

RIGA, SATURDAY, 9 MAY 2020 AT 12:00

Latvian Chess problem society kindly invites solvers to participate in the 47th Latvian Chess Solving Championship which will take place in Riga, on May, 9, 2020.

1972 – 2017: 1st to 44th Latvian Solving Championships were National competitions; since 2018: 45th to 47th Championships are National and International as well.

The competition is registered for the World Solving Cup 2019/2020.

Format of competition

Same, as Latvian Championships 2018 & 2019, the competition will include Fairy problem, hs# *

Type: Open tournament – 2 rounds, 120 min. per round with 7 problems in each round, 70 maximum points across all problems, every solved problem counts.

- 1st round: #2, #3, endgame, h#, #n, s# and a fairy problem hs#
- 2nd round: #2, #3, endgame, h#, #n, s# and a fairy problem hs#

Time schedule

Registration from 10:30 1st Round 12:00 – 14:00 Coffee break 14:00 – 14:30 2nd Round 14:30 – 16:30 Coffee break 16:30 - 17:15 **Prize giving ceremony** ~17:15 – 17:45 *Cups and medals for the overall winners of International and National championship, and for the National winners by category.*

Place

"<u>T-ELPA</u>" conference hall, Zemitāna iela 9, by Zemitāni railway station (10 minutes ride from city center by car, bus or train; free parking place on the site)



Hotels on 600-700m distance, about 45-60 EUR/night for single room at Booking.com:

- Riga VEF Hotel (<u>https://www.rijahotels.com/en/hotels/rija-vef-hotel</u>);
- Augustine Hotel (<u>http://www.hotelaugustine.lv/about-hotel</u>)

Directors: Jūlija Visocka & Antons Gajevskis (Latvia)

Official web page: http://www.chessproblem.lv/sacensibu-kalendars/47-latv-champ/

Entry fee: €15 includes unlimited good coffee/tea/water during the day and snacks for the both coffee breaks.

*Fairy problem included in the competition – help self-mate, **hs#n**:

White moves first and is mated; Black helps until his final move, which must be forced, as in a selfmate.

Examples from the 46th Latvian Championship:



1.Re4 Rh7! (1...Bg1? 2.Rc3??) 2.Be8 Qg7! (Qe7? Qf7?) 3.Bd7+ Qxd7#

1.Se2 Bg1! (1...Rh7? 2.Be8??) 2.Rc3 Qf2! (Qd4? Qe3?) 3.Rc5+ Qxc5#

Some more examples with animated solutions: http://juliasfairies.com/problems/jf-2019-ii/no-1437/ http://juliasfairies.com/problems/jf-2018-ii/no-1300/ http://juliasfairies.com/problems/jf-1017-0318/no-1283/ http://juliasfairies.com/problems/jf-2019-i/no-1451/ http://juliasfairies.com/problems/jf-2019-i/no-1410/ http://juliasfairies.com/problems/jf-2018-ii/no-1354/

Contact / registration

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a) 1...Rd4 2.Bd6 Be1 3.Bxc5 Rb4 4.Bf2+ Bxf2#

b) 1...Be7 2.Rc5 Rh8 3.Rxc6 Bd8 4.Rh6+ Rxh6#