# 22<sup>nd</sup> TZUICA TOURNEY AWARD – 2024

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# TZUICA TOURNEY 2024 ANNOUNCEMENT

Theme: Helpself compositions (hs#n/hs=n) with at least 2 solutions showing each at least one Indian.

Please take in consideration the following definitions:

**1.** In a **help-selfmate** problem in 'n' moves (denoted hs#n), White starts and Black collaborates with White in order to reach a position of s#1 (selfmate in one move) at move 'n' (the last move). Helpselfstalemates are also accepted.

**2. Indian**: A unit makes a move beyond square A where another unit first closes and then reopens the line. The first unit should not stay or capture on square A when performing the first move.

Problems with twins or zeroposition are allowed. All fairy pieces and conditions are accepted, provided that the problem is checked by a known solving program.



Participants:

Abdelaziz Onkoud 21,22; Dieter Werner 16,24\*,27\*; Dimitris Liakos 30; Emanuel Navon 10,11\*; Francesco Simoni 31; Gábor Tar 4,8\*,18; Hannu Harkola 20\*; Hans Uitenbroek 29\*; Hiroaki Maeshima 1; Joost Michielsen 28,29\*; Jorge Lois 17; Jorma Paavilainen 20\*; Marco Guida 26\*; Mario Parrinello 6,7,26\*; Mark Erenburg 35,36; Menachem Witztum 5,11\*,39\*; Michael Barth 9; Michel Caillaud 23; Nikola Petkovic 12,13,14,15; Raffi Ruppin 25; Ralf Krätschmer 2,3,24\*,27\*; Ricardo de Mattos Vieira 38,39\*; Torsten Linss 33\*,34\*,37\*; Valery Semenenko 32; Viktoras Paliulionis 33\*,34\*,37\*; Zoltán Laborczi 8\*; Zoran Gavrilovski 19.

#### **INTRODUCTION**

This year's theme which requested the Indian theme has posed some challenges for the composers and we received the fair amount of 39 problems from 27 composers from 15 countries.

Compared to previous years, the number of entries seems rather low. However, as you will see, we retained more than half of the entries in the award, which denotes a high quality tournament. We thought that the given examples, doubling or even tripling the set theme, might discourage many composers. Little did we know about how motivated chess composers are by the mirage of a bottle of Tzuica! Or maybe the old-fashioned Indian theme still exerts the same fascination as it did back in 1842 when reverend Henry Augustin Loveday published the first modern chess composition in "The Chess Player Chronicle" ?

The main criterion for retaining a composition was the central role of the Indian theme in the solution. When the Indian theme was not so prominent, we decided to return it to the authors, hoping they will have better chances with their entry in other tournaments. We also paid attention to the overall originality and economy, which caused the exclusion of the following entries: TZ22: See similarities with Rodolfo Riva, 2<sup>nd</sup> Prize SuperProblem 2017 (WID=702264) or Abdelaziz Onkoud, Tehtäväniekka 2023 (WID=881241) or Abdelaziz Onkoud, Pat a Mat 2023 (WID=886534, quoted as Annex A) TZ28: Most of the thematic contents are shown in a more economic way in Petko Petkov, StrateGems 2009 (WID=363301, quoted as Annex B) TZ27: There is a useless white Nightrider in each phase.

As in any thematic tournament, the overall ranking is mainly influenced by the density of thematic content within the solution. All compositions awarded with prizes present the Indian theme twice without too many blemishes, pushing the boundaries to new heights both technically and artistically. The differences between honorable mentions and commendations are rather subtle, with the former producing a deeper impression thanks to the additional content.

We won't be too surprised to see several of these entries submitted and eventually selected in the future FIDE Album, regardless of the ranking obtained in our formal tournament.

#### **ORTHODOX SECTION**

Almost three fourths of the received entries were orthodox (29 entries out of 39). The overall quality is very good, with the prizes being particularly impressive.



# 1<sup>st</sup> Prize: Mark ERENBURG (Israel)

This was by far the best entry from the orthodox section: two reciprocal Indians (for White and Black) with a strategic mix of Pelle moves and switchbacks in orthogonal-diagonal correspondence, with only 13 pieces. Great! The author underlines the exchanged functions of white and black R/B pairs, but we think even more important is that both pairs of pieces perform the thematic Indian on exactly the same squares with a deep and convincing interplay. An astonishing performance!

# 2<sup>nd</sup> Prize: Valery SEMENENKO (Ukraine)

The content displayed by this Meredith is amazing: white royal Indian and black Bishop-Pawn Indian in each solution, with echo mates. The absence of major pieces on the board is surprising. On a closer look we can notice there is a slight lack of unity between solutions, particularly due to the unfortunate capture of dark square bB in the first twin. Some purists might criticize also the shift of the thematic bP to a different file in the twinning or the passivity of the wSs in both phases. However, the impression of sheer elegance prevails, hence the high distinction.



# **3<sup>rd</sup> Prize: Mario PARRINELLO (Italy)**

Another double rendering for both White and Black, ending this time in chameleon echo mates. Here we must particularly praise the absence of any capture, thus enhancing the crystal purity of the work. The economy of time is also remarkable: all the moves are thematic.

One might have loved to see more interplay, but it remains perhaps the best technical achievement.

# 1<sup>st</sup> Honorable Mention: Zoran GAVRILOVSKI (North Macedonia)

The last double rendering of the set theme features a white Indian with Grimshaw interference on c5 and a black Indian with Grimshaw interference on d2, very similar to the announcement example by Hans Peter Rehm. It would be instructive to compare the economy, the purity of aim and the twinning – at all these chapters the example is better.

Although it doubles the theme, we ultimately decided to award this composition an Honorable Mention, because of the shift of the wK in the twinning. A debatable decision, for sure. Nevertheless, one striking point is the intentional capture of the white rear battery pieces in the mating move.



#### 2<sup>nd</sup> Honorable Mention: Nikola PETKOVIC (Serbia)

Every single move carries a motive, some of them being inspired by the previous Romanian Tzuica themes: complete orthogonal-diagonal correspondence (2008), battery creations (2009) and three B/R pairs mutually changing their functions (2011). The harmonious play also include reciprocal Black play on the same squares, tempo moves (B2), FML moves (W3 and B3) and Loshinsky magnet (B1 and W2).

This exquisite presentation would have surely won a prize in any informal tournament for its amazing strategic wealth.

#### 3<sup>rd</sup> Honorable Mention: Michael BARTH (Germany)

Both White and Black close and reopen the thematic line after the thematic key. For instance in a) after 1.Rg1 the black Rook closes the line with 1...Rf1 and reopens it with 2...Rff5, while the white Bishop closes the line with 2.Be1 and reopens it with 4.Bc3+.

As in the previous composition, the additional content is extremely rich and inspired by previous Romanian Tzuica tournaments: three B/R pairs mutually change their functions (2011) and Pelle moves (2021). Moreover, there is also a cycle of unpins: wBc3 unpins bRb1 unpins wRd1 (a) and wRd1 unpins bBb2 unpins wBc3 (b). Both the thematic black pieces eventually interfere with other black pieces: bRb1 interferes bBg6, while bRb1 interferes bRb5.

This time the wK shift in the twinning doesn't affect the judges, because the Indian theme is mainly done by White. The only thing which slightly bothered us was the role of bBg6 in the first twin. A top class composition by any standards!



# 4th Honorable Mention: Hannu HARKOLA & Jorma PAAVILAINEN (Finland)

A solver's problem: the excellent key is motivated by a foresight effect, anticipatorily closing a prospective bQ line. But wait, the other (thematic) wS closes the second bQ line on W4 leaving the bQ with no choice but capture the white line piece. All this content is very impressive for all those who can still wear "the solver's hat".

From a merely technical perspective, besides the nice mixed-colored Bristol and the Pelle moves, there is also a static black pin in each phase and – more seriously – the apparently useless bRb8 in the first twin.

# 5<sup>th</sup> Honorable Mention: Torsten LINSS & Viktoras PALIULIONIS (Lithuania & Germany)

One of the most economic rendering of the whole tournament (miniature) features two mixedcolored Indians ending with echo model mates. However one can easily miss the Indian theme when playing moves, because other features, such as the invisible Klasinc and zugzwang in the first solution or the Pelle move in the second, are simply more visible.

Is it a demonstration of the known paradox "Longer is not always better"?

Commendations without order



# **Commendation: Mario PARRINELLO (Italy)**

Two black castlings in the menu and three pairs of pieces are mutually exchanging their functions. Short and witty!

# Commendation: Nikola PETKOVIC (Serbia)

The economic twist of bB/bS Indian with three other Tzuica themes: minor promotions (2004), Dentist (2006) and Pelle moves (2021).

The author wonders if the active selfblocks performed by the mating battery have been shown before. We don't know the answer, but appreciate the tasty flavor.



# Commendation: Nikola PETKOVIC (Serbia)

The three chameleon echo mates are delivered by the black royal battery activated by the promoted white Queen. Certainly the play seems schematic, but this task deserves recognition.

# **Commendation: Jorge J. LOIS (Argentina)**

The black Indian theme is slightly obscured by the rendering of simplified Chumakov theme: in a) wBg8 selfblocks and wRh4 is captured while in b) wRh4 is captured and wBg8 selfblocks. Similarly, bRb4 and bBb3 exchange their functions being alternatively captured or becoming the rear pieces of the mating batteries. Last but not least, wSb5 and wSd3 exchange their roles: selfblock vs. active sacrifice.

The double check mates are model - a typical artistic touch similar with a master's signature. In spite of the rather low ranking, we have the feeling this should be included in any anthology of the helpself genre.



# **Commendation: Abdelaziz ONKOUD (France)**

Another good exploitation of a fruitful matrix mixing the typical mutual bR/bB Indian with white selfblocks on the square initially occupied by the wK. The exchange of B1/B5 moves is appealing, but the weak interplay mars the overall impression.

#### **Commendation: Dimitris LIAKOS (Greece)**

We praise the fact that the black thematic piece doesn't initially stand on the thematic line, but arrives there after B1.

The black material is reduced to the minimum, with only the thematic pieces playing the reciprocal Indian maneuvers present on the board.

Yes, the white play is not 100% unified, but the original conception prevails.

#### **FAIRY SECTION**

There were only 10 problems left in the fairy section, but their quality exceeded our most optimistic expectations.



# 1<sup>st</sup> Prize: Hans UITENBROEK & Joost MICHIELSEN (Netherlands)

Both White and Black create royal [anti]batteries on the 4<sup>th</sup> rank and spectacularly fire them. Again, one can easily recognize the references to previous Romanian Tzuica tournaments: batteries (2009), cross-checks (2017) and mates by King move (2010). The passivity of the wQ acting merely as a third wR didn't bother us at all.

# 2<sup>nd</sup> Prize: Dieter WERNER (Switzerland)

Now that's a classic and classy setting, employing white B/N and N/B Indians and black reciprocal B/N Indian! The capture-free play ends with an FML mate. Too bad the white Indian is not reciprocal as well, for more unity, but this work is a success and a

worthy dedication to H.P.Rehm.



# **3<sup>rd</sup> Prize: Marco GUIDA & Mario PARRINELLO (Italy)**

Both Black and White play on the thematic lines. The motivation of the black strategy is rather simple: to allow the access of the black King to its final square. Nevertheless, the reciprocal change of functions between the white thematic pieces and the diagonal-orthogonal correspondence provide enough compensation even for the most pretentious tastes.

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#### 1<sup>st</sup> Honorable Mention: Hiroaki MAESHIMA (Japan)

We never thought that the King could be the piece playing the critical move! Yet, the fairy condition Transmuting Kings allows the wK to play this role. The author cleverly exploited the theme's definition to show a mixed-colored Indian, with an exchange of functions between the black thematic pieces in diagonal-orthogonal correspondence.

At first sight, nobody will recognize this as showing the Indian theme – a daring and highly original conception. Simply brilliant!



# 2<sup>nd</sup> Honorable Mention: Michel CAILLAUD (France)

Another highly original interpretation of the Indian theme, where the King doesn't move at all! Why does this work? Thanks to a Madrasi unparalysis, the promoted black piece can play on the thematic line. White must move again with the interfering piece, paralyzing the black unit. The check forces Black to capture the white thematic piece playing the critical move, paralyzing the checking white piece while unparalyzing the black piece.

Although bBf3 and bRh3 seem useless each in one twin, the first actually prevents another Indian cook 1...Rxg3 2.Be4+ b1=B 3.Rd4 Ra3+ 4.Rd3+ Bxd3#

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#### **Commendations without order**

#### **Commendation: Gábor TAR (Hungary)**

The only helpself-problem from the tournament ending in stalemate surely deserves recognition. The play is all motivated by the specific occupation of the rebirth squares. The position has perhaps too many pawns for our taste, but it does show the reciprocal Indian theme for wB and wR with a fairy twist.



# Commendation: Ralf KRÄTSCHMER & Dieter WERNER (Germany & Switzerland)

The most economic rendering of the tournament, in terms of material (7 pieces like two awarded problems of the Orthodox section) but also in terms of time (only 3 moves). The authors managed to show two fairy specific mates. The rest of the play is entirely and regrettably orthodox. The Bishop promotion of the b) twin is however a nice touch.

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We hope that these selected compositions have entertained you as much as they entertained us. Our thanks go to all participants for submitting their excellent entries to our tournament. It was our delight to see how their creativity allowed displaying one of the oldest chess composition themes in so many original renderings. After all, that's what the Romanian Tzuica tournament is all about.

Vlaicu Crișan & Eric Huber August 5<sup>th</sup> 2024, Jurmala & Cluj-Napoca

#### **FAIRY DEFINITIONS**

**AntiCirce**: Anti-Circe Calvet (the default type): After a capture the capturing piece (Ks included) must immediately be removed to its game array square (necessarily vacant, else the capture is illegal). Captures on the rebirth square are allowed. Game array squares are determined as in Circe. AntiCirce Cheylan: As antiCirce Calvet except that captures on the rebirth square are not allowed.

**Bishop-Lion**: (1,1) Lion. Moves along Bishop lines over another unit of either colour to any square beyond that unit. A capture may be made on arrival, but the hurdle is not affected.

Lion: (0,1)+(1,1) Lion. Moves along Queen lines over another unit of either colour to any square beyond that unit. A capture may be made on arrival, but the hurdle is not affected.

**Madrasi:** Units, other than Kings, are paralysed when they attack each other. Paralysed units cannot move, capture or give check, their only power being that of causing paralysis.

**Nightrider**: (1,2) Rider. Operates along straight lines with squares lying a Knight's move away from each other.

**Rook-Lion**: (0,1) Lion. Moves along Rook lines over another unit of either colour to any square beyond that unit. A capture may be made on arrival, but the hurdle is not affected.

**Transmuting Kings:** When they are threatened, the Kings move only like the threatening unit(s).

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#### ANNEXES

