# Menachem Witztum 70 Challenge Tourney



# Judge: Menachem Witztum

I would like first to thank my wife **Nilly** who, even though I hesitated, encouraged me to hold this tourney as a continuation to the Witztum 50 JT. I deliberated a lot in choosing the theme and I finally decided on a challenging one, which seemed original but rather difficult. I was happy to find that the difficulty brought many composers to tackle the theme and to successfully meet the challenge, giving rise to a tourney of a very high level.

Special thanks to the tourney director, **Emanuel Navon**, who did far and above my expectations. I also thank **Paz Einat** for translating the award to English, and **Viktoras Paliulionis** for programming the theme into his Helpmate Analyzer web site.

Witztum, 70 Challenge Tourney – List of participants: Bos. Herz: Fadil Abdurahmanović - 3\*, Marko Klasinc - 3\*; Switzerland: Andreas Schönholzer - 1; Russia: Ivan Antipin - 1\*, Eugene Fomichev - 3, Valery Gurov - 1, Vitaly Medintsev - 4\*, Anatoly Skripnik - 4\*; France: Michel Caillaud - 2\*, Maryan Kerhue -1\*, Pietro Pitton - 2; Hungary: János Csák - 6\*, Gábor Tar - 3\*; Israel: Paz Einat - 1\*, Mark Erenburg - 2, Shaul Shamir- 1; Raffy Ruppin – 4, North Macedonia: Zoran Gavrilovski - 2, Nikola Stolev - 4; Germany: Ralf Krätschmer - 1\*, Franz Pachl - 1\*, Sven Trommler - 1; Greece: Dimitris Liakos - 6; Argentina: Jorge J. Lois - 1; Finland: Jorma Paavilainen - 1; Italy: Mario Parrinello - 1; Ukraine: Aleksandr Semenenko - 1, Valery Semenenko - 1, Viktor Syzonenko - 3, Anatoly Vasylenko - 3; Czech Rep.: Miroslav Svitek - 3; Mongolia: Lkhundevin Togookhuu - 2; Netherland: Hans Uitenbroek - 1; Brazil: Ricardo de Mattos Vieira- 4.

I received 72 anonymous problems from 37 composers (28 countries). There were 9 non-thematic problems that were returned to the composers. The theme asked for anticipatory self-interference by B1 and a further interference by W1 of the black piece moving on B1 or B2.



H#2 2.1.1.1 6+9 1.\[E]ff4 \[e]e4 2.\[2]g5 f3# 1.\[2]d5 \[2]c6 2.\[2]d6 f4#

# Theme examples: Menachem Witztum, original



H#2 b)wQa6 7+10 a) 1.@ab7 @f5 2.@f7 \\xa3# b) 1.@f7 @g6 2.@g7 \\xc8#



H#2 2.1.1.1 8+6 1.Qe4 Qg4 2.\U00f8f4 Qd4# 1.\U00f3 Qe6 2.\U00f8f6 Qb8#

# 1-2<sup>nd</sup> Prize: János Csák

The bQ & bR interfere with the mate. The only places to avoid this are the battery lines of the wB & wR on B1, with the bQ or bR moving next to the bK and being pinned when the batteries open on W1. On B2 a Bl piece hides behind the pined piece and a Holzhausen interference is created. In both phases the bQ unpins g4, enabling once the pin and once the mate, with exchange of function between the two batteries. An exciting execution of the theme.

a) 1.@c4 g5 2.\arrowc5 d3# b) 1.\arrowc3 d3 2.\arrowc2 g5#

# 1-2<sup>nd</sup> Prize: Vitaly Medintsev & Ivan Antipin

The bQ must open wBb8 line to get e5 guarded. The bR & bB move to prevent checks by the bQ and open the mating lines. The wR moves to block the lines of the bB/bR, respectively, and the wQ mates on the opened lines. A beautiful problem with full harmony.

# 3<sup>rd</sup> Prize: Ralf Krätschmer & Franz Pachl

The bB/bR make anticipatory interferences to prevent bQ checks after it moves to open the wRh6 line. The moves by both bQ & bB/bR guard the mating line (AZE) and this is corrected by W1 and W2. In the 1<sup>st</sup> solution the move c3 is a further thematic interference.

1. $\bigcirc$ f6  $\bigcirc$ e4 2.wxg6 c2-c3# 1. $\boxdot$ f5  $\bigcirc$ f3 2.wxg4 c2-c4#

H#2

2.1.1.1

# 4<sup>th</sup> Prize: Valery Semenenko

The best from the 3-phase problems & without twins. Three black pieces prevent checks by the bQ that blocks squares around the bK on B2 with mates by three different W pieces. wSc3, like the bQ, moves in all 3 solutions: twice interfering with the bQ lines and once mating. A pity that the interference in the  $2^{nd}$  solution is not clean. A commendable technical achievement. 1.2d6 2d4 2.2d5 2e2# 1.c6 2b4 2.2b5 b3# 1.2d5 2c3 2.2d3 2a3#



H#2 b) 2b6→b7 7+9

H#2

2.1.1.1

9 + 10

H#2

3.1.1.1

6 + 7

10 + 14

# 5<sup>th</sup> Prize: Mario Parrinello

The bQ blocks a2/b2 with the mate guarding the non-blocked square. bBd5/bBb6, which move to prevent checks by the bO, open the mating lines and wRd3, which opens the h7-c2 line, blocks the bB's while continuing to pin bSc3. The wO 7 wB guard c2 and give the mate, respectively. A complex execution of the theme with full harmony and with dual avoidance. 1.@f2 Ie3 (R4d4?) 2.@a2 @b7# 1.@g2 If3 (Ie4?) 2.@b2 @xe6 #

## 6th Prize: Fadil Abdurahmanovic & Marko Klasinc

In the 1<sup>st</sup> solution the bR & bB interfere with the mate after 1.Bc8. The wS blocks the bB on d7 and the wO gives a battery mate. In the 2<sup>nd</sup> solution the same battery performs the Gamage theme and the wS makes an anticipatory interference of the bO. Although the harmony is not full the varied use of the battery and the rich content is highly entertaining.

1. Qc8 包d7 (包~?) 2. 里g8 d6# 1. Qd4 包b7 (包~?) 2. 曾xd5 曾f1#

# 7<sup>th</sup> Prize: Michel Caillaud

Only 4 pieces (Brochettes theme) execute the theme, in a Meredith and very elegantly. The bR must open the wB line so it can block its lines. The bR must chose its destination square to allow the bQ to hide behind it. However, this is not enough as the bO still guards the mating line (AZE) requiring a battery interference mate. A rare implementation of W interferences of the two thematic B pieces and without the need to use the wK check prevention mechanism. Still, the interference by the wB is not clean as it needs also to guard e1/g1 - a pity. 1. \Begin{bmatrix} 1. \Begin{bmatrix} b4 & 0.04 & 2. @a3 @d3# 1. \Begin{bmatrix} b3 & 0.3 & 2. @xa2 @e2# & 0.04 & 0.05 &

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Mario Parrinello 5<sup>th</sup> Prize



#### 8th Prize: Ricardo de Mattos Vieira

The bB's that guard the mating squares move away on B1 and make a hidden interference against a check after Sc6 opens the line to bRb6, bRb6 itself must open the line of wRa6, with W1 blocking it, so the 6<sup>th</sup> row is the center of the problem. A non-conventional execution of the theme. a) 1.@f6 De5 2.Ee6 @f2# b) 1.@e6 Dd4 2.Ed6 Dd3#

# 9th Prize: Anatoly Vasylenko

To enable the royal battery mates the bQ must find its hiding place after the anticipatory interferences by bSd2 & wRd1. The play dictates the exit square for the wK. 1. 勾f3 三d2 2. 營g2 當d1# 1. 勾f1 三d4 2. 營g1 當d3#

# **10<sup>th</sup> Prize: Mark Erenburg**

bRe7/bRd4 open a gate to the bQ providing a hideaway square by preventing a check. These are critical moves. wSg5 must choose the right square so it can both block and guard e6. A nice play of line opening and closing that involves dual avoidance.

a) 1. 三f4 ④e4 2. 曾e3 鼻xc4# b) 1. 三g7 ④f7 2. 曾f8 鼻b7#





**Special Prize: Shaul Shamir & Paz Einat.** The black queen cannot escape from guarding the mating lines in two moves. This requires black to arrange a hiding place. On B1 black makes an anticipatory interference of the black queen, but open a checking line. White closes the checking line on W1. The "special" prize is due to the repeated move by the wR.

a) 1.2b7 2e8 2.2a8 Exb4# b) 1.2d3 Eb4 2.2a3 2xd1#

**Special Honourable Mention: Anatoly Skripnik.** The mating piece Ra2 hides behind 4 pieces standing on one line and evacuate it one after the other. The theme is done with perfect harmony between the two phases and involves role exchange between the black and white pieces. There is also a white interference in the spirit of the theme. Can this be done with only one change in the twin? a) 1.Re7 Be3 2.Bf6 c3# b) 1.Bd4 c3 2.Re4 Be3#

1<sup>st</sup> Honourable Mention: Vitaly Medintsev. The bQ that opens the wBh8 line must choose its landing square & B1 moves Be8/Re7 prevent the checks and also opens the mating line. wRd2 blocks once the blocking piece and once the blocked piece.

1.Be8 Rd7 2.Qg8 (Q~?) Rxc7# 1.Re7 Rd5 2.Qg5 (Q~?)Rxc6#

2<sup>nd</sup> Honourable Mention: Dimitris Liakos. wPe2 blocks twice the blocking B piece & each of the wRs is captured in the respective solution, Zilahi a) 1.Rd4 e4 2.Bxc3 Rxg1# b) 1.Bc1 e3 2.Rxf1 Rg2# 3<sup>rd</sup> Honourable Mention: Eugene Fomichev & Anatoly Skripnik. Check prevention in 3 phases with one bK interferences. a) 1.Ac4 2.ad4 2

1.Sd1 Rb3 2.Qb1 Bd4# 1.Sc4 Be5 2.Qc3 Rxh7#

5<sup>th</sup> Honourable Mention: Viktor Syzonenko. The 2 bSs prevent checks by bQ/bB that bloack the same square – d3. wSc3 blocks twice on e2/e4. 1.Sc4 Se2 2.Qxd3 Sf1# 1.Sb5 Se4 2.Bxd3 Sf5# 6<sup>th</sup> Honourable Mention: Lkhundevin Togookhuu. bRb6 unpins the wR and enables the wK to move for the royal battery mate by blocking bB guard-lines. A black-white magnet with the wR blocking the bR and the bQ is also blocked on the way. A nice & original idea.





7<sup>th</sup> HM: János Csák Anticipatory self-unpin with Holzhausen interference. Here, in contrast to most problems, it is the white piece that prevents the check. a) 1.豆c5 三c6 2.營d5 魚a6# b) 1.三e5 三d5 2.營e4 魚c8#

8<sup>th</sup> HM: Jorge J. Lois Three preventive self-interference (check prevention bBf3-bRe3-bSf4) to the bQ. A pity that the white interference in the 1<sup>st</sup> phase is not clean. a) 1.鼻f3 包d5 2.營f5 包c6# b) 1.邕e3 鼻d5 2.營d4 鼻d6# c) 1.包f4 鼻e6 2.營f6 包c6#

9<sup>th</sup> HM: Aleksandr Semenenko The bQ needs to open the line of wBh1 and the wR interference determines where it should go. Exchange of function between the wRs. The twin is not nice. a) 1.急c1 邕e2 2.營f1 邕d3# b) 1.急d1 邕e3 2.營g1 邕d2#

**10<sup>th</sup> HM: Viktor Syzonenko** bRe2 needs toopen the line of wBf1. Once it is blocked by bPf5 to prevent check and once it blocks the bQ on e3 for the same purpose. In the  $2^{nd}$  solution Bc3 is an interferes of both thematic B pieces. 1.f5  $\exists$ d5  $2.\exists$ e5  $\triangle$ d4# 1. $\exists$ e3  $\triangle$ c3  $2.\forall$ d2  $\exists$ b1#

11<sup>th</sup> HM: Vitaly Medintsev & Anatoly Skripnik Activation of the W royal battery. The bR opens a gate to the wB so it can block it. The bR must move on the 3<sup>rd</sup> row to block the bQ line and the bB makes a hideaway move behind the bR. A nice Meredith. 1. 臣f3 单f4 2. 单d1 當d5# 1. 臣d3 单d6 2. 单c2 當e7#

**12<sup>th</sup> HM: Nikola Stolev** bR/bQ hideaway moves that create guard lines blocked by the wB. A pity the motivation of the Q & R is not the same.

a) 1.2b6 2e5 2.2xe6 2xf3#b) 1.2a5 2c5 2.2a3 2d8#

13<sup>th</sup> HM: Ricardo de Mattos Vieira Another problem with royal battery mates. Dual avoidance of the wK determined by the interfering bS. bRa6 is blocked once by the bQ and once by the bS. 1.2c5 @e6 2.2c6 &c4# 1.2b6 @f7 2.2b7 &b3#

**14<sup>th</sup> HM: Dimitris Liakos** Check preventions by the bK – an interesting idea. a) 1.堂c4 b4-b5 2.堂b4 ②b6# b) b总h2-->e5 1.登e6 总e7 2.堂d7 总g8#





### 15th HM: Dimitris Liakos

Exchange of interference function between the bR & bB in combination with wRe2 performing the additional interference. 1. \Big5 \Big2d5 2. \Qvec{\Phih6 \Big2c2# 1. \Qvec{\Big2c5 \Big2d6 2. \Big2c7 \Big2g8#

#### 16<sup>th</sup> HM: Dimitris Liakos

Check prevention interfeences, once with the blck piece and once with the white.1. Ie6 Qe5 2. Qg8 Qe4# 1. If5 Qf4 2. Wxg4 Qe8#

Special Commendation: Vitaly Medintsev. The bO doesn't control the mating line initially, but the wB must open it to allow guard of b6. Very nice but with two white-square wBs.

a) 1.2h4 @g2 2.2h3 e3#b) 1.2g5 @d5 2.2f5 e4#

1<sup>st</sup> Commendation: Anatoly Vasylenko. Reciprocal Holzhausen interferences between the bO & bR. 

2<sup>nd</sup> Commendation: Hans Uitenbroek. Thematic interferences by the bK.

a) 1. \$c5 @c6 2. \$b5 @d7# b) 1. \$e5 @fe6 2. \$d5 @f7#

3<sup>rd</sup> Commendation: Jorma Paavilainen. Critical moves by the bBs and clean interferences by the wPs. The 1.@e2 f3 2.\armid2 \armid2 xh1# 1.@c5 d6 2.\armidc4 \armid2 xb8#

4<sup>th</sup> Commendation: Valery Gurov. Two anticipatory interferences of the bQ. 1.Qg5 Qe5 2.\fo Qc6# 1.Zg4 Qe3 2.\fo f3 Qc2#

5<sup>th</sup> Commendation: Anatoly Vasylenko. Two anticipatory interferences of the bQ. a) 1.216 Ee7 2.217 2xb7#b) 1.2e5 Ed6 2.21xd5 2xd8#

6<sup>th</sup> Commendation: Lkhundevin Togookhuu. White interference following battery checks. 1.鼻e4 + 包c3 2.邕e3 包e6# 1.e5 + 包b4 2.營c5 包f5#





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H#2 b)@a2→b1 5 + 2



7th Commendation: Fadil Abdurahmanovic & Marko Klasinc. Two anticipatory interferences of the bO. 1.2e4! (2g~?) 2.8e5 2e3# 1. 句f8 (包e~?) 包e7 (包~?) 2. 營e8 鼻g7 #

8<sup>th</sup> Commendation: Ricardo de Mattos Vieira. Two anticipatory interferences of the bQ. a) 1. 包c4 包e3 2. 曾d3 f3# b) 1. 鼻e5 f4 2. 曾f5 包f2#

#### **Commendations without order**

Gábor Tar

a) 1. 2b4 @c7 2. 2b7 @e8# b) 1. 2b3 @c5 2. 2b5 @f3#

**Pietro Pitton** 

a) 1.2d4 2e4 2.2e5 2e3# b) 1.2e5 2e6 2.2f6 2d6#

**Pietro Pitton** a) 1. @d5 @d4 2. @e5 @c3# b) 1. @f5 @f4 2. @g5 @e3#

#### Nikola Stolev

a) 1.2h4 2f5 2.2h5 2xe5# b) 1.2g3 2c3 2.2d3 b3#

#### Nikola Stolev

a) 1.@d6 @c5 2.\array xc6 \array xb4\# b) 1.@f6 @g5 2.\array g6 \array h4\#

#### Ricardo de Mattos Vieira

a) 1. 2e3 2d4 2. 2e5 2c3# b) 1. 2e2 2d6 2. 2e6 2b6#

**Dimitris Liakos** 

1. □f4 ④c2 2. 營d2 ⑤b2# 1. □b6 鼻c6 2. 營a5 □d8#

#### Marvan Kerhuel & Michel Caillaud

a) 1.2e2 @f3 2.2f2 fxe7# b) 1.2d5 @d3 2.2d4 @d6#

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H#2 b)\\[b4→c4 5+6

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6 H#2 5+9 2.1.1.1



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H#2 b) **a** f4→g4 5+4



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H#2 b)@b6→d6 5+4 Nikola Stolev Com





H#2 b) ②h6→b1 8+9

Maryan Kerhuel **Michel Caillaud** Com Witztum 70 CT 2023 t ¤ @ 兌 主杀 盫 Ś İ t Ä İ Þ S

H#2 b) @g7→e7 7+11