

Editor: Jos Jacobs • Lay Out Editor: Akis Kanaris
Issue No. 4

## The Game Of Chess Enters The Scene



In Sunday's Chess Simultaneous event, International Grand Master Tigran Gharamian faced 30 opponents from all ages, as these pictures of some younger and older people clearly prove.

## Today's Program

## Bridge

Open, Women's \& Senior Teams:
10.30 hrs: Round Robin, round 13
14.00 hrs: Round Robin, round 14
17.00 hrs: Round Robin, round 15

## Chess

09.30 hrs: Course
16.30 hrs : initiation

## Go

Men's \& Women's Individual tournament: 10.00 hrs: Round 2
14.30 hrs: Round 3

## Draughts

10.00 hrs:WCup round 5
16.30 hrs: Rapid tie-break
17.30 hrs: Blitz tie-break
18.00 hrs: GL tie-break

## Xiangqi

Men's \& Women's Individual tournament:
09.00 hrs: Round 7

Men's Individual tournament:
14.00 hrs : Round 8
16.10 hrs : Round 9

## History of Draughts

## Ancient games

A similar game has been played for thousands of years. A board resembling a draughts board was found in Ur dating from 3000 BC . In the British Museum are specimens of ancient Egyptian checkerboards, found with their pieces in burial chambers, and the game was played by Queen Hatasu. Plato men-


An Alquerque board in its starting position tioned a game, пहтTعıa or petteia, as being of Egyptian origin, and Homer also mentions it. The method of capture was placing two pieces either side of the opponent's piece. It was said to have been played during the Trojan War. The Romans played a derivation of petteia called latrunculi, or the game of the Little Soldiers.

## Alquerque



An Arabic game called Quirkat or al-qirq, with similar play to modern draughts, was played on a $5 \times 5$ board. It is mentioned in the IOth century work Kitab al-Aghani. Al qirq was also the name for the game that is now called Nine Men's Morris. AI qirq was brought to Spain by the Moors, where it became known as Alquerque, the Spanish derivation of the Arabic name. The rules are given in the 13th century book Libro de los juegos. In about IIOO, probably in the south of France, the game of Alquerque was adapted using backgammon pieces on a chessboard. Each piece was called a "fers", the same name as the chess queen, as the move of the two pieces was the same at the time.

## Evolution

The rule of crowning was used by the 13 th century, as it is mentioned in the Philip Mouskat's Chronique in 1243 when the game was known as Fierges, the name used for the chess queen (derived from the Persian ferz, meaning royal counsellor or vizier). The pieces became known as "dames" when that name was also adopted for the chess queen. The rule forcing players to take whenever possible was introduced in France in around I535, at which point the game became known as Jeu forcé, identical to modern English draughts. The game without forced capture became
known as Le jeu plaisant de dames, the precursor of international draughts.
The 18th century English author Samuel Johnson wrote a foreword to a 1756 book about draughts by William Payne, the earliest book in English about the game.

## English draughts

English draughts (American $8 \times 8$ checkers) has been the arena for several notable advances in game artificial intelligence. In the 1950s, Arthur Samuel created one of the first board game-playing programs of any kind. More recently, in 2007 scientists at the University of Alberta evolved their "Chinook" program up to the point where it is unbeatable. A brute force approach that took hundreds of computers working nearly 2 decades was used to solve the game, showing that a game of draughts will always end in a stalemate if neither player makes a mistake. The solution is for the draughts variation called go-as-youplease (GAYP) checkers and not for the variation called three-move restriction checkers. As of December 2007, this makes English draughts the most complex game ever solved.


## Important notice!

The Grand Palais is a non smoking area It is thus forbidden to smoke inside the Grand Palais


On a regular daily basis BridgeTopics.com will transmit videos giving impressions from the Grand Palais in Lille about the 2nd World Mind Sports Games, by means of interviews with players and personalities of all sports.

The link is: http://www.bridgetopics.com/20I2-2nd-world-mind-sports-games


## The Chess Simultaneous Event

by Eleuthère Moreau, Chess host

This event took place on Sunday, August 12, 2012 with the simultaneous participation of Grandmaster Tigran Gharamian (Elo rating 2663) against 30 opponents from 6 to 50 years from beginner to expert. A unique experience for them ...
At 2 p.m., the 30 players take place behind their chess boards. In the middle of the arena, GM Tigran is one against all. In the chess jargon, this is called a simultaneous event. Like a gladiator, he will give everything as he is hoping that at the end, he will be the only one left. His opponents are between 6 and 50 years of age and all are hoping to topple the Interna-
 tional Grandmaster. The game begins, silence settles, this is where the fighting gets underway. The first exchanges are crucial, everything is calculated in advance and any mistake can be fatal. Especially in front of the players, it's heavy, very heavy. But apparently they are doing not too bad, five players managing to give the GMI something very serious to think about. Even he admits that he was impressed by some of the very young players, who maybe were having just that little something that might make them champions.
For the GMI, today is more a show, people are happy to get this chance to face a champion. At 5 p.m., at the end of the meeting, the GMI is a winner, in humour, joy, and especially because the enormous pressure now falls off the shoulders of both the participants and our GMI.


## The Daily Little Interview

A new feature designed to tell you more about some of the particpants here in Lille.
Name Fangyao Pu.
Date of Birth
23 June 1983
Place of Birth
Beijing, China.

## Place of Residence

Essen, Germany. I am studying mathematical economics there.
What kind of food makes you happy?
Chinese.
And what drink?
Coca Cola.
What kind of music do you like to listen to?
Chinese, for example Jay Chou.
What do you see as your best ever result? Winning the latest German Xiang Qi Championship.
What is the best Xiang Qi country in the world? China, of course...

What are Xiang Qi players particularly good at (except for Xiang Qi)?
Football, table tennis, handball, basketball and a few other sports.
Do you have any superstitions concerning Xiang Qi?
Yes, wearing the same clothing or at least the same colour during a tournament.
Which three people would you invite to dinner? This is easy: my parents and my girlfriend.
Is there something you'd love to learn?
A few more foreign languages.


Fangyao Pu during his game with Jiang Chuan, the current World Number One XiangQi player

## XIANGQI RESULTS

INDIVIDUAL MEN ( $\mathbf{3 0}^{\prime}+\mathbf{2 0}^{\prime \prime}$ )
Ranking after 6th round

| PI. | Name | Country | 1 | 2 | 3 | 4 | 5 | 6 | 7 | Pts | Tie |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. | Wan, Chunlin | China | 29r1 | 6b1 | 11r1 | $2 \mathrm{r}^{1 / 2}$ | 5b1 | 7b1 | 3 r | 5.5 | 23.0 |
| 2. | Jiang, Chuan | China | 13r1 | 10b1 | 12r1 | $1 b^{1 / 2}$ | 16r1 | $3 b^{1 / 2}$ | 4r | 5.0 | 24.5 |
| 3. | Xie, Jing | China | $7 \mathrm{r}^{11 / 2}$ | 28b1 | 4r1 | 6b1/2 | 12r1 | $2 \mathrm{r}^{1} / 2$ | 1b | 4.5 | 23.5 |
| 4. | Nguyen, Hoang Lam | Vietnam | 8b1/2 | 19r1 | 3b0 | 34r1 | 23r1 | 5b1 | 2b | 4.5 | 19.0 |
| 5. | Nguyen, Thanh Bao | Vietnam | 15b1 | 18r1 | 16r1 | 8b1 | 1 r 0 | 4r0 | 9b | 4.0 | 23.0 |
| 6. | Zhang, Qiang | China | 27b1 | 1 r 0 | 31b1 | $3 \mathrm{r}^{1 / 2}$ | 9b1/2 | 17r1 | 10b | 4.0 | 21.0 |
| 7. | Lei, Kamfum | Macau | $3 b^{1 / 2}$ | 35r1 | 9b1/2 | 18r1 | 17b1 | 1 r 0 | 11r | 4.0 | 21.0 |
| 8. | Chan, Chun Kit | Hongkong | $4 \mathrm{r}^{1 / 2}$ | 21b1 | 23r1 | 5r0 | 15b1 | 11b1/2 | 12r | 4.0 | 21.0 |
| 9. | Trenh, A Sang | Vietnam | 30r1 | 23b1/2 | $7 \mathrm{r}^{11 / 2}$ | $11 \mathrm{~b} 1 / 2$ | $6 \mathrm{r}^{1 / 2}$ | 20b1 | 5 r | 4.0 | 19.5 |
| 10. | Che, Keng Bo | Macau | 20b1 | 2 r 0 | 15b0 | 30b1 | 22r1 | 16b1 | 6 r | 4.0 | 19.0 |
| 11. | Woo, Tsung Han Alvin | Singapore | 36b1 | 26r1 | 1b0 | $9 \mathrm{r}^{11 / 2}$ | 24b1 | $8 \mathrm{r}^{1 / 2}$ | 7b | 4.0 | 18.0 |
| 12. | Dao, Quoc Hung | Vietnam | 35b1 | 34r1 | 2b0 | 15r1 | 3b0 | 18r1 | 8b | 4.0 | 17.5 |
| 13. | Huang, Chunlong | United Kingdom | 2b0 | 20r0 | 35b1 | $21 \mathrm{r}^{1 / 2}$ | 25b1 | 24r1 | 14r | 3.5 | 17.0 |
| 14. | Wong, Ho Yee | Hongkong | 26b0 | 27r1 | $25 b^{1 / 2}$ | 24r0 | 19b1 | 23r1 | 13b | 3.5 | 14.5 |
| 15. | Shen, Gary Hao | USA | 5 r 0 | 32b1 | 10r1 | 12b0 | 8r0 | 26b1 | 16r | 3.0 | 20.0 |
| 16. | Pu, Fangyao | Germany | 31b1 | 17r1 | 5b0 | 26r1 | 2b0 | 10r0 | 15b | 3.0 | 20.0 |
| 17. | Ng, Jun Ming | Singapore | 22r1 | 16b0 | 21r1 | 20b1 | 7r0 | 6b0 | 18b | 3.0 | 20.0 |
| 18. | Xue, Zhong | Germany | 32r1 | 5b0 | 28r1 | 7b0 | 26r1 | 12b0 | 17r | 3.0 | 18.0 |
| 19. | Wang, Huichuan | Netherlands | $21 \mathrm{r}^{1 / 2}$ | 4b0 | $22 r^{1 / 2}$ | 32b1 | 14r0 | 30b1 | 20r | 3.0 | 18.0 |
| 20. | Lau, Leo KC | Canada | 10r0 | 13b1 | 34b1 | 17r0 | 27b1 | 9r0 | 19b | 3.0 | 17.5 |
| 21. | Ng, Wai Ho | Hongkong | 19b1/2 | 8r0 | 17b0 | $13 b^{1 / 2}$ | 28r1 | 27r1 | 22b | 3.0 | 17.5 |
| 22. | Chen, Jian Song | Netherlands | 17b0 | $24 r^{1 / 2}$ | $19 \mathrm{~b} 1 / 2$ | 31r1 | 10b0 | 29r1 | 21r | 3.0 | 16.5 |
| 23. | Yu, Hung Wai | Hongkong | 24b1 | $9 r^{11 / 2}$ | 8b0 | 25r1 | 4b0 | 14b0 | 30r | 2.5 | 21.0 |
| 24. | Chan, Tou Kueng | Macau | 23r0 | $22 \mathrm{~b} 1 / 2$ | 33r1 | 14b1 | 11r0 | 13b0 | 25b | 2.5 | 18.5 |
| 25. | Gu, Yi Qing | Canada | 28r0 | 29b1 | $14 r^{1 / 2}$ | 23b0 | 13r0 | 32b1 | 24r | 2.5 | 15.5 |
| 26. | Hsu, Wei Kuo | Netherlands | 14r1 | 11b0 | 30r1 | 16b0 | 18b0 | 15r0 | 31b | 2.0 | 18.5 |
| 27. | Chen, Jun | Germany | 6 r 0 | 14b0 | 29r1 | 28b1 | 20r0 | 21b0 | 33r | 2.0 | 17.5 |
| 28. | Chen, Fazuo | United Kingdom | 25b1 | 3r0 | 18b0 | 27r0 | 21b0 | 34r1 | 35b | 2.0 | 16.0 |
| 29. | Shao, Samuer | France | 1b0 | 25r0 | 27b0 | 35r1 | 33r1 | 22b0 | 32r | 2.0 | 16.0 |
| 30. | Tessen, Jörn | Germany | 9b0 | 36r1 | 26b0 | 10r0 | 31b1 | 19r0 | 23b | 2.0 | 15.0 |
| 31. | Vuibert, Jırome | France | 16r0 | 33b1 | 6r0 | 22b0 | 30r0 | 36b1 | 26r | 2.0 | 14.0 |
| 32. | Chea, Christophe | France | 18b0 | 15r0 | 36b1 | 19r0 | 34b1 | 25r0 | 29b | 2.0 | 12.5 |
| 33. | Gırımy, Xavier | France | 34b0 | 31r0 | 24b0 | 36r1 | 29b0 | 35r1 | 27b | 2.0 | 8.5 |
| 34. | Sechting, Martin | Germany | 33r1 | 12b0 | 20r0 | 4b0 | 32r0 | 28b0 | 36r | 1.0 | 17.5 |
| 35. | Nguyen, Marc-Antoine | France | 12r0 | 7b0 | 13r0 | 29b0 | 36r1 | 33b0 | 28r | 1.0 | 15.5 |
| 36. | Shen, Jerry | USA | 11r0 | 30b0 | 32r0 | 33b0 | 35b0 | 31r0 | 34b | 0.0 | 13.0 |

## INDIVIDUAL WOMEN $\left(30^{\prime}+20^{\prime \prime}\right)$

Ranking after 6th round

| PI. | Name | Country | $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{3}$ | $\mathbf{4}$ | $\mathbf{5}$ | $\mathbf{6}$ | $\mathbf{7}$ | $\mathbf{8}$ | Pts | Tie |
| :---: | :--- | :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. | Chen, Lichun | China |  | $\mathbf{1}$ | $1 / 2$ |  | 1 | 1 | 1 | + | 5.5 | 12.25 |
| 2. | Tang, Dan | China | 0 |  | 1 | 1 | 1 | 1 |  | + | 5.0 | 12.50 |
| 3. | Han, Bing | $1 / 2$ | 0 |  | 1 |  | 1 | 1 | + | 4.5 | 9.25 |  |
| 4. | Cao, Fhuong Thanh | Vietnam |  | 0 | 0 |  | 1 | 1 | 1 | + | 4.0 | 5.00 |
| 5. | Yu, Xiao Lan | Getherlands | 0 | 0 |  | 0 |  | $1 / 2$ | 1 | + | 2.5 | 1.75 |
| 6. | Wu, Caifang | USA | 0 | 0 | 0 | 0 | $1 / 2$ |  | 1 |  | 1.5 | 2.25 |
| 7. | Take, Aki |  | 0 |  | 0 | 0 | 0 | 0 |  | + | 1.0 | 0.00 |
| 8. | bye | - | - | - | - | - |  | - |  | 0.0 | 0.00 |  |

## DRAUGHTS RESULTS

| OPEN - Final Standings Round 4 |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Title | Name | Fed. | FMJD | Total | 64 | Ji, Weiming | CHN | 0 | 16 |
| 1 | GMI | Boomstra, Roel | NED | A 2402 | 43 | 65 | Budis, Oskar | POL | A 2054 | 15 |
| 2 | GMI | Chizhov, Alexey | RUS | A 2375 | 41 | 66 | De Vries, Janes | BEL | A 1970 | 15 |
| 3 | GMI | Baliakin,Alexander | NED | A 2390 | 41 | 67 | Wang, Henqxin |  | 0 | 15 |
| 4 | MI | Shaibakov, Ainur | RUS | A 2323 | 39 | 68 | Duplouy, Sebastien | FRA | A 2108 | 15 15 |
| 5 | GMI | Valneris, Guntis | LAT | A 2406 | 39 | 69 | Darry, Boris | FRA | A 1944 | 15 |
| 6 | GMI | Virny, Vadim | GER | A 2386 | 39 | 70 | De Jager, Edwin | NED | A 2106 | 13 |
| 7 | MI | Misans, Roberts | LAT | A 2332 | 37 | 71 | Tserenbyamba, Erdemb. | MGL | 0 | 12 |
| 8 | GMI | Georgiev, Alexander | RUS | A 2445 | 36 | 72 MF | Depaepe, Jimmy | BEL | A 2128 | 12 |
| 9 | GMI | Schwarzman, Alexander | RUS | A 2410 | 36 | 73 | Kollner, Odon | HUN | 0 | 12 |
| 10 |  | Kosobudzki, Lukasz | POL | A 2098 | 36 | 74 | Kawashita, Kazuaki | JPN | 0 | 12 |
| 11 | MF | Trofimov, Ivan | RUS | A 2277 | 35 | 75 | Egels, Freddy | BEL | A 1911 | 12 |
| 12 | GMI | Getmanski, Alexander | RUS | A 2365 | 34 | 76 | Cao, Xu | CHN | 0 | 12 |
| 13 |  | Gerritsen, Thijs | NED | A 2145 | 34 | 77 | Kawachi, Masato | JPN | 0 | 12 |
| 14 | GMI | Watoetin, Evgueni | BLR | A 2326 | 33 | 78 | Xu, Songren | CHN | 0 | 12 |
| 15 | GMI | Kirzner, Igor | UKR | A 2271 | 33 | 79 | Penkalo,Alex | HUN | A 1967 | , |
| 16 | MI | Aligna, Massinga Damien | CMR | C 2300 | 33 | 80 | Wiskerke, Evert M. | NED | A 1969 | 0 |
| 17 | GMI | Anikeev, Yuriy | UKR | A 2327 | 33 | 81 | Omata, Mitsuo | JPN | 0 | 0 |
| 18 | GMI | Heusdens, Ron | NED | A 2316 | 33 | 82 | Kollner, Barnabas | HUN | 0 | 0 |
| 19 | GMI | Dul, Erdenebileg | MGL | A 2307 | 32 |  | Kollner, Barnabas |  |  |  |
| 20 | GMI | Thijssen, Kees | NED | A 2341 | 32 |  | EN - Final St | ding | $R$ | 4 |
| 21 | MI | Ndonzi, Flaubert | FRA | A 2361 | 32 | Title | Nam - Final St | Fed | RMJD | Total |
| 22 | GMI | Amrillaew, Mourodoullo | RUS | A 2339 | 32 | Title | Name | Fed. | FMJD | Total |
| 23 | MI | Lagoda, Yuriy | UKR | A 2234 | 32 | MIF | Shestakova, Natalia | RUS | A 2254 | 45 |
| 24 |  | Salahov, Ramil | AZE | B 2014 | 32 | 2 MIF | Motrichko,Viktoriya | UKR | A 2250 | 39 |
| 25 | MF | Ravjir, Manlai | MGL | B 2189 | 31 | 3 GMIF | Pashkevich, Irina | BLR | A 2220 | 39 |
| 26 | MF | Luteyn, Frits | NED | A 2242 | 31 | 4 MIF | Fedorovich, Olga | BLR | A 2304 | 37 |
| 27 |  | Deleg, Battulga | MGL | A 2194 | 29 | 5 MIF | Abdullina, Olesia | LAT | A 2210 | 36 |
| 28 | MF | Van Der Stap, Peter | NED | A 2214 | 28 | 6 GMIF | Milshina, Elena | RUS | A 2236 | 36 |
| 29 |  | De Cokere, Hein | BEL | A 2028 | 28 | 7 GMIF | Nogovitsyna, Matrena | RUS | A 2291 | 35 |
| 30 | MF | Bobkov, Juri | UKR | A 2211 | 28 | 8 MFF | Sobakina, Ayyyna | RUS | A 2218 | 35 |
| 31 |  | Groenendijk, Jan | NED | A 2154 | 27 | 9 GMIF | Hoekman, Nina | NED | A 2334 | 33 |
| 32 |  | Andreev, Aisen | RUS | A 2137 | 27 | 10 MFF | Leopoldova, Nika | RUS | A 2235 | 33 |
| 33 34 |  | Isabirye, Dan | UGA | 0 | 27 | 11 MFF | Idrisova, Aygul | RUS | A 2237 | 33 |
| 34 35 | MF | Permyakov, Anton Marynenko, Dmytro | RUS | A 2118 A 2130 | 27 | 12 MFF | Wu, Mei-jhi | NED | A 2138 | 28 |
| 36 |  | Eyebe,Jean Marie | CMR | 0 | 27 | 13 MIF | Sadowska, Natalia | POL | A 2233 | 28 |
| 37 |  | Filimonov, Andrej | RUS | A 2113 | 26 | 14 | Batdelger, Nandintsetseg | MGL | 0 | 27 |
| 38 |  | Pikiniar, Vasyl | UKR | A 2018 | 26 | 15 MIF | Doumesh,Vitalia | NED | A 2214 | 27 |
| 39 |  | Diakite, Abdoulaye Ka | MLI | B 2125 | 25 | 16 | Munkhbaatar, Nyamjarga | MGL | B 2046 | 27 |
| 40 | MF | Van Ijzendoorn, Martijn | NED | A 2222 | 24 | 17 GMIF | Balthazi, Olga | UKR | A 2277 | 25 |
| 41 | GMI | Meurs, Pim | NED | A 2372 | 24 | 18 MFF | Azarova, Nurguyana | RUS | B 2097 | 25 |
| 42 | MF | Kudriavcev, Valery | LTU | A 2227 | 24 | 19 | Magone, Zane | LAT | A 2084 | 24 |
| 43 |  | Enkh-amgalan, Enkh-erd. | MGL | B 2091 | 24 | 20 | Shi, Sixuan | CHN | B 1999 | 24 |
| 44 |  | Ruesink, Henk | NED | A 2118 | 24 | 21 | Sukhee, Nyamgerel | MGL | B 1970 | 24 |
| 45 |  | Nurgaziyev, Aizat | KAZ | 0 | 24 | 22 | Kychkina, Ayanika | RUS | B 1975 | 24 |
| 46 |  | Lemaire, Maxime | FRA | 0 | 24 | 23 MIF | Fedorovich, Darja | BLR | A 2243 | 23 |
| 47 |  | Smeitink, Niek | NED | A 2109 | 24 | 24 | Erdenetsogt, Mandakhn. | MGL | B 2173 | 23 |
| 48 | MF | Kychkin, Nikolai | RUS | A 2118 | 23 | 25 | Flisikowska, Arleta | POL | A 2109 | 21 |
| 49 |  | Slezak, Mariusz | POL | A 2048 | 23 | 26 GMIF | Tansykkuzhina, Tamara | RUS | A 2333 | 21 |
| 50 |  | Surkov, Aleksandr | RUS | B 2191 | 21 | 27 | Popova, Angelina | RUS | A 2041 | 21 |
| 51 |  | Dorj, Ganbold | MGL | B 2073 | 21 | 28 | Zhao, Hanqing | CHN | B 2088 | 21 |
| 52 53 | MI | Tolchykau, Andrei | BLR CHN | A 2333 | 21 | 29 | Fang, Wenxi | CHN | 0 | 19 |
| 53 54 | MI | Xiong, Zhiyong Mariko, Mamoutou | CHN MLI | B 2101 | 21 20 | 30 | Mederska, Katarzyna | POL | A 2002 | 17 |
| 55 | , | Ldokov, Alexander | RUS | A 2149 | 20 | 31 | Yan, Jia | CHN | 0 | 16 |
| 56 |  | Zeng, Qianrang | CHN | A 1994 | 20 | 32 33 | Lian, Bo | CHN | 0 | 15 |
| 57 | MF | Reszka, Damian | POL | A 2136 | 19 | 33 | Gambarowa, Wafa | AZE | C 2213 | 15 |
| 58 |  | Tserenbyamba, Otgonb. | MGL | B 1953 | 19 | 34 | Zhang, You | CHN | 0 | 15 |
| 59 |  | Villaeys, Alain | FRA | B 1950 | 19 | 35 | Xu, Siqi | CHN | 0 | 13 |
| 60 | MF | Tuvshinbold, Otgonbayar. | MGL | A 2143 | 18 | 36 | Sohi, Parvez | IND | 0 | 12 |
| 61 |  | Gao, Wenlong | CHN | A 2099 | 18 | 37 | Gombosuren, Enktuya | MGL | 0 | 12 |
| 62 |  | Van De Weerdhof, Erik | NED | A 2150 | 16 | 38 | Sohi, Parwaan | IND | B 1900 | 12 |
| 63 | MF | Machtelinck, Kevin | FRA | A 2170 | 16 | 39 | Kollner, Dora | HUN | 0 | 0 |

## GO RESULTS

| MEN |  |  |  |
| :---: | :---: | :---: | :---: |
| Board | Black | White | Result |
| I | Thanap. Tiawattananont (4d) | Hao-Hung Hsu (7d) | 0-I |
| 2 | Hsin-Wei Hung (7d) | Yang Xu (6d) | 1-0 |
| 3 | Gerardus Groenen (6d) | Nai-Fu Kuo (7d) | O-I |
| 4 | Yu-Cheng Lai (7d) | Lukas Kramer (5d) | 1-0 |
| 5 | Sheng-Chieh Lo (7d) | Kohichi Noguchi (6d) | 1-0 |
| 6 | Ilya Shikshin (7d) | Amir Fragman (5d) | 1-0 |
| 7 | Zhongxia Zhao (7d) | Jesse Savo (4d) | 1-0 |
| 8 | Hidetaka Hara (6d) | Xiang Zhang (6d) | 0-I |
| 9 | Merlijn Kuin (6d) | Jia Cheng Tan (6d) | 0-1 |
| 10 | Oleg Mezhov (6d) | Mateusz Surma (6d) | 1-0 |
| 11 | Riki Nakasone (6d) | Robert Rehm (5d) | 1-0 |
| 12 | Motoki Noguchi (6d) | Kuok Wang Chan (5d) | 1-0 |
| 13 | Dmitriy Surin (6d) | Lukas Podpera (5d) | O-I |
| 14 | Chong Han (5d) | Kaichi Suzuki (6d) | 1-0 |
| 15 | Rımi Campagnie (5d) | Viktor Lin (5d) | 1-0 |
| 16 | Jia Rui Zhao (5d) | Vladimir Danek (5d) | 1-0 |
| 17 | Wei Xu (5d) | Alexander Eerbeek (5d) | 0-1 |
| 18 | Hao Song Sun (5d) | Andrew Huang (5d) | 0-1 |
| 19 | Hin Chan Lam (5d) | Lucas Neirynck (4d) | 1-0 |
| 20 | Chun Him Leung (5d) | Ho Yeung Woo (5d) | 0-1 |
| 21 | Ngai Lon Wong (5d) | Wan Kao Lou (5d) | 0-1 |
| 22 | Chau Faat Tang (5d) | Lothar Spiegel (5d) | 0-1 |
| 23 | Kim Ouweleen (3d) | Andreas Drost (4d) | 1-0 |
| 24 | Schayan Hamrah (4d) | Forest Song (4d) | I-0 |
| 25 | Kim Chiong Kwa (3d) | Chan Fok lo (4d) | O-I |
| 26 | Krit Jamkachornkiat (4d) | Jie Hui Kwa (4d) | 1-0 |
| 27 | Jun Zhe Malcus Poh (4d) | Thomas Danel (3d) | 0-1 |
| 28 | Justin Ching (3d) | Jórgen Suntinger (3d) | 0-1 |
| 29 | Andrew Simons (3d) | Thiago. Shimada Ramos (3d) | 0-1 |
| 30 | Clsar Lextrait (2d) | Reem Ben-David (2d) | 0-1 |
| 31 | Bhirasidh Woranansiri (2d) | David Bofinger (2d) | 1-0 |
| 32 | Chang Sun (2d) | Mathieu Delli-Zotti (2d) | 0-1 |
| 33 | Ronaldo Yas. Matayoshi (2d) | Paul Tabor (2d) | 0-1 |
| 34 | Lorenz Trippel (2d) | Antonin Tichy (2d) | 0-I |
| 35 | Vincenzo Sabato (4k) | julien renaud (2d) | 0-1 |
| 36 | Emanuele Aliberti (16k) | Micha入I Trazzi (Id) | O-I |
| 37 | Henry Manners (lk) | Leonardo Alb. Dal Zovo (3k) | 1-0 |
| 38 | Luis Enriq. Boza Araya (5k) | Cesare Sassoli (5k) | $0-1$ |
| 39 | Daniel Pellicer GarcVa (6k) | Davide Bertok (8k) | 1-0 |


| WOMEN |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Irene Sha (6d) | I-Ning Ko (6d) | I-0 |
| 2 | Hsiao-Tung Lin (6d) | Maya Osawa (6d) | 0-1 |
| 3 | Jin (Sarah) Yu (6d) | Yu-Hua Lu (6d) | 0-1 |
| 4 | Yinli Wang (6d) | Lok Yan Yuen (3d) | I-0 |
| 5 | Cherry Shen (5d) | Wen-Ting Wu (6d) | 0-1 |
| 6 | Amira Song (4d) | Wai Yi Chung (5d) | 1-0 |
| 7 | Natalia Kovaleva (5d) | Lok Yi Lee (4d) | 1-0 |
| 8 | Vanessa Wong (5d) | Yan (Tina) Zhang (4d) | I-0 |
| 9 | Ni Yin Kwan (3d) | Laura-Augustina Avram (2d) | 0-1 |
| 10 | Milina Bocle (2d) | Fong Sok Nee (1d) | 1-0 |
| 11 | Marika Kuin (Id) | Dominique Cornuejols (Id) | 0-1 |
| 12 | Marieke Overbeek (3k) | Monique Berreby (lk) | I-0 |
| 13 | natasha Regan (Ik) | Marianne Diederen (1k) | 1-0 |
| 14 | Irina Suciu (lk) | Els Buntsma (2k) | 1-0 |
| 15 | Lindsay Dumesnil (2k) | Annemarie de Putter (2k) | 1-0 |
| 16 | Stephanie Muehl (5k) | Eerika Norvio (3k) | 0-1 |
| 17 | Camila Lopes Masetti (l3k) | Marie Julien (5k) | 0-1 |
| 18 | Sami Sum Yu Wong (8k) | Anna Griffiths (8k) | 0-I |
| 19 | Anna Marconi (lık) | SABINA RODRIGUEZ (9k) | 0-1 |

