# V. Platov–140 Composition Tourney Prize Report

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## Introduction

It was a great honor, and a great pleasure, to judge this tournament that honors the 140th birthday of a one of the elders of study composition. Vasily Nikolayevich Platov's studies are a delight for every solver and chess player: short, spicy and aesthetically pleasing. The Platov brothers did much to evelate endgame studies from simple tactical puzzles or displays of standard technical manoeuvres to a proper form of art. Of course, the field of study composition has developed in the meantime and studies "in the style of V. Platov" (or the Platov brothers) would hardly be competitive in modern tourneys. Nevertheless, I have tried to follow "classical" evaulation criteria: original and interesting themes, clarify of the main idea, economic implementation, thematic unity of the content (including the introduction), density of the play, visual elegance and (humanly understandable) correctness of the lines. For me, the ideal study is a stylized fight on the 64 squares whose dramaturgy should follow the same laws of building and resolving tension like a theater play on the stage.

Before I proceed to my verdicts, I would like say a couple of words. First of all, I would like to thank Sergey Osintsev for suggesting me as a judge, although I am a newcomer composing and judging endgame studies. I would also like to thank Aleksey Oganesjan for his work as a tournament director and his willingness to accommodate my requests. However, I also have to criticize that the entries were not sent as an anonymous pgn file, but as a pdf file with the authors' names. Since I wanted to judge the tournament anonymously, as it is the proper procedure for formal tourneys, I had to rely on Martin Minski's help. Martin compiled a complete pgn file from the pgns that Oganesjan received from the authors and added the missing entries by hand. I would like to thank him for this enormous amount of

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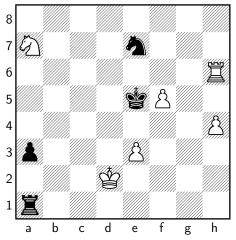
work and I hope that in the next (formal) tourney that I judge, I will start from an anonymous pgn file. I would also like to thank my friends in the Netherlands, the Grandmasters and International Masters Arthur Pijpers, Casper Schoppen and Robin Swinkels for their input regarding some specific studies.

In total, 38 studies took part in the tourney (twin studies were counted as one study). In my personal opinion, there were few outstanding works, but the overall level was good, with many interesting and enjoyable submissions. In the end, 15 studies were taken into the award (three prizes, six honorable mentions and six commendations). In my comments on the studies, I have given only the most crucial lines; the full set of relevant variations can be found in the pgn file.

Authors whose works were not included in the award find my comments on their submissions at the end of the file. Some of the non-included studies are quite original and have potential; however, I think it is better if the authors improve the implementation and resubmit at a different tourney. I wish them good luck with doing so!

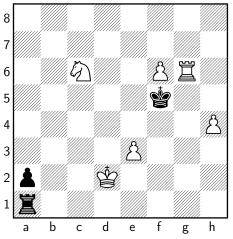
#### Prizes

1st prize: Sergiy Didukh (A14)



1 f6  $\triangle$ g6 Black wants the white pawn on f7 instead of e7. After the immediate 1...  $\exists$ d1+ 2  $\Leftrightarrow$ ×d1 a2 3 f×e7 a1 $\circledast$ + 4  $\Leftrightarrow$ e2  $\circledast$ a2+ 5  $\Leftrightarrow$ e1  $\circledast$ a1+ 6  $\Leftrightarrow$ f2  $\circledast$ a2+ 7  $\Leftrightarrow$ g3  $\circledast$ g8+ 8  $\Leftrightarrow$ h2  $\circledast$ a2+ 9  $\Leftrightarrow$ h3  $\circledast$ f7 10  $\triangle$ c6+ White wins smoothly.

1... 包d5 2 f7 罩f1 3 包c6+ 會e4 4 罩e6+ 2 罩×g6 a2 3 包c6+ 會f5

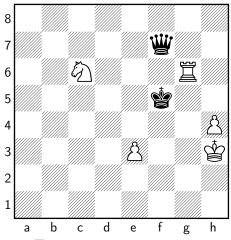


4 f7 It is too late to stop the black pawn:  $4 \exists g5 + \circledast \times f6 5 \exists a5 \exists h1 6 \exists \times a2 \exists h2 + and Black draws with this classical trick.$ 

4...罩d1+ 5 曾e2 嘼e1+ 6 曾f2

It is important not to take the rook too early so that the white king is can hide on h3 after a1<sup>@</sup>+ and <sup>@</sup>a2+.</sup></sup>

6... 邕f1+7 當×f1 a1響+8 當g2 響a2+9 當h3 響×f7

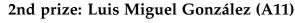


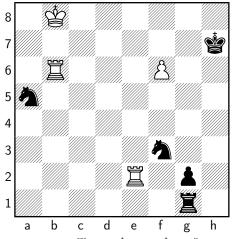
**10 \blacksquare6** Black is helpless: if he takes the knight, White wins he queen with a knight fork and otherwise, Nd4+ is (model) checkmate. With the king on g3 (e.g., after 6. $\textcircled{*}\times$ e1), Black could simply respond 10...\*g7+. All White pieces cooperate beautifully. **1-0** 

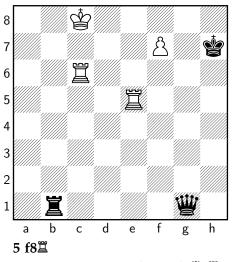
This main idea of the study is simple: the quiet sacrifice  $\Xi$ g6–e6 that restores the cooperation between the dispersed White pieces and leaves Black the choice between mate and queen loss. To my knowledge, it has first been shown by Vasily Platov in 1904 in the *Rigaer Tageblatt* (+3101.33h3g5), albeit in a rather clumsy version.<sup>1</sup> The present study may be the optimal representation of Platov's old idea and so it is a suitable and deserved winner of the tourney.

What makes this study special is the slow buildup of the tension: we begin with a natural endgame position, where Black sacrifices a knight in order to force the White pawn to f7 and to operate with the motifs  $\Xi e1+/a1$ <sup> $\oplus$ </sup> + and  $\Xi h1/\Xi h2+$ . White responds with transferring his king to the kingside, resisting the temptation to capture early and secretly prepares the mating net. A dense, elegant fight with almost equal material, perfect economy and a stunning resolution.

<sup>&</sup>lt;sup>1</sup>Oh yes, the good old times when there were German-language newspapers in Russia. By the way, I would have appreciated if the author had mentioned the predecessor, as it was done by Bazlov, Nielsen and Staudte/Korányi. I don't think there is a problem with originality, but it is just good practice.







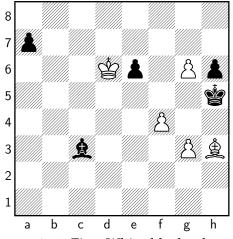
A true surprise! After 5 f8<sup>th</sup>  $\equiv$ b8<sup>th</sup> 6  $\Rightarrow$ ×b8  $\equiv$ b6<sup>th</sup> 7  $\equiv$ ×b6 Black draws again by stalemate, and after 5...  $\cong$ g4<sup>th</sup> 6  $\equiv$ ef5, in spite of having the combined power of queen and rook at his disposal, the pinned white rook and the open board, Black can do nothing against the White attack: 6...  $\equiv$ b5 7  $\equiv$ c7<sup>th</sup>  $\cong$ g6 8  $\equiv$ 8f6<sup>th</sup> 1-0

The study combines rook underpromotion (with two rooks already present) and stalemate counterplay with a logical element on move 4: after 4.&c7 the underpromotion idea 5.f8 does not work due to 5... @g7+. The queen check on g4, by contrast, can be parried. The final assault of three White

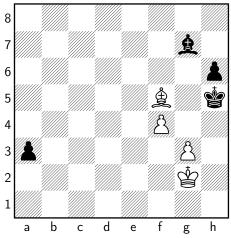
rooks in the aristocratic major pieces final gives a special twist to this study. The introduction is a bit conventional, but technically flawless.

There are surprisingly few studies with three rooks in the database, most of them tasks with successive underpromotions and one of the rooks disappearing immediately. The only study which shows a proper three rooks attack is Matous 1995 (+3200.12h2e7, or the 1998 version +3200.12g2d7, shifted by one file), and there, White does everything with check, including the rook promotion.

The author seems to like the fight of three rooks against the queen, since he composed a study on that theme for the 2020 World Cup, too, but this one is much more skilful and elegant. It constitutes real progress and I hope it inspires work along similar lines. 3rd prize: Steffen Nielsen (A26)



1 g7 First White blocks the exit road for the enemy king. 1... 魚×g7 2 營×e6 營g6 After a bishop move White checkmate is inevitable: 2... 魚d4 3 營f5 魚f2 4 魚g4 mate. Now White transfers the king to h3 to checkmate with g4+. 3 魚f5+ 當h5 4 營d5 a5 5 營e4 a4 6 營f3 a3 7 營g2



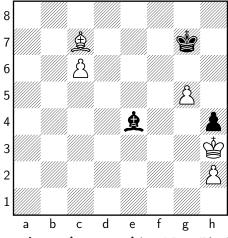
7... 魚e5, with the idea that 8. fxe5 a2 breaks the mating net and even wins for Black. 8 含h3 魚×f4 9 g×f4 a2 But now we see the difference to 8.f×e5: with the pawn on f4 instead of g3, White checkmates with 10 魚e6 a1響 11 魚f7♯. 1-0

This looks all simple, almost too simple. But I challenge anybody who disagrees with my verdict to set up a similarly dense endgame with oppositecolored bishops and few pawns. The White manoevring on the white squares leaves a strong aesthetic impression and three checkmate motifs are skillfully interwoven. Black's counterplay is also interesting. The only small complaint is the move 2.  $(2) \times 26$ , probably required to decoy the bishop to g7 in the key move.

The literature on opposite-colored bishop endgame studies is of course

richer than for three rooks, so I just took a sample. My impression was that most studies, even by great composers, concentrate on imprisoned bishops and promotion tactics and stalemate tricks (a classic is Gorgiev's +0040.12c5g5). Natural, open positions without immediate tactical blows are rare. The motif 10. &e6 has also been shown by Vivas Font in 1953 (+0010.36g3h5), but in my opinion, this does not diminish the originality of the work.

For the record, the small study +0040.31h3g7 by Vasily Platov (*Deutsche Schachzeitung*, 1906) features the same material and the same position of the white kings, with opposite colors. As a tribute to the jubilee, I let the prize section close with the reprint.

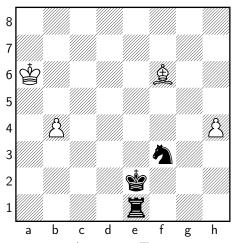


1 **魚e5**+ **含g6 2 c7 含h5**. Now Black is ready to counter 3.c8響 by ... 魚f5+, but White plays 3 c8魚, winning.

## **Honorable Mentions**

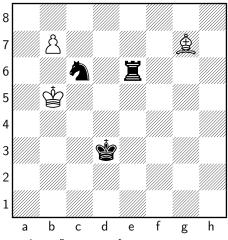
Ordering the honorable mentions turned out to be a more difficult task than ordering the prizes. This was also due to the fact that they contain very different types of studies: the brilliant tactical ambush of A21 competes against the dense tactical fight of A25 and the accurate technical conversions and defensive efforts of A2, A9 and A20, respectively. Since my preference among them varies according to daytime, I decided not to order them at all. I present them in alphabetical order, with the special honorable mention at the end.<sup>2</sup>

<sup>&</sup>lt;sup>2</sup>I do not think the special honorable mention is worse than the rest, but it is an elaboration on a classical study by Troitzky and so I separated it from the rest.



Honorable mention: Pavel Arestov and Poul Rewitz (A2)

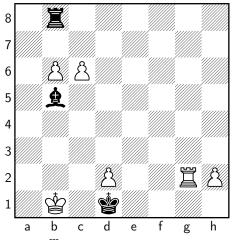
1 b5 함d3 2 b6 볼e6 3 兔g7. The refutation of other bishop moves is notable, e.g., 3 &b2 Od2 4 Oa7 Ob3 5 b7 Oc5 6 b8 B Ea6#. or 3 &b2 Od2 4 Oa7 Ob3 5 b7 Oc5 6 b8 B Ea6 3... O×h4 4 Oa5 Again, other moves lose, e.g. 4 Oa7 Of5 5 b7 Oe7 6 b8 B Oc6+ 7 Ob7 O×b8 8 O×b8 Ee8+ 9 Oc7 Ee7+ 10 Od6 E×g7. 4... Of5 5 b7 Oe7 6 Ob7 Oc6



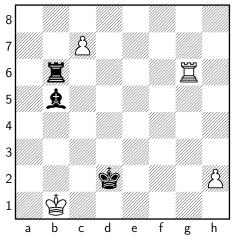
7 **魚e5 ②a7+ 8 當c5**. Still, White needs to play carefully: 8 當a5 當c4 9 b8營 ②c6+ 10 當a4 ③×b8 11 魚×b8 罩a6♯. 8...罩×e5+ 9 當b6 1/2-1/2

I am not sure that the amount of exclamation marks assigned to White's moves by the authors is justified, but this is an instructive and cleanly implemented endgame showing the fight of the bishop and the pawn against rook and knight. While not being terribly exciting, there is a lot of content, with excellent study material for practical players. 7.  $\pm$  e5 is an appealing resolution and there are good tries in move three, four and eight with precise tactical refutations.

Honorable mention: Michal Hlinka and Luboš Kekely (A9)



1  $\Xi$ g1+. White first needs to remove the d-pawn which shields the king against checks: 1 c7  $\Xi$ ×b6 2  $\Xi$ g6 &c6+ 3 ea2 ec2 4 c8 e  $\Xi$ b2+ 5 ea3  $\Xi$ b3+ with perpetual check. 1... e×d2 2 c7  $\Xi$ ×b6 3  $\Xi$ g6



3... 魚d3+. Note also 3... 魚c6+ 4 啥a1 啥c2 5 罩g2+ 魚×g2 6 c8響+. 4 啥a2 魚c4+ 5 啥a1. Again, precision is required: 5 啥a3 罩b3+ 6 啥a4 罩c3 7 罩g2+ 魚e2 draws only. 5... 罩b3 6 罩b6. After 6 c8響 罩a3+ 7 啥b2 罩b3+ 8 啥a2 罩c3+ 9 啥b2 罩b3+ Black has perpetual check. 6... 罩a3+ 7 啥b2 罩a2+ 8 啥b1 罩c2 9 罩b2 罩×b2+ 10 啥×b2 魚e6 11 h4 啥e3 12 h5 啥f4 13 h6. 1-0

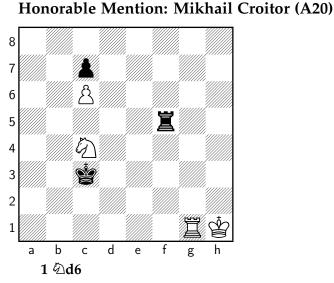
A good study showing an intense fight for promotion of the c-pawn with inventive perpetual check counterplay by Black and two spectacular white rook sacrifices. I like that the authors managed to let the otherwise passive h-pawn decide the fight in the mainline. I have three minor complaints, but none of them serious.

- 1. The logical removal of the pawn on d2 in move 1 is not terribly impressive; it is clear that Black needs it as an "umbrella".
- 2. The fight of queen and pawn against rook and bishop after 6... \alpha × b6 is

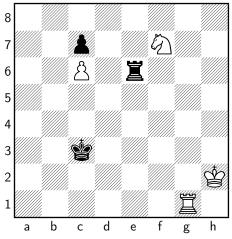
highly complex: only the tablebase tells us that White wins (62 moves), and high manoeuvring accuracy is required. This sideline spoils the beauty of the study a bit.

3. It would be preferrable if there was no technical pawn on b6.

All in all, a fine and instructive study.



The right square: Black draws after the analogous  $1 \textcircled{0}b6 \amalg 5+ 2 \textcircled{0}g2$  $\textcircled{0}d2 3 \textcircled{0}d4+ \textcircled{0}d3 4 \amalg c1 \amalg c5$ . Note the fine move 2.....0d2, threatening perpetual and taking away the c1 square from the rook. 1... $\blacksquare h5+ 2 \textcircled{0}g2$  $\blacksquare h6 3 \textcircled{0}f7 \amalg g6+ 4 \textcircled{0}h2 \blacksquare e6$ 



Now 5. 2d8 would just be a draw after 5... 3d6 since after the forced 6. 3g8, White cannot improve the position of his pieces. However, there is a stunning tactical resolution: 5 3d1 2d2 6 3d6 c×d6 7 c7 3e8 8 2d8 1-0

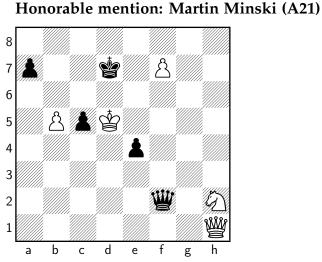
Judging from the moves in the mainline and the thematic try, this study should be a prize. White has a choice between two knight analogous sacrifices, and one of them is refuted with a brilliant drawing idea (2... rdet d2!). The knight sacrifice is followed up later by a rook sacrifice on the same square, and this time it cannot be declined and the white pawn promotes. Wonderful.

However, too much content is hidden. The main question of the study is when Black can construct a fortress with his rook due to the passivity of the white knight on d8 or b8. It is relatively clear that the configuration  $\Xi d1/2 d8$  wins for White (e.g., after 5... B4) since he can approach his king and then play  $\Xi d1$  and check from below. However, there are various lines relating to this fortress where proceedings remain opaque to me, e.g.:

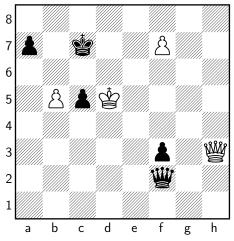
- 2... 當d2: the White knight needs to go to b8 here. Why does this win? This is even a thematic defense, compare 1. 创b6.
- 4... 当f6: a tenacious defense, after which White needs to play the knight to b8 again, starting with 5. 当g3+! (only move).

Given the relative simplicity of the winning sacrifice 6.\[2]d6 as opposed to breaking the fortress, I can't resist the impression that the author decided to raise a beautiful sideline to his mainline. For this reason, I did not award the study a prize.

I am aware that this sounds a bit harsh, but technically oriented studies should center around winning and drawing plans and promote the understanding of endgames. The author's work does so only partially.



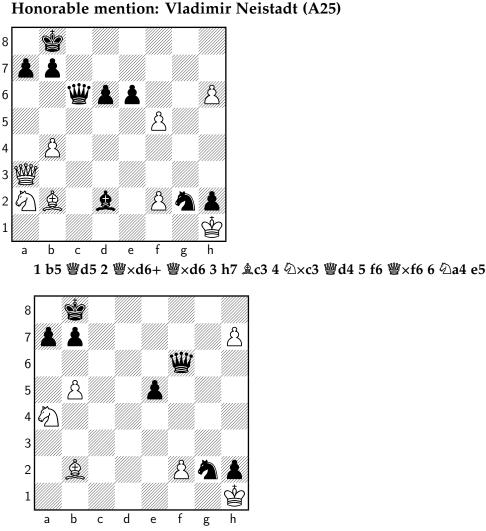
The threat is Qd4#. 1  $\triangle$  f3. Opens the h-file and closes the f-file. 1...e×f3 2  $h_3 + c_7$ 



**3 b6+**. A crucial zwischenzug. After the thematic 3 豐c8+ 增×c8 4 增c6 豐d4 5 f8豐+ 豐d8 6 豐f7 Black wins with 6...豐b6+. Also 3 f8豐 豐d4+ 4 當e6 豐d7+ 5 當f6 豐×h3 fails.

**3...a×b6 4 營c8+ 含×c8 5 含c6 營d4 6 f8營+ 營d8 7 營f7**. Thanks to 3.b6+ the reply ... 營b6+ is not possible and mate is inevitable. **1-0** 

A small and unassuming idea, which was also shown by Yuri Bazlov in his prize-winning study at the Stigter-64 JT (+4043.21g3d7). I prefer Bazlov's implementation all in all, but it has heavy analytical sidelines whereas here, everything is crystal-clear; this is a great one for solving. The main point of the study is the nice logical twist 3.b6+. While there is not much new under the sun in this composition, and the content is limited, it leaves a pleasant and elegant aftertaste. The implementation is impeccable from a technical point of view (note also 1. Nf3!).

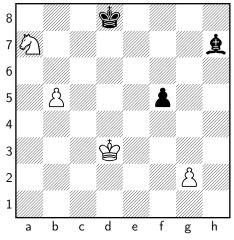


7 ②**b6** The point of the study, preparing the stalemate setup and threatening ②d7+. Note that swapping moves with f2-f4 does not work due to the additional defense .... 當c7. 7...a×b6 8 f4 ③×f4 9 鱼×e5+ 彎×e5 10 h8彎+ 彎×h8. With stalemate. 1/2-1/2

At first I was considering a special prize for this study, but after comparing it against the studies in the recent tourney in honor of Vasha Neidze I decided that a honorable mention is enough. The play—including the black counterplay with moves such as 3... & c3!—is inventive, captivating and humanly understandable: I especially liked that 1.b5 does not only prepare  $@\times d6+$ , but also more hiddenly Nc3-a4-b6, blocking the queenside. However, the White drawing plan is in the end too straightforward to merit a higher distinction, and the captures ("exchanges") on d6 and e5 make the study look rather heavy-handed. Same for the white king, who is almost suffocated by the h2 pawn. There is also an annoying analytic sideline related to the resulting B/N endgame after 8... @h6, where White must find some only moves.<sup>3</sup> Still, 7.②b6!! is a great tactical blow and this study is a fine creative achievement.

<sup>&</sup>lt;sup>3</sup>After eventual  $\triangle \times b5$ , White draws if he can blockade on b4, but not if he tries to blockade on b2.

Special Honorable Mention: Yuri Bazlov (A5)



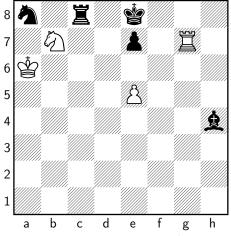
1 b6. This is better than 1. Nc6+ Kc7 2. Ne7 Kd6 3. b6 f4+ 4. Kd4 Bb1 5. Nd5 Kc6 6. Ke5 Bh7 7. Kxf4 Bb1 8. Ke5 Bh7 9. g4 Bb1 10. g5 Bh7 11. Kf6 Be4 12. Ke5 Bb1 and White cannot advance. 1... 2d7 2 2d4 2d6 3 2e3. The triangulation manoever 2d3-d4-e3 is remarkable, especially since it is not about passing the move to Black. White first lures the black king to d6 so that after 2e3 and the black reply ... 2g8, White can activate his knight with check. 3... 2g8 4 2c8+ 2d7 5 2e3 4 26 2f4 7 2e3 46 8 2b2 2c4 9 b7 2c7 10 2c6 <math>2b7 11 2a5+. 1-0

The author has managed to develop a classic by Troitzky (+0031.21e1e5), rendering the position more open and the play more subtle and fluent to the non-frontal position of the kingside pawns.<sup>4</sup> The play is instructive and adds new nuances like the aforementioned king manoeuver 2d3-d4-e3 and the transition to a won pawn endgame after 6...2b1 with the manoeuver 2d5 and 2c3. There is also a surprising and instructive drawing fortress with the bishop against knight and two pawns in the thematic try. Unlike other developments of classical studies, this one does not subtract anything from the original content and so, a special honorable mention is deserved.

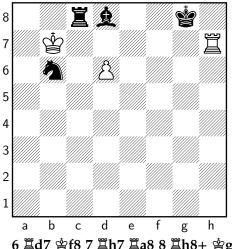
<sup>&</sup>lt;sup>4</sup>Troitzky has the pawns on e2 and e4.

## Commendations

Commendation: Pavel Arestov and Michal Hlinka (A3)

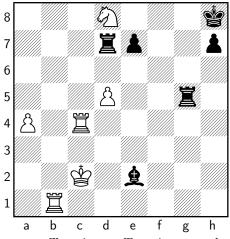


1  $2d6 + e \times d6$  2  $e \times d6$  1678 Notable is also 2...  $1643 \times b7$   $1644 \times c6$   $1664 + 5 \times b7$   $1644 \times c6$   $1664 + 5 \times b7$   $1664 \times c6$  with positional draw. 3  $1678 \times c6$   $1684 \times c6$ 

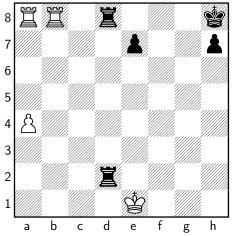


6 罩d7 含f8 7 罩h7 罩a8 8 罩h8+ 含g7 9 罩e8 含f7 10 罩h8 罩c8 11 d7 罩a8 12 罩h7+ 含g8 13 罩h6 1/2-1/2

Instructive play of rook and the two pawns against rook and two minor pieces in an open and natural position, with positional draw motives and an attractive introductory sacrifice. On the downside, the mutual zugzwang is not particularly deep (White simply triangulates). **Commendation: Aleksey Gasparyan (A7)** 

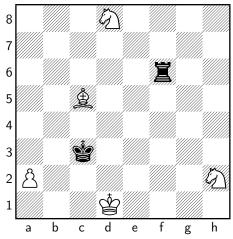


1 罩c8 魚a6 2 罩a8 魚d3+ 3 塗×d3 罩g×d5+ 4 営e4 罩d4+ 5 営e3 The king must move down: 5 営e5 罩7d5+ 6 営e6 罩×d8 5...罩d3+ 6 営e2 罩d2+ 7 営e1 罩×d8 8 罩bb8



Now, White moves his king upwards again: 8... 罩d1+ 9 當e2 罩d2+ 10 當e3 罩d3+ 11 當e4 罩d4+ 12 當e5 罩d5+ 13 當e6 罩d6+ 14 當f7 罩f6+ 15 當×e7 罩×b8 16 罩×b8+ 當g7 17 罩g8+ 當×g8 18 當×f6 當f8 19 a5. 1-0

Appealing systematic movement of the white monarch, natural position, good black counterplay (2.... & d3+), clear lines and a pretty finish  $(17. \Xi g8+)$ . There is only one flaw, but it is major: the white knight on d8 which is captured without having moved.

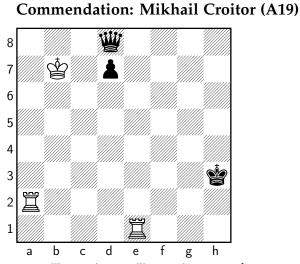


Commendation: Mikhail Gromov and Oleg Pervakov (A12)

1 c1  $\blacksquare$ h6 2 Of3  $\blacksquare$ c6 3 Oc6  $\blacksquare$ ×f3 4 b4+ The thematic try 4 d4+ d35 Oe5+ be4 6 O×f3 b×f3 7 a4 be4 8 a5 bd5 9 a6 bc6 leaves White with a draw only since the bishop does not reach the a5-d8 diagonal in time.

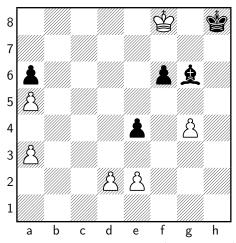
4... 當d3 5 ②e5+ 當e4 6 ④×f3 當×f3 7 a4 當e4 8 a5 當d5 9 a6 當c6 10 息a5 1-0

The differentiation between the try 4. d4+ and the solution 4. db4+ in the resulting endgame with a-pawn and wrong bishop is noteworthy and implemented without flaws. That said, I am not too fond of studies which essentially show how to convert a (large) material advantage. In this case, the initial position contains many analytic sidelines (=the danger of having 7-men tablebases), and the static position of the black king does not benefit the introductory play. It would be better if the black king moved to c3 in order to set up counterplay. All in all, a decent study, but it does not leave a very strong aesthetic impression on me.



1  $\blacksquare a3+ \bar{e}h4 2 \bar{e}h1+ \bar{e}g4 2... \bar{e}g5 3 \bar{e}a8 \bar{e}f6 4 \bar{e}g8+, winning. 3 \bar{e}a4+ \bar{e}f5. White changes strategy after 3... \bar{e}g3: he plays 4. \bar{e}b1 followed by \bar{e}b3+, \bar{e}a2+ and \bar{e}b1+, with checkmate on the first rank. 4... \bar{e}g8 is then not possible due to \bar{e}g1+. Compare also 3... \bar{e}f3 4 \bar{e}h3+ \bar{e}g2 5 \bar{e}b3 \bar{e}h8 6 \bar{e}a2+ \bar{e}f1 7 \bar{e}b1 \bar{e}. 4 \bar{e}a8 \bar{e}e7 5 \bar{e}f8+ \bar{e}xf8 6 \bar{e}f1+ \bar{e}e4 7 \bar{e}xf8 1-0$ 

A small, not particularly ambitious malyutka, which shows perfect coordination of the white rooks and an interesting change of strategy in the lines 3... 當f3 and 3... 嘗g3. This study could have been composed by the Platov brothers!



Commendation: Nikolay Ryabinin and Karen Sumbatyan (A37)

1 d4 e×d3 2 e×d3  $\Rightarrow$ h7 3 d4  $\Rightarrow$ h6 4 d5  $\pm$ c2 5 d6 5  $\Rightarrow$ f7  $\Rightarrow$ g5 6 d6  $\pm$ b3+ 7  $\Rightarrow$ e7  $\pm$ a4 loses since White is to move in this position. He must play 8.d7 (otherwise Black plays simply  $\pm$ d7 and  $\pm$ ×g4) and the resulting endgame with the a7-pawn against the queen loses since the extra white pawn on a3 ruins the stalemate.

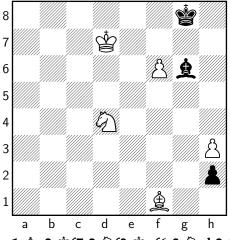
5... 魚a4 6 當f7 當g5 7 當e7. Now it is Black's move and so White can advance the a-pawn.

7... 愈c6 7... 愈b5 8 a4 愈c6 9 d7 愈×d7 10 营×d7 draws as well since the a4-pawn prevents the crucial ... 營b5+. 8 a4 愈×a4 9 d7 愈×d7 10 营×d7. Having removed the a-pawn secures the draw, e.g.: 10... 营×g4 11 营c7 f5 12 营b7 f4 13 营×a6 f3 14 营b7 f2 15 a6 f1營 16 a7. 1/2-1/2

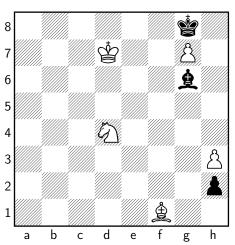
This study shows mutual zugzwang as a way to fight for the square of the white a-pawn (on a3, on a4 or off the board). Foresight is essential: White needs the pawn on a4 in the endgame with the a7-pawn against the black queen; otherwise Black wins easily. The introduction with the exchange on d3 is not exciting; the authors might have started the study at move three. Also the play is a bit dull (White uses simple triangulation), but the content is interesting, hence a commendation.

#### Special Commendation: Vladislav Tarasiuk (A34)

Version A:



1 **魚g2** 常f7 2 心f3 常×f6 3 心×h2 常e5 4 常e7 4 心g4+ 常f4 5 魚d5 常g3 6 魚e6 魚e4 7 心e3 常f4 8 心g4 常g3 9 心e3 常f4 with positional draw. 4...常f4 5 常f6 White cannot change the order of 常f6 and 心f1: 5 心f1 魚f5 6 常f6 魚d3 7 常g7 常g5 8 心d2 常h4. An instructive drawing defense. 5...魚e8 6 心f1 魚c6 Stalemate counterplay enters the game! 7 心e3 魚e8 8 心f5 魚c6 9 心h4 Again, 9 魚f1 魚g2 10 魚×g2 is stalemate only. 9...魚×g2 10 心×g2+ 常g3 11 h4 1-0



Version B:

1 逸g2 當×g7 2 當e6 逸d3 3 逸h1. Black draws after 3 當e5 急f1 4 愈h1 愈×h3. 3... 愈f1 4 h4 當g6 5 當e5 當h5 6 當f4 當×h4 7 心f5+ 當h3 8 當f3 愈a6 9 愈g2#

The last, but definitely not the least interesting study of the award. In our days, twin studies in an endgame studies award are special, and so this work gets a special commendation. I am not convinced that these studies have twin character, by the way, since they have a completely different content. The similarity is primarily based on superficial features rather than on thematic elements. And so, I have based my judgment on the merit of both compositions, which show instructive conversions of a material advantage.

Perhaps it would have been an idea to work on each scheme separately in order to eliminate the captures in the introduction. Version A could simply start with 4. 27 and version B with 2. 26; this would still have enough content to stand by itself. However, I appreciate the author's effort to combine both studies into a single work.

#### Other submitted studies

- A1 No major flaws, but the final stalemate is of limited interest and it does not really cohere with the introduction. There is also no thematic connection between the two main lines.
- A4 I appreciate the author's variation of the Sarychev theme in main line 1: it seems that Black promotes in time to stop the pawn, but his pieces are badly placed. However, the two mainlines do not cohere thematically and the introduction with BTM and the exchange on f5 is not appealing. Black knight and white bishop do not really have functions. Also, mainline 2 is nothing special; this drawing position is well known. I encourage the author to work on mainline 1 and to give up on mainline 2. This will also facilitate a clean technical implementation, in my view.
- A6 The umpteenth study showing the successful fight of queen and knight against the queen. The key is nice, but there is not much original and the black knights and pawns do not play at all.
- A8 Complex content and not devoid of interest for strong OTB players, but unclear aesthetic value and an ugly exchange in the introduction. Precise play makes in itself no good study. I would start the study with 3. \$e4+. The "switchback" is not interesting and at least you start with the thematic material.
- A10 Good technical achievement with interesting systematic movements in solution and try, and a non-trivial choice between the f- and the g-pawn. All in all, however, too "monstrous" for my taste. Moreover, the mainline simply peters out without an interesting finish and the justification of the draw in the try is too analytic.
- A13 This stalemate study has potential and a strong introduction with quiet key move. The implementation is technically clean. However, the theme in main A is neither original nor surprising, and main B is too long and too analytic. Perhaps the authors can somehow make the study more compact.
- A15 Makes a good impression: the introduction has a good flow, and the refutation of the try is instructive. Black needs to keep the white rook on the g- and h-file so that he has in the end either 全4+ or 營d4+. For the rest, the study combines minor promotion with a Sarychev-like play of king and pawn against bishop and king. Not very original, but an interesting combination. My main problem with the study is that I am not sure it is sound. In the try, 7.罩f1! with the idea 7...a1營 8.罩×b1 looks like a draw and I do not see any other useful seventh move for

Black. If the author manages to rescue the study, I would consider including it into the final award.

- A16 The differentiation between 5.當f2 and 5.當f1 is interesting skilfully implemented, but the two lines have different themes, the finish is too well known and there are many captures diluting the aesthetic effect. It is a pity that 7.置h1+營×h1 8.②e3 in the try does not have a unique refutation. I think this study is by all means publishable, but perhaps a different introduction can be found.
- A17 Tries to rescue an old cooked study by Korányi. I am not a particular fan of the original either, but it looks more appealing to me since the weaker side manages to draw with precise moves. In the authors' composition, colors are switched and White converts his material advantage (a full rook!) with only moves. I am asking myself what is the main thematic idea of this study and what are the aesthetic elements. If the authors wish to rescue Korányi's study, they should seek for a correct version without switching colors. This one looks rather dull to me.
- A18 The most important move of the study is 4.\[f6, instead of the more natural 4.\[f6, away from the pawn. The reason is that after ... \[fc7 and ... \[fc4+, White needs to have \[f3, attacking the bishop, without Black being to play ... \[f1 and subsequently ... \[fc1. The problem is that the try is not refuted uniquely and that this thematic line stays behind the scenes. So the study just has the main line, but the stalemate motives later on are familiar from the literature.
- A22 Long lines without a clear thematic idea. Monstrous position.
- A23 See A22.
- A24 The interesting question is why the final position wins. The play before is rather obvious, forced and not particularly interesting from an aesthetic point of view. A nice sacrifice like .... ④h4+ does not suffice for inclusion in the award.

- A28 For a technical study, there are too many pieces in the introduction (Nielsen rule). The material constellation with the doubled pawn is interesting, but precise moves do not make a study and no clear theme is discernible.
- A29a/b Twin studies with knight and pawn against the queen. I do not see the aesthetic content of this work.
  - A30 Pretty final move, but not original enough. The capture ... f×e3 and the immobile kings are clear technical flaws.
  - A31 The double pin is certainly fascinating, but it deserves a more complete elaboration.  $rac{1}{2}$ f4+ by itself is not enough.
  - A32 The main idea is pleasant and appealing.<sup>5</sup> However, the execution is unfortunate. Way too much material on the board, especially in relation to the rather well-defined main idea. The author should try to improve the implementation of his idea and resubmit at another tourney.
  - A33 4. (18) 8 is a nice paradoxical move, but the finish is a bit boring for my taste. I guess more can be done with this complex material constellation. This does not look like an optimal version. I would also start the study with the third move. The introduction with the capture on a7 is superfluous.
  - A35 Not enough aesthetically interesting content, and three white pawns on the seventh rank do not excite me either.
- A36a/b Shows a clear symmetry and is of interest for OTB players. However, the non-moving black knight on a8 is definitely a problem and the finish is nothing special either. Perhaps publish in a journal with "b) bKg7"?
  - A38 Beautiful tactics and highly original theme, but the numerous captures in the introduction dilute the aesthetic effect and make the study look a bit heavy. The theme merits a lighter implementation and I am confident that the authors will be able to find it!

<sup>&</sup>lt;sup>5</sup>Moreover, I always like when bishops are moving into corners, even if it is just a simple waiting move.

#### List of Compositions

- A1 A. Avni & V. Tarasiuk: e4/c1
- A2 P. Arestov & P. Rewitz: a6/e2
- A3 P. Arestov & M. Hlinka: a6/e8
- A4 Y. Bazlov: f8/c3
- A5 Y. Bazlov: d3/d8
- A6 A. Varitsky: f1/h2
- A7 A. Gasparyan: c2/h8
- A8 M. Hlinka & L. Kekely: g8/b3
- A9 M. Hlinka & L. Kekely: b1/d1
- A10 L. M. González: c4/h8
- A11 L. M. González: b8/h7
- A12 M. Gromov & O. Pervakov: d1/c3
- A13 D. Gurgenidze & M. Minski: a1/c5
- A14 S. Didukh: d2/e5
- A15 L. Katsnelson: a8/f7
- A16 P. Kiryakov & P. Arestov: e1/g3
- A17 A. Korányi & R. Staudte: e1/c4
- A18 M. Croitor: b1/a7
- A19 M. Croitor: b7/h3

- A20 M. Croitor: h1/c3
- A21 M. Minski: d5/c8
- A22 V. Murashov: f7/c6
- A23 V. Murashov: c6/c4
- A24 V. Murashov: d5/e2
- A25 V. Neistadt: h1/b8
- A26 S. Nielsen: d6/h5
- A27 S. Osintsev: a6/c7
- A28 A. Pallier: g5/g8
- A29 S. Abramenko: e7/c2
- A30 S. Abramenko: h4/h6
- A31 S. Abramenko: g1/h8
- A32 A. Stavrietsky: f1/f6
- A33 R. Staudte: a6/d7
- A34 V. Tarasiuk: d7/g8
- A35 A. Shpakovsky: a4/c4
- A36 A. Shpakovsky: c6/e7
- A37 N. Ryabinin & K. Sumbatyan: f8/h8
- A38 B. Đurašević & A. Stavrietsky: c2/h6

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