Israel Ring Tourney: Studies 2020 Judge: Amatzia Avni, Israel, December 2020

I received 21 studies of average quality from director Gady Costeff, who also checked for anticipations. In the participants' list, two names stood out: a sensational reappearance of Yehuda Hoch, after an absence of a quarter of a century; and the debut of a new 14-years old Israeli composer, Itay Richardson (pronounced *Rihardson*). The two are connected, as Itay is the grandson of Yehuda, and they also joined forces to compose one study. The lad inherited excellent composition genes and it is to be hoped that in time, he will fulfill his promise.

13 studies appear in the award. The unawarded studies were either too simple, or not interesting enough, or anticipated. In one case a study was left out of the award because it was pure computer work, with no evidence of human involvement.

1st Prize: Var. 3441 Steffen Nielsen & Martin Minski

An enjoyable piece, combining Phoenix, minor promotion, point (5.Be5) and a model mate, in a natural, flowing manner.

1.4\g3! 1.b7 \(\text{Q}e3+ 2.\text{Q}xe3 \) \(\text{E}xa2+ -+ \) 1...\(\text{E}xg3 \) 2.b7 \(\text{Q}f4 \) 2...\(\text{Q}e3+ 3.\text{Q}d4 \) +-3. Ξ xh2 Ξ xc3! 4. Ξ e2+ 4. Ξ xc3? Ξ xh2 = 4... Ξ e3 5. Ξ e5!! the point 5... Ξ a3+ (5...Qxe5 6.\(\mathbb{Z}\)xe3 +- 5...\(\mathbb{Z}\)xe5 6.b8=Q+ +- 5...\(\mathbb{Z}\)xe2 6.b8=Q+ +- 6.\(\mathbb{D}\)b6 \(\mathbb{D}\)d7 7.b8=Q+! Phoenix 7.b8=Q? \(\begin{align*} \begin{align*} \begin{al 8... \(\mathbb{Z}\)b3+ 9.\(\mathbb{Z}\)c6 **9.\(\mathbb{Z}\)e8** model mate.

2nd Prize: Var. 3388 Pavel Arestov & Petr Kirvakov

During a battle of white to achieve a draw, either by fortress, stalemate with an h-pawn, or a positional draw, the WK travels from one corner to another, while offering black a gift of a piece or two. The work leaves a positive impression, both in content and structure.

1.**對b7!** 1.h7 對xc3 1.**息**f6 對b6 1...**對xe2!** 1...對xh6 2.**息**e7 with 3.**息**b4 fortress; 1... \(\delta\)xc3 2.\(\Delta\)d5! \(\delta\)c5 (2...\(\delta\)d4 3.\(\delta\)c6 \(\delta\)c4+ 4.\(\delta\)d6) 3.e4! **2.\(\delta\)c6!** 2.h7 \dip b2+ 3.\dip c8 \dip xc3 2...\dip c4+ 3.\dip d7! \dip d3+! 3...\dip xc3 4.\dip g5 \dip e5 5. 2e6 **4. ውe7!** 4. මe8? මd6! 5. මf7 මxd8 **4... මxc3 5. ውf7! මd2** 5... මh8 6.4g5 4h7+7.4f6 4xc7 8.4g6 6.h7! 6.4g6 4d3+!7.4g7 4xd8 8.h7 4g5+ 9.\$f7 \$\dipho 6 10.\$\dip g8 \$\dip g6+ 11.\$\dipho h8 \$\dip f7 6...\$\dipho h6 7.\$\dip g8 \$\dip g6+ 8.\$\dipho h8\$ white king travelled a8->h8 8... 2c2 9. 2e6! with 2 lines

A) 9...\$\dot\colon 2 10. \textit{Q} f6+! 10. \textit{Q} e7 \textit{\$\displace} c4 11. \textit{\$\displace} f6 \textit{\$\displace} f7 12. \textit{\$\displace} e7 \textit{\$\displace} d5 10...\$\textit{\$\displace} c4 11. **Qe7 曾f7** 11...曾xe6 12.**曾**g7! 曾xe7+ 13.**曾**g8 **12.Q**g**5 曾g6** 1**3.Q**e**6!** positional draw.

B) 9... \$\psi f7 10. \$\tilde{Q} f6! \$\psi d2 \tau 0... \$\psi d3 \tau 11. \$\tilde{Q} e7 \psi c4 \tau 2. \$\tilde{Q} g5! \text{ see line A } 11. \$\tilde{Q} g7\$ **ਊe3** 11...ਊd3 12.ቧh6 ਊc4 13.ᡚg5 **12.ቧf8** 12.ቧh6+? ਊd3 13.ቧf8 ਊc4 12...\$f2 13.\$\textit{\mathbb{Q}}\$d6! \$\textit{\mathbb{W}}\$xe6 13...\$\textit{\mathbb{Q}}\$g2 14.\$\textit{\mathbb{Q}}\$e5 \$\textit{\mathbb{B}}\$h3 15.\$\textit{\mathbb{Q}}\$g5+) 14.\$\textit{\mathbb{Q}}\$g7 1/2-1/2

Special Prize: Var. 3390 Steffen Nielsen

A long journey of WK to find haven from perpetual check, was observed in the past. The fine point here is an exact 3rd move, which uniqueness is revealed only at the end of the solution.

1...分**f3+ 2.**營**f1** 2.營**g**2? 買**g5+** perpetual **2...汽a1+** Now white has three choices: 3. 當g2 or 3. 罩b1 or 3. 罩c1. 3. 罩b1!! Try: 3. 當g2? 罩g1+ 4. 當h3 包g5+ 5. \$\dispha \displass f3 + 6. \$\displass h5 \quad \text{E}h1 + 7. \$\displass g4 \quad \text{E}g1 + 8. \$\displass f5 \quad \text{E}g5 + 9. \$\displass f6 \quad \text{E}g6 + 10. \$\displass xf7\$ ②e5+11. ⑤f8 ②d7+12. ⑤e8 ②e5 13. ⑥b6+ ⑥e2 14. ⑥d8 ☐d6+15. ⑥c7 (?) (15. \$\displayse\$ =) 15...\displayset d7# The rook on b8 blocks the escape of the White king. Correction try: 3.\(\mathbb{Z}\)c1 \(\mathbb{Z}\)xc1+ 4.\(\mathbb{Z}\)g2 \(\mathbb{Z}\)g1+ 5.\(\mathbb{Z}\)h3 \(\mathbb{H}\)h1+ 6.\(\mathbb{Z}\)g4 \(\mathbb{Z}\)g1+ 7.\(\mathbb{Z}\)f5

Steffen S. Nielsen Martin Minski



Pavel Arestov Petr Kirvakov



Draw

6+2

Steffen S. Nielsen



Win Btm

트g5+ 8.當f6 트g6+ 9.當xf7 シe5+ 10.當f8 シd7+ 11.當e8 シe5 12.싫b6+ 뽑e2 (12...當f4 13.當d8 d2 14. 4e3+ &xe3 15. 2b1) 13. 4e3 (13. 4e3+ 13...d2! -+ 14. 2b2 is not possible, because the bishop is on b6. 13... \(\bar{Z} \)d6+? 14. \(\bar{Z} \)c8 Unblock of c8. The point of 3... \(\bar{Z} \)c1!? or 14. \(\bar{Z} \)c7 \(\bar{Z} \)d7+ 15. \(\bar{Z} \)c8 3... **三xb1+ 4. 管g2 三g1+ 5. 管h3 全g5+** 5... **三h1+** 6. **管g4 三g1+** 7. **管f5** transfers to the mainline **6.발h4 화f3+ 7.발h5 벌h1+!** or 7...필g5+ 8.발h6 필g6+ 9.발h7 シg5+ 10.발h8 필h6+ 11.발g7 필g6+ 12.當f8 +- 8.當g4 買g1+ 9.當f5 買g5+ 10.當f6 買g6+ 11.當xf7 勾e5+ 12.當f8 勾d7+ 12...這f6+ 14... 查f4 15. 萬c4+ 查f5 16. 查d8 +- **15. 當d8** 萬**d6**+ 15... d2? 16. 萬c2! +- The point of 3. 萬b1! in comparison to 3. \(\mathbb{E}\)c1!? **16.\(\mathbb{E}\)c7** \(\mathbb{E}\)d7+ **17.\(\mathbb{E}\)b8** +- Unblock of b8. The other point of 3.\(\mathbb{E}\)b1! 1-0

1st Honorable Mention: Var. 3389 Janos Mikitovics

Simple, yet very precise play. A neat knight sacrifice paves the way to victory. **1.₺b4!** (1.b6? ②c8! 2.②d5+ 鼍xd5 3.b7 ⑤b6+ 4.₺b4 ⑤d7! = (4...鼍d8? 5. 萬a6!! ②d7 6. 萬d6 +-)) **1... ②e3 2.b6!** (2. ②c5? ②xb5! =) **2.... ②c8! 3.**4\d5+!! \(\Pi\x\d5\) 3...\(\Pa\d4\) 4.\(\Pa\a8\)! \(\Delta\x\b6\) 5.\(\Delta\x\b6\) \(\Pa\d6\) 6.\(\Delta\c4\)! \(\Delta\c4\)! \(\Pa\d6\) 6.\(\Delta\c4\)! \(\Pa\d6\) 6.\(\Delta\c4\)! \(\Delta\c4\)! \ 8.\(\mathbb{Z}\)xd6# 4.b7 \(\overline{D}\)e7 5.\(\mathbb{Z}\)a6!! 5.b8=Q? \(\overline{D}\)c6+ = 5.\(\mathbb{Z}\)c3? \(\mathbb{Z}\)d8 = 5...\(\mathbb{Z}\)d4+ 6.\(\overline{D}\)b3 or 6.\$c3 6.\$b5? \$\mathref{\mathref{Z}}\$d5+ 7.\$b6 \$\mathref{\mathref{Z}}\$d6+ 8.\$b5 \$\mathref{Z}\$d5+ 9.\$b4 \$\mathref{\mathref{Z}}\$d4+ 10.\$b3 loss of time **6... \(\maxd3\)** + **7.\(\maxd3\)** b**2** or **7.\(\maxd3\)** c**2 7... \(\maxd8! 8.\(\maxd3\) a8!** 8.\(\maxd6\) e6+? \(\maxd4! = 8... \(\begin{aligned}
8... \(\beta\d2+\) 9. \(\beta\c2\) (10. \(\beta\c4\) \(\beta\d4+\) 11. \$\displace{c}5 \boxed{\pi}d5+ 12. \$\displace{b}6 \boxed{\pi}d6+ 13. \$\displace{c}7 \boxed{\pi}c6+ 14. \$\displace{d}7 \boxed{\pi}b6 =) 10... \$\displace{c}6 11. \$\boxed{\pi}e8+\$ 當d4 12. 且d8+ 包xd8 13.b8=當 當e4!! 14. 當b4+ 且d4 15. 當e7+ 當f5! 16. 當c5+ ቄe4 17. ቄe7+ ቄf5 positional draw. 9...ሩጋc6 10. ቯe8+! ቄd3 11. ቯd8+ +- 1-0

János Mikitovics 1st HM IRT 2020



Win 5 + 3

2nd Honorable Mention: Var. 3444 Sergiv Didukh

An amusing concept – white withdraws his pieces only to re-develop them immediately. It resembles Costeff's Ke1/h8 sp. Prize in Humor ty 2004. One would like to see a final withdrawal to the first rank, as suggested by the composer, but this line is not unique. The author is a chess blogger, who occasionally tries his hand in composing.

1.Ձc1! 1.O-O-O? &c8 = 1.Ձc5? e3 2.Ձb1 Ձb7! = 1.Ձb2? e3 2.ଞ∡xa5 exd2+ 3. \$\d2 \mathbb{H}\eq2+ 4. \$\d1 \mathbb{L}\eq4 5. \mathbb{L}\ext{xf6} \mathbb{H}\eq4 = \begin{array}{c} \begin{array}{c} \mathbb{L}\ext{b1!} \ 2. \Delta \f3? \mathbb{L}\ext{b7!} = \end{array} 2... **汽e5** Black can try a sacrifice 2... **公**c6 with the idea to profit from White's intentional underdevelopment 3.\(\mathbb{Z}\)xa6 \(\Delta\)d4 4.\(\mathbb{Z}\)xf6 \(\Delta\)xc2+ 5.\(\mathbb{E}\)e2 \(\Delta\)d4+ 6.\(\mathbb{E}\)d3 \(\mathbb{B}\) Another attempt to drop a piece 3...\(\mathbb{Z}\)c5 4.\(\mathbb{L}\)c3! f5! forces White to find several precise moves: 5.\(\mathbb{Z}\)xa5 \(\mathbb{Z}\)xa5 f4 7.\(\Dar{D}\)a3! \(\mathbb{D}\)d6 (7...\(\mathbb{C}\)c6 8.c4 ②c8 9.2c2 ②xg4 10.2b4+ 3d6 11.2d5 +-) 8.c4 ②c8 9.2b5+ 3c5 10.2xc7 2xg4 11.2xf4 + -4.2c3! (4.2xf6? 2b4! 5.2g5 2xg4 6.2xe3 2c4 = 4.2d4?ቴ xf6 =) **4... ቯxb2** 4... ቯc5 5.h5 ቴ e6 6.h6 ቴ f7 7.h7 ቴ g7 8.ይe4 ቯxc2 9.ቯxa5 \(\mathbb{Z}\)e2+ 10.\(\mathbb{Z}\)d1 \(\mathbb{Z}\)xb2 11.\(\mathbb{Z}\)xa6 +- **5.O-O-O+!** The King keeps his promise 5... \$\text{\$\text{e6}} 6. \text{\$\text{\$\text{\$xb2}}\$ wins, e.g. 6... \$\text{\$\text{\$\text{\$c4}}\$} + 7. \text{\$\text{\$\text{\$c1}}\$ \$\text{\$\text{\$\text{\$\text{\$\text{\$e5}}\$}} 8. \text{\$\ext{\$\text{\$\text{\$\text{\$\exitt{\$\ext{\$\exitt{\$\text{\$\exitt{\$\exitt{\$\text{\$\text{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\text{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\text{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\chinx{\$\exitt{\$\exitt{\$\text{\$\exitt{\$\exitt{\$\exitt{\$\text{\$\exitt{\$\exitt{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\exitt{\$\text{\$\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\ex 10.**2**c3 1 -0

Sergiv Didukh 2nd HM IRT 2020



7 + 8

Special Honorable Mention: Var. 3443 Yochanan Afek

Delicate and aesthetic, presenting a synthesis of two known variations. The solution ends with an identical anticipated De Feijter study (Kg8/Kg2 Deventer Dagblad).

1. 其e1 b4 2. 對f7! 2. 其a1? b3 3. 對f7 當c7 4. 當e6 當c6 5. 當e5 當c5 -+ 2.b3? 具f6 -+ 2.\(\mathbb{G}\)d7? \(\mathbb{G}\)f6 -+ 2...\(\mathbb{G}\)3.\(\mathbb{G}\)e6 \(\mathbb{G}\)d2 4.\(\mathbb{G}\)a1!! Logical try: 4.\(\mathbb{G}\)d1 (\(\mathbb{E}\)f1/\(\mathbb{E}\)g1/\(\mathbb{E}\)h1) \(\mathbb{E}\)c3! 5.\(\mathbb{E}\)d5! \(\mathbb{E}\)xb2 \(6.\mathbb{E}\)c4 \(\mathbb{E}\)c1! \(-+\)4...\(\mathbb{E}\)c3! 5.\(\mathbb{E}\)d5! \(\mathbb{E}\)xb2 6.\$c4 \$\textit{Q}\$xa1 7.\$\text{\$\text{\$\genty}\$xb3 \$\text{\$\text{\$\genty}\$e5 8.\$\text{\$\text{\$\genty}\$xa2 draw.}

Yochanan Afek



Draw

1st Commendation: Var. 3440 Yehuda Hoch & Itay Richardson

Lively play leads to a nice domination of the BQ. Unfortunately, this domination was already executed in a stunning way by Zhukov, Kh3/Kc8 1st prize Thirizi 2016.

1.fxe7 1.\(\text{2xf7}\) \(\text{\text{gxe3}}\) 1.c7+\(\text{\text{\text{2}}}\) xc7 2.\(\text{\text{\text{2}}}\) xd8 1...\(\text{\text{2}}\) d6 2.c7+ 2.\(\text{\text{\text{2}}}\) f4 \(\text{\text{\text{2}}}\) c5 3.\(\text{\text{\text{2}}}\) xd6+ @xd6 4.c7+ @xc7 2...@xc7 2...@xc7 3.@xd4 @xe7 4.@b6 3.4)e6+ @d7 4.e8=營+! 營xe8 5. Qxd4 b5+ 6. 營a3 公c4+ 7. 營xc4! 營a5+ 8. 營a4!! bxa4 9.b4! wins as the black queen is dominated.

2nd Commendation: Var. 3438 Itay Richardson

The moves 3.Re8! and 6.Nc7+! are worthwhile.

\$\delta\$xb8 5.\d6 4.f7 \(\Q\)xf7 5.\dag{\psi}xf7 \(\delta\$e7 5...\delta\$e7 6.\delta\$xd5+\delta\$b8 (6...\delta\$b7 7.\delta\$g8+

8 2 Y 1 1 宜 允 允 👑 ₩ Win 7 + 6

Yehuda Hoch

Itay Richardson

1st Com IRT 2020

월b8 8.₩d5+) 7.₩d8+ &b7 8.₩d5+ &b6 9.ᡚd6 = **6.ᡚc7+!** thematic try: 6.₩xe8+ ₩xe8 7.ᡚc7+ \$b7 8.2xe8 \$c6 9.\$b4 2h8 -+ 6...\$b7 7.4xe8 \$xf7 8.4\d6+ draw.

3rd Commendation: Var. 3387 Michal Hlinka & Lubos Kekely

Black searches for a way to give up his rook for white's two pawns. Clever play by white's knights prevents him from achieving this goal.

1.约b2+ 1.公c3+? 當d2 2.公b1+ 當d1 = 1...皆e1 1...當d2 2.公c4+ +- 1...皆e2 2.公g1+ +- 2.寬e6 營e2+! 2... \(\begin{aligned}
2... \(\begin{aligned}
2 + 3 \disphi + 3 \d ቄe4 7.ᢒc7 ፲h8+ 8.ቄg3 ፲g8+ 9.ቄf2 ፲f8 = **6...፲a8** 6...፲b8 7.f6 +- **7.ᢓc4+** 7.f6? ፲xa6 8.f7 ፲a8 = 7...增e4 8.f6 當f5 8... 其xa6 9.f7 且a8 10.如d6+ 當e5 11.如e8 +- 9.如b6 且a7 9... 且h8 10.如c5 +- 9... 其xa6 10.f7 +- **10.公c8 汽xa6 11.f7** and wins 1-0

4th Commendation: Var. 3523 Peter Krug & Mario Garcia

A host of nice combinational ideas not always connected to a coherent picture.

1.g6! with two lines: 1) **1...c2 2.曾g7!** 2.**②**xc2? 營xc6 3.**③**a4 (3.**⑤**ef6+ exf6 4.g7 f5+ 5.**③**xh7 營g6+ 6.**⑤**g8 \$d7 -+) 3... \$\text{\text{\$\psi}} xa4 4.g7 \$\text{\$\text{\$\psi}} xe4 5.g8=O+ \$\text{\$\psi} d7 6.\$\text{\$\text{\$\psi}} xf7 \$\text{\$\text{\$\psi}} e6+ 7.\$\text{\$\text{\$\psi}} xe6+ \$\text{\$\psi} xe6 -+ \mathbb{2}... \$\text{\$\psi} ye4 2... \$\text{\$\psi} xg6 3.c7 c1=O\$ 4.♠b5+ ♥d7 5.♠ec3! = positional draw 3.♠\d6+! 3.♠ef6+? exf6 4.♠xc2 ♥g5 5.c7 &d7 6.♠d3 ♥xd5 7.gxf7 \(\psi g5 + 8.\psi xh7 \(\psi c5 9.\psi g8 \) a4 10.\(\psi b5 + (10.f8=Q \(\psi xf8 + 11.\psi xf8 \) a3! -+) 10...\(\psi xb5 11.c8=Q+ ሜxc8 12.f8=Q+ ቌc7! -+ **3...exd6 4.c7 fxg6** 4... ሤxg6+ 5.Ձxg6 c1=Q 6.Ձd3! ሤg5+ 7.ቌh8 ሤe5+ 8.ቌg8 293+9.268 = 98 positional draw 5.216+98 e7 6.216+198 = positional draw

2) 1... 🗳 xc6 2. 🖺 b5! 🗳 xb5 3. 🔾 c7+! 3.g7? 🗳 xd5 4.g8=Q+ 🕏 d7 -+ 3... 🗳 f8 4.g7+! 4. 🖾 xb5? c2 5.當xh7 (5.gxh7 c1=Q+ -+)5...fxg6 -+ 4...當g8 5.分f6+ exf6 6.分d5 營xd5 = stalemate

5th Commendation: Var. 3524 Mario Garcia & Vladislav Tarasiuk

It would have been better to delete the first 3 moves. Precise play, but not particularly interesting, except for the accurate choice of a bishop's move on the 9th turn.

公xb8 5... 三xb8 6. 且e6 三d8 7. 且xd7 三xd7 + 8. 當b6! 當d4 9.a6 = **6. 皆b7!!** Try: 6.a6? 公c6+! 7. 當b6 三h6 8.a7 ②xa7+! 9.\$xa7 闰h7 -+ **6...②d7** 6...\$d4 7.a6 ②d7 8.a7 = **7.a6** 闰**h6!** 7...②c5+ 8.\$b6 ②a4+ 9.\$a5 = **8.a7!** 8.\$c7? \$b6 -+ **8...\$b6 9.\$\Delta\$b3!!** 9.a8=Q? \$\Delta\$xa8 □68+! 11.\$b7 □67 -+ 9.\$\Delta\$2? \$\Delta\$d4 10.a8=Q &xa8 11.&xa8 \(\) a6+ -+ 9.\(\) d4! 10.\(\) f3 \(\) c5! 11.a8=Q \(\) xa8 12.\(\) xa8 \(\) b6 -+ **9...\(\) d4** 10.a8=Q 公xa8 11.當xa8 當c5 12.當a7! draw 12. ac2? 當b6! -+

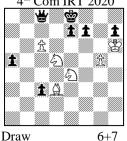
Itay Richardson 2nd Com IRT 2020



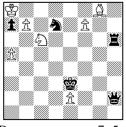
M. Hlinka L. Kekely 3rd Com IRT 2020



P. Krug M. Garcia 4th Com IRT 2020



M. Garcia V. Tarasiuk 5th Com IRT 2020



Draw 7+5

6th Commendation: Var. 3527 Yehuda Hoch

Short and sweet.

1. **冯a6+ 愛g5** 1...e6 2.Raxe6+ 鸷xh7 3. ��xc3 h1=Q+ 4. 鸷b8 鸷g7 5. ��c7+ 鸷f8 6. \(\mathbb{A}\) a6 \(\mathbb{B}\) g1 7. \(\mathbb{A}\) f6+ \(\mathbb{B}\) e8 8. \(\mathbb{A}\) h6 \(\mathbb{A}\) d4 9. \(\mathbb{A}\) h8+ 2. \(\mathbb{A}\) h6!! \(\mathbb{B}\) xh6 3. \(\mathbb{A}\) h3+!! \(\mathbb{B}\) xh3 **4.h8=₩**+ 1-0

Special Commendation: Var. Michael Pasman

Inventive play, and a sort of 'task', in which white sacrifices his entire army. Yet, an overcrowded starting position, brutal play full of captures, and an anticipation by Kubbel (Kh4/Kf5, 1917) to the Re5+ motive, were against a higher grading.

1.\(\partia\)xg7+! 1.\(\partia\)d3+? \(\partia\)xd3 2.\(\partia\)xg7+ \(\partia\)d5! 1...\(\partia\)xg7 1...\(\partia\)d5 2.c4+! \(\partia\)xc4 3.\Bar{x}a4+ +- 2.\Dar{d}d3+! 2.\Bar{e}8+? \Dar{e}6 3.\Dar{d}3+ (3.\Dar{x}c6+ \Bar{e}d5! 4.\Dar{b}4+ \Bar{e}c4) 3...Qxd3 4.\(\Delta\xc6+\Barger^4d5!\) 5.\(\Delta\beta+\Barger^4t\) 2...\(\Delta\xd3+\2...\Delta\xd3\) 3.\(\Delta\xc6+\dxc6+\dxc6\) 3...\$d5 4.\$b4+\$c4 5.cxd3+) 4.c4+\$e6 5.\$\mathbb{E}e8+\$\mathbb{E}\text{xf7} 6.\$\mathbb{E}\text{xe1} 3.cxd3 \mathbb{Q}e4+! 3... \d2 4.f8=0 +- \dag{x}d3+5. \dag{x}f2 \dag{d}d2+6. \dag{e}e2 +-4. \dag{g}4!! Try: 4.dxe4? \dag{x}e4+ 5.\$\displant{\pi}f2 \displant{\pi}h4+ 6.\$\displant{\pi}f1 \displant{\pi}h3+ 7.\$\displant{\pi}e2 \displant{\pi}g2+ = perpetual check 4...\$\displant{\pi}f2! 4...\$\displant{f5+} 5.2xf5 2e2+ 6.2h3! 2xf5 (6...2e6 7.2e8! 2d5 8.2xe6 2h5+ 9.2h4 2xf7 10.\(\mathbb{E}\)f6) 7.\(\mathbb{E}\)e8+! \(\Delta\)ce7! 8.\(\mathbb{E}\)xe7+! \(\Delta\)xe7 9.c4+! \(\Delta\)e6 10.f8=\(\Delta\) \(\Delta\)xd3+ 11.\(\Delta\)g4 \$\delta e4+ 12.\delta f4 \delta g2+ 13.\delta g3+-)(4...\delta d2 5.\delta e8+\delta e6 6.\delta xe6+ dxe6 7.\delta xc6+ \bigcirc xc6 8. \bigcirc e1 is the same as the main line 5. \bigcirc e8+! 5.f8= \bigcirc \bigcirc g2+ 6. \bigcirc h4 \bigcirc h2+ = 5.2xc6+ dxc6 6. 2e8+ 2e6 7.c4+ 2xb2 8.f8= 2g2+ = 5...2e6 6.\(\mathbb{Z}\)xe6+! dxe6 7.\(\mathbb{Z}\)xc6+ 6.\(\mathbb{Z}\)xe7+ \(\mathbb{Z}\)e6 7.\(\mathbb{Z}\)xe6+! dxe6 8.\(\mathbb{Z}\)c6+!! \(\mathbb{Q}\)xc6



Yehuda Hoch

Win 5+5

Michael Pasman Sp. Com IRT 2020 **İ**İ 分 🛕



8...\$d5 9.\$e7+\$c5 10.\$a3++- **9.\$\text{\$\text{\$\frac{1}{2}}}e1+\text{\$\text{\$\frac{1}{2}}}\$d4 11.\$f8=\text{\$\text{\$\text{\$\frac{1}{2}}}\$\text{\$\text{\$\frac{1}{2}}}\$e2+ 12.\$\text{\$\text{\$\frac{1}{2}}}\$h4 \$\text{\$\end{2}}\$}}}}}\$e1.\$}\$e3.}}}}}}}}}** = 9... \$\ddf 9... \text{\text{\text{\$\exitt{\$\xi\exitt{\$\text{\$\xi\exitt{\$\xi\exitt{\$\text{\$\exitte}}}}\exitt{\$\text{\$\exititin\exititt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\tex{

= 10... 營xf8 10... 營xe1 11. 營f4 +- 11. 邑e5+!! dxe5 11... 登xe5 12.c4# 12.c4+ 貸d6 13. 鱼a3+ 貸d7 14. Qxf8 曾e8 15.h7 曾xf8 16.h8=對+ 1-0

Israel Ring Tourney: Selfmates 2019-2020

Judge: Gennady Kozyura, International Judge (Ukraine), February 2021

The competition included 26 problems from 13 problem experts from the following countries: Germany, Israel, Russia, Slovenia, Ukraine. I checked all the problems for correctness using the Gustav 4.0c program in the Bruto Force mode.

Problem No. 3229 is carried over to the next cycle, since the judge is the co-author. No. 3280: the lack of an answer to the check in a two-move, without proper content, is a big drawback. No. 3282: it is necessary to finalize and make two full-fledged versions with model mats.

In general, the competition must be considered good; the prize problems have a chance to get into the FIDE album. I would like to thank the editors who entrusted me to judge this competition. The compositions were created to give joy to people! It was nice to award good problems!

I. Selfmates in 2 to 4 moves

1-2nd Prize: Var.3408 Mark Erenburg.

Cyclic theme of Svoboda (Zilahi) performed for the first time! If it were not for the roughness in the latter variant, then the task would be the sole leader. I would like to note the author's desire for new ideas.

1.4\e6! - zz

1... ♠xc7 2. ♠xc7(A) d3 3. ♥a2+ ♠xa2#(B);

1...d3 2.\(\mathbb{Z}\xb4+(B)\) \(\mathbb{Q}\xb4\) 3.\(\mathbb{Q}\d2+\) exd2#(C);

1... \(\) b6 2. \(\) xd4+ \(\) xd4 3. \(\) xe3+(C) \(\) xe3#(A)

Mark Erenburg



S#3 10 + 7