri Beliakin 100 MT

1st Honorable Mention Award published on October 27th, 2021 on http://www.seliyanoy.world

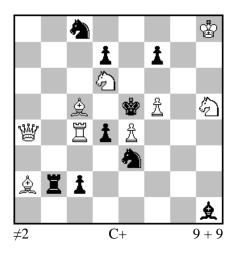
Tries

- 1. ĝg6? [2. ∆xd7 (A), ∆d3 (B)≠] 1. ..., ∲e5 (x); 2. ∆f5 (C)≠ But 1. ..., f5!
- 1. d3? [2. ㉒f5 (C)≠] 1. ..., ♚e5 (x); 2. ㉒xd7 (A)≠ But 1. ..., ຈৈxb4!

Solution

- - 1. ..., 🖢e5 (x); 2. ☑d3 (B)≠
 - 1. ..., **≜**c2; 2. ∕∆xc2≠

- ✓ 2x Le Grand using the Burmistrov combination mechanism
- New rendering with all thematic mates by batteries and with 2 distinct batteries (one in charge of mates A/B, the other in charge of mates C, respectively 響・公 and 寛・公) acting in turn as direct and indirect battery across threats and mates, with a reciprocal exchange of direct and indirect function:
 - ・ 響・公 as direct battery in threat (Try1) and indirect battery in variation mates after King's flight (Try2 and Solution); moves of 公c5 in variation mates fire also a 2nd indirect battery 鼻・公 pointing to square d6.
 - **I**-**(**) as indirect battery in threats (Try2 and Solution) and direct battery in variation mate after king's flight (Try1).
- ✓ Nice by-play in Solution with another, non-thematic indirect battery mate by the 𝔅-𝔅 battery.



Marco GUIDA Via Carlo Poma 2, 20129 Milano (ITALY) E-mail: guidam129@gmail.com

Vitaly Aksenov 65 JT

1st Honorable Mention

Award published on October 30th, 2021 <u>http://9148.od.ua/</u>

Tries

- 1.豐xd7? [2. ዿxd4 (B) ≠] 1. ..., ዿxe4 (a); 2. 公xf7 (A) ≠ 1. ..., ঝxd6 (b); 2. 豐e7 (D) ≠ 1. ..., ঝxf5 (x); 2. 豐xf5 (H) ≠ But 1. ..., మxc4!

Solution

1. ∐xd4! [2. 公xf7 (A) ≠] 1. ..., ዿxe4 (a); 2. ⊑xe4 (E) ≠ 1. ..., &xd6 (b); 2. ዿxd6 (F) ≠

- ✓ Zagoruiko 3x2
- ✓ Pseudo Le Grand (Try 1: AbB; Try 2: BaA)
- ✓ 2 x Dombrovskis paradox (Try1: Aa–Try2: aA; Try2: Bb–Try1: bB)
- \checkmark 1x change of mate in Tries after 1..., $\triangle xf5(x)$