Italy – Israel Friendly Match in Chess Problem Composition Announcement

We are delighted to announce the friendly match between our countries. The match will be in three sections:

A) Mate in 2 moves; B) Helpmate in 2.5 or 3 moves; C) Fairy problems

Details on the themes for each section and judges names are included in the annex.

Tourney organizers and country captains: Antonio Garopalo – Italy Evgeny Bourd & Shaul Shamir – Israel The tourney director will be Julia Vysotska - Latvia

Each country will be represented by 6 problems in each section. Each composer can compose, as a single author, no more than 3 problems in one section. In cases of multiple authorship the contributing values of each composer will be according to the number of authors. Thus, for problems with 2 authors each is accounted for half a problem, for 3 authors each is accounted for one third, etc. This means that a composer can participate in more than 3 problems in cases of multiple authorship.

All problems will be ranked by the judges, from 1st to 12th place. The points will be given as follows:

 1^{st} Place = 14 points; 2^{nd} place = 12 points; 3^{rd} place = 10 points; 4^{th} place = 9 points; 5^{th} place = 8 points... 12^{th} place = 1 point

The country accumulating the most points in a certain section will be the winner of that section. The overall winner will be determined by combining the points of all three sections.

Each country, through the captains, will send the problems that represent it to the tourney director until December 31, 2014. The tourney director will send the problems, anonymously, to the judges. Thus, each judge will receive 12 anonymous problems ordered, as done in WCCT, initially according to the WK position.

The tourney director will also send the all problems, again anonymously, to the team captains. This will allow each country to examine the problems of the other country. Each country can send comments concerning originality, legality, or on the correctness of the solution provided (e.g. duals, multiple refutations to tries). No comments on thematic issues can be sent as this is the concern of the judges. Comments can be sent to the tourney director until March 31, 2015.

Intended end of judgment period is end of June, 2015 and announcement of the result should be in July 2015.

Wishing success to everyone Antonio Garofalo Evgeny Bourd Shaul Shamir

Annex – Sections and themes

A) Mate in 2 moves. Judge: Claude Wiedenhoff, France

<u>Theme:</u> In at least two phases different threat mates are given at the square vacated by the key piece. Showing the theme in multiple solutions is acceptable. In the example the key piece is Be5 and the threats are 2.Sg-e5#; 2.Sc-e5#; 2.e5#.



B) Helpmate in 2.5 or 3 moves. Judge: Christopher Jones, UK

<u>Theme:</u> In the diagram position a black piece X stands on square A where it interferes with a black piece Y. In the course of the solution X moves away from square A and then returns to it. Y does not move. In the mate position, Y would prevent the mate were it not for its being interfered with by X. Square A is not adjacent to the BK in the mate position. In the second and any further solutions, the theme can be shown using either the same or other pieces. Anticipatory interferences lines are permitted.



C) Fairy. Judge: Juraj Lörinc, Slovakia

<u>Genre:</u> Mate in 3 moves with at least one of Chinese pieces Pao, Vao, Leo, or Nao. Any numbers of fairy pieces of these types are allowed, but no other fairy pieces or fairy conditions.

<u>Theme:</u> The same white Chinese piece makes at least 3 different 2nd moves (attacks). The 2nd move of a threat can be counted as thematical. The thematic play can be shown between set play and/or tries and/or solution(s). For example, it is possible to have the single thematic 2nd move in each of three phases, or in 1+2 style etc. It is possible to use any number of the listed Chinese pieces for any purposes in the problems - for blocking, cook-stopping, guarding, etc.

Definitions:

Leo: without capturing moves as a Queen, but captures and checks by hopping over the captured piece and landing on any square beyond.

Pao: without capturing moves as a Rook, but captures and checks by hopping over the captured piece and landing on any square beyond.

Vao: moves like a regular Bishop when not capturing and captures by hopping over the unit and landing on any square beyond.

Nao: moves like a regular Nightrider when not capturing and captures by hopping over the unit and landing on any square beyond.

Examples

Zdeněk Mach The Fairy Chess Review 1938



Juraj Lörinc 4th Com Jubilé E. Manolas-60 2010



Brian D. Stephenson The Problemist 1990



1.ᡎf4! [**2.ᡎb4** [3.单b7#]] 1...c5 2.ᡎ×f7 [3.单b7#] 1...b4 2.ᡎ×a4 [3.④c8#]

Economical position contains single white Pao who makes exactly three quiet attacks, with three model mates. 1. ₫a4! [2. ☎f7+ 凿b1 3. ☜g6#] 1...□hg1 2. ☎g8+ 當b1 3. ☜h7# 1...□g2 2. ☎e6+ 當b1 3. ☜f5# 1...□eg1 2. ☎d5+ 當b1 3. ☜e4#

Thematical Vaos with emphasis on the analogy of variations. The guard-unguard by black Paos is answered by Siers battery play with white Vao as front piece. 1.□f4! [2.३)f6+ gxf6 3.□xf6#] 1...□h6 2.३)d1 [3.4)fd4#] 2...\$)d2 3.4)e7# 1...조]f6 2.३)g1 [3.4)bd4#] 2...\$)f2 3.4)a5#

While the threat is ordinary, the two variation attacks show specific Chinese strategy: "Leo moves into position so that White can activate its line as indirect antibattery in the variation threat. Black moves onto the line, counting upon the line deactivation by the variation threat, but this means line is already activated and White can play differently"