Hawaii Open



The 2015 Hawaii International Open (March 19-22) was a well-organized and friendly event where GMs were accessible to many. The event offered three sections: Open (33 players), combined Amateur and Reserved (38 players), and Novice (42 Players).

Women's World Champion GM Hou Yifan, GM Samuel Shankland, and GM Timur Gareev were the headliners at the unique Grand Master Challenge, where a lucky 4th player (IM Shinya Kojima) joined the three GMs for a round robin set of active and blitz games.

In the Open section, John Doknjas played 4 titled players in this 6 round weekend USCF and FIDE rated tournament: GM Alexander Shabalov in the first round along with three IMs, two of which he drew. Both John Doknjas and Joshua Doknjas tied with 4 other players for the 2nd U2200 (FIDE) prize.

Neil Doknjas won \$783.33 USD in the combined Amateur and Reserve section by tying for 1st U1600 (USCF).

Aloha Houl



Notes by John Doknjas

I really enjoyed playing in the Hawaii International Open this year, which was held in the tropical destination of Waikiki, Hawaii. The inaugural event took place at a very nice hotel, the Hilton Waikiki Hotel, which was just a couple of blocks from the beach.

For a first time event, it was a little surprising to see that there were no major problems, which can be attibuted to the organizers' hard work and dedication (Beau Mueller and Guy Ontai). I also en-

joyed seeing many titled players participating. I was even able to meet and get autographs on my chessboard from Women's World Champion GM Hou Yifan, GM Samuel Shankland, GM Timur Gareyev, GM Hovhannes Gabuzyan (who won the Open section), GM Samy Shoker, and GM Niclas Huschenbeth. I would definitely consider coming back to this tournament due to the quality organization, strong participants, and nice location.





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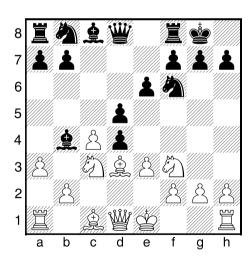
Doknjas, John Shabalov, Alexander

E55

2015 Hawaii Open Hawaii (1), 19.03.2015

In the first round, I was pretty excited to play GM Alexander Shabalov. I was not too optimistic before this game, but as it turns out the game was very close, lasting about 4½ hours.

1.d4 ②f6 2.c4 e6 3.②c3 åb4 4.e3 0-0 5.åd3 d5 6.②f3 c5 7.a3 cxd4



8.exd4

8.axb4?! dxc3 9.bxc3 dxc4 10.ዿxc4 ∰xd1+ 11.⊈xd1 ②e4∓.

8...\(\polengty\)xc3+ 9.bxc3 dxc4

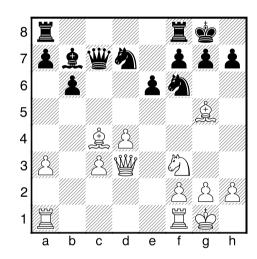
10. **拿xc4 營c7**

During the game I thought I was in a lot of trouble here due to my uncastled King. However, the engine says I am still alright.

11.₩d3

11.∰e2?? b5-+.

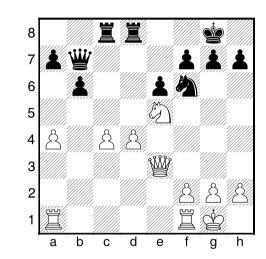
11...ົ່ນbd7 12.0-0 b6 13.ຊໍ່g5 ຊໍb7



Richardson, R, Toronto, 2002.

14...**②**xf6 15.**②**e5 **≜**e4 16.**≌**e3 **Bac8** 17.a4

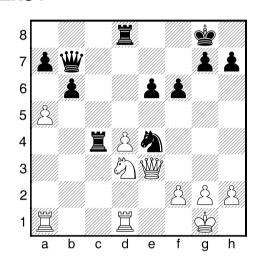
I was trying to push this pawn to a5 in order to exchange it.



21. 以fd1

21.a5 was better, 21...bxa5
22.\(\mathbb{Z}\)xa5 \(\mathbb{Z}\)b6 I was afraid of this so I did not play a5. I thought my center would be destroyed; however, I am slightly better here after: 23.\(\mathbb{Z}\)a4 \(\mathbb{Z}\)xd4 24.\(\mathbb{Z}\)xd4
\(\mathbb{Z}\)xd4 25.\(\mathbb{Z}\)xa7.

21...**②e4 22.a5 f6 23.②d3** ≅xc4



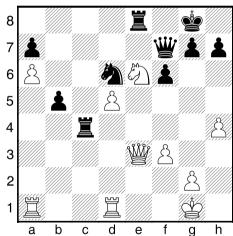


John Doknjas vs GM Alex Shabalov

24.f3 2q5 25.2f4 Ze8 26.h4 ②f7 27.⑤xe6 ②d6 28.d5 b5 **29.a6**

I think this was a good move because it prevents Black's a-pawn from moving to a6 and supporting b5. Also, if I ever take Black's a7 pawn, my a6 pawn will be one step closer to queening. Passed pawns must be pushed!

29...₩f7



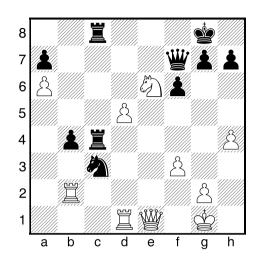
I was in severe time pressure here and it is difficult to defend this kind of sharp position better move for two reasons:

Black's Kingside with h6 and, 2) it stops Black Queen from going to g6 or h5.

During the game I was afraid of Black taking my h5 pawn and then playing \mathbb{\mathbb{H}}h4 with a scarylooking attack. However, now it is clear that after I take the a7-pawn I am better: 30... wxh5? 31. \mathsquare xa7 \leftilde{\gamma}f5 Black must defend g7 against checkmate, 32. Wd7

In the post-game analysis, Alexander Shabalov said to me that 31.\(\mathbb{Z}\) ab1 was better, putting pressure on b5 immediately; after 31...\Zc2 32.\Zd2= White has no major problems.

②c3



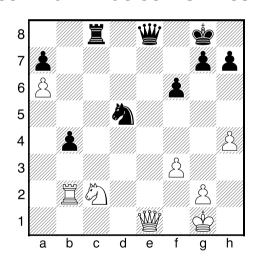
34. \ d4?

At this point in the game I was in severe time trouble and could not think clearly. The point of this move was to exchange Rooks and then after Black took

on d5 with his Queen I would take b4 with my Rook. However, I completely missed that he could take on d5 with his Knight instead. The combination of time pressure and the urge to simplify made me make this move.

Now Black is completely winning.

35.ᡚxd4 ᡚxd5 36.ᡚc2 ₩e8

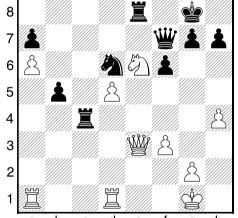


37.₩d2

\(\begin{aligned}
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\begin{alig + Black's extra distant passed pawn should make this a simple win.

37...≌d8 38.�xb4

Post-mortem with a GM



30.₩f2

Now the game is about equal but against a GM. 30.h5! This was a

1) it threatens to undermine



editor – ?? I think this is the losing move. After 38.\dd! the game is very close to equal; e.g. 38...\dd! e5 39.\dd!

38...**②e3-+ 39.營e2 罩d1+**40.**☆f2**editor – 40.**☆**h2 營e5+ 41.g3 **②**f1+ is mating.

40...罝f1+ 41.營xf1 ②xf1 42.蛰xf1 營b5+ 43.蛰g1 營c5+

0-1

Notes by John Doknjas Nanjo,Ryosuke Doknjas,John

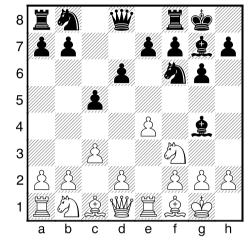
B50 2015 Hawaii Open Hawaii (4), 21.03.2015

I played the #1 ranked Japanese player in the previous round. My opponent in this game is the 2nd ranked player in Japan, and an International Master. I was fairly confident going into this round for two reasons:

- 1) The openings he played were generally not too ambitious; and
- 2) I was having a good tournament as I had drawn

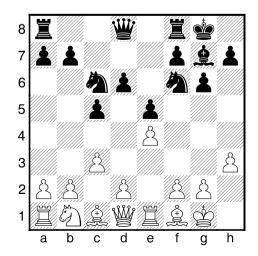
another IM in the previous round.

1.e4 c5 2.\$\alpha\$f3 d6 3.c3 \$\alpha\$f6 4.\$\dot{\text{\omega}}e2 g6 5.0-0 \$\dot{\text{\omega}}g7 6.\$\text{\omega}e1 0-0 7.\$\dot{\delta}f1 \$\delta\$g4



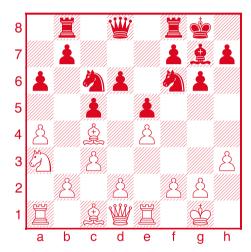
With the simple of idea of making the d4 push more difficult for White.

8.h3 ዿxf3 9.∰xf3 ②c6 10.∰d1 e5=



I think I played the opening well and I do not believe I have any significant problems here. I am better developed and control more of the center. White does have two Bishops and a slightly better pawn structure, but that is not important currently.

11.臭c4 罩b8 12.a4 a6 13.勾a3



13...d5

I think this is a fine move, but probably not the best.

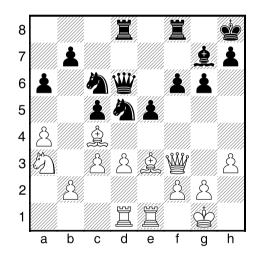
I did not see this pretty stroke — 13... ②xe4! — and I'm guessing my opponent did not either. 13... ②xe4:

14. ②xf7+?! **③**xf7 15. **③**xe4 d5**=**; **14. ⑤**xe4 d5 15. **⑤**e1 dxc4 16. **⑥**xc4 **⑥**d3**=** Black is better due to much better development and White's weak light squares. I would definitely be in no danger of losing here.

14.exd5 **公xd5** 15.d3 **省d7** 16.**省f3 Bbd8** 17.**身g5!**

Provoking ...f6, which will block my g7 Bishop. This £g5 move is a common idea in many openings, and its purpose is often to provoke ...h6 or ...f6.

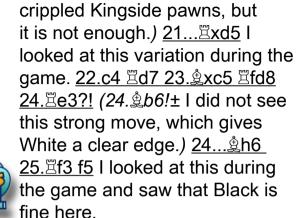
17...f6 18.ዿe3 ୱd6 19.≌ad1 ⊈h8



Simply getting my King off of the dangerous a2-g8 diagonal.

20.⊈c1

20.彙xd5 營xd5 21.營xd5 (21.公c4 營xf3 22.gxf3± now my c5 pawn is not defendable. My

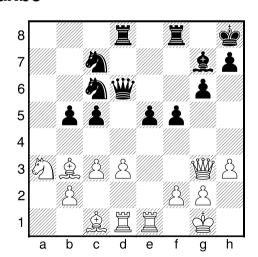


only compensation is White's

20...∮c7

The point of this was to prevent White from pushing d4 and to play ...b5 at some point.

21.營g3 f5 22.臭b3 b5 23.axb5 axb5



My pieces are working together, I have plenty of space in the

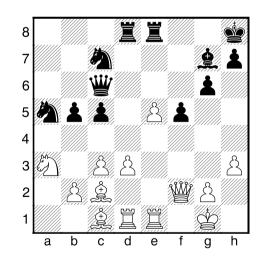
center, and White's Knight on a3 is out of play.

However, White's two Bishops control key squares and his pieces are putting some pressure on my center. Overall, the game seems to be about equal at this point.

24.f4!

It is correct to break my center up as quickly as possible before it becomes a threat.

24... 営fe8 25. 營f2 **公**a5 26. **皇**c2 營c6 27.fxe5

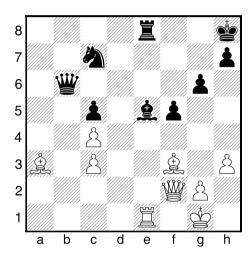


27...b4?!

I wanted to force some simplifications, which would ideally lead to a drawish position. However, this move is dubious because it lets White's Knight come into the game.

There was nothing wrong with 27... \(\mathbb{Z} \) xe5. I would say that Black is definitely at least equal here.

28.心c4 心xc4 29.dxc4 罩xd1 30.ዿxd1 bxc3 31.ዿf3 營b6 32.bxc3 ዿxe5 33.ዿa3



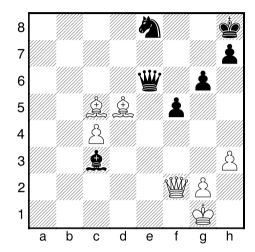
33...\donunusxc3?! Now White gets a

small edge with some pressure.

I should have just gone for this variation: 33...\$d6 34.\(\mathbb{Z}\)xe8+ \(\delta\)xe8, in which I have no problems at all. I probably played

what I did in the game because I wanted to force matters and gain a draw as simply as possible.

34.\(\mathbb{Z}\)xe8 + \(\Delta\)xe8 35.\(\mathbb{L}\)xc5 \(\mathbb{M}\)e6 36.\(\mathbb{L}\)d5

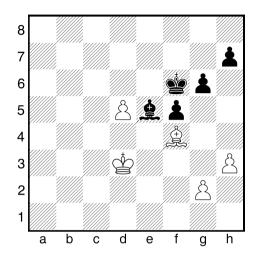


36...**₩e5!**

Centralizing the Queen is very important. It protects my King, can attack White's King, and works well with my Bishop.



37. 皇e3 ②f6 38. 皇f4 營d4 39. 營xd4 皇xd4+ 40. 全f1 ②xd5 41.cxd5 全g7 42. 全e2 全f6 43. 全d3 皇e5



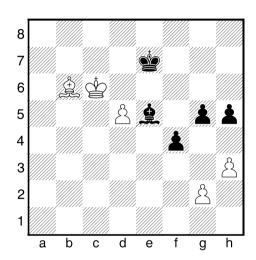
I had to calculate accurately to make sure the pawn ending is not lost. I was in time trouble here so that made the calculations rather difficult.

44.**⊈e**3

44. 总xe5+ 总xe5 45. 公c4 总d6 46. 公d4 g5! it is extremely important to prevent White's h-pawn from moving. I do not want to end up in *zugzwang*. 47.g3 h6 48. 公c4 (48.h4 gxh4 49.gxh4 f4 50. 公e4 f3 51. 公xf3 公xd5=) 48...f4 49.gxf4 gxf4 50. 公d4 f3 51. 公e3 公xd5=.

44...g5 45.堂c4 h5 46.এb6 f4 I need to get counterplay quickly on the Kingside before White makes too much progress with his d-pawn.

47. \$\dot\dot\c5 \dot\dot\e7 48. \$\dot\c6\$



48...g4 49.hxg4 hxg4 50.ஓc5+ ₾f6 51.d6 ₾e6 52.d7 Ձf6= Now it is a clear draw.

53. \$\delta 6 f3 54.gxf3 gxf3 55. \$\delta g3 \$\delta 6 56. \$\delta f2 \$\delta f6 57. \$\delta c7 \delta -\delta 2

Did you know...?

In Hawaiian, "Aloha" means both "hello" and "I resign".

Notes by Neil Doknjas

Doknjas, Neil (1546) Riznar, Tony (1809)

2015 Hawaii Open Hawaii (6.21), 23.03.2015

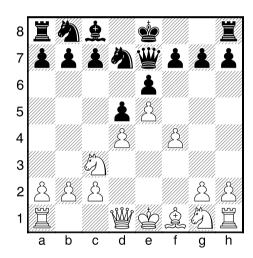
I played in the 2015 Hawaii International Open's combined Amateur (U2000) and Reserve (U1600) section, which was great because I got to play strong players and still be eligible for big prize money in the U1600 section. The organizers used only players' USCF or FIDE ratings for pairings and prizes.

This is the Hawaii International Open's first year. The organizers were friendly and the tournament room had plenty of space. Going into this final round (6th), the U2000 section leaders had scores of 4.5/5. (2 players), 4pts (3 players), and 3.5pts (1 player); so the U2000 prize was just out of reach.

In the U1600 section, there was 1 player who was ½ point (3.5pts) ahead of me and three others who all had 3pts./5 games. Most of us in the U1600 section who were trying to win it,

had tough pairings of 1800-1900 opponents. I knew that I had to win my last game for me to have a chance of 1st place in my section; but, I also knew that my opponent, who was 200+ points higher-rated than me, would not be a walk-over.

1.e4 e6 2.d4 d5 3.②c3 ②f6 4.Ձg5 Ձe7 5.e5 ②fd7 6.Ձxe7 Wxe7 7.f4



7...c5?

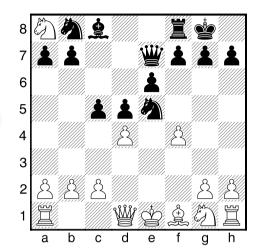
□7...a6 prevents White moving ⑤b5, after Black pushes c5, which gives White a much better position.

8.**②**b5

At this point, I felt pretty comfortable with my position, as

I knew that my opponent forgot to play 7... a6 to prevent 4 b5.

8...0-0 9.2c7 2xe5 10.2xa8



10...**ഉ**ec6

editor – Here's a model game showing how White can turn his advantage into a win without going for the exchange—up ending: 10...②g6 11.營d2 cxd4 12.0-0-0 b6 13.②f3 ②b7 14.②xd4 ②xa8 15.③d3 ②d7 White has a material advantage, but an even bigger positional advantage in his attacking chances. Even if White hadn't played ②c3-b5-c7xa8, and we changed this position to the materially equal one with White ②c3 and ③e5, and Black 🖺a8

and \$\darkingth\$b7, White would still be nearly winning with the same kingside attack as in this game.

16.h4 \$\overline{\text{C}}6\$ 17.\$\darkingth\$xg6! hxg6 18.h5

gxh5 19.\$\overline{\text{Z}}xh5 \$\overline{\text{Q}}\$f6 20.\$\overline{\text{Z}}h3 \$\overline{\text{Q}}\$e4

21.\$\overline{\text{Z}}dh1! f6 22.\$\overline{\text{Z}}h8+ \$\overline{\text{Q}}\$f7 23.\$\overline{\text{W}}d1\$

\$\overline{\text{W}}c7 24.\$\overline{\text{W}}h5+ \$\overline{\text{C}}e7 25.\$\overline{\text{W}}g4\$ 1-0

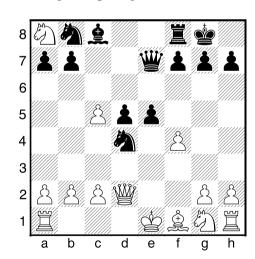
Becker,M (2340)-Sandmeier,T (2250) Prague, 1992.

11.dxc5

11. ∅f3 protects d4 and prevents Black from advancing his pawns.

11...e5 12.₩e2?□12.₩d2 exf4+ 13.\$e2±.

12...**②**d4 13.₩d2



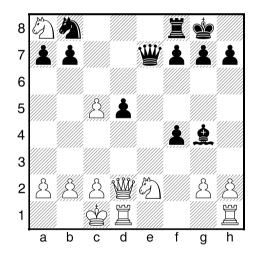
Even though I was ahead in material, I knew that Black had a potentially strong attack, so I had

to stay sharp and get my King into safety.

13...<u></u>≜g4

Preventing White from castling. But 13...\$f5 is better for Black. White is ahead in material, but is behind in development. So ...\$f5 attacks c2 and allows Black to develop quicker, giving Black more play.

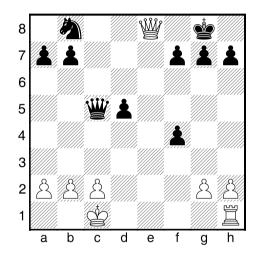
14. ½e2 ②xe2 15. ②xe2 exf4 16.0-0-0



I thought since I was going to lose my Knight on a8 (as a result of the earlier Rook capture), that the priority should be to get my King to safety.

17.\\(\mathbb{I}\)he1 is slightly more accurate, for White can later play \(\mathbb{I}\)d2 or \(\mathbb{I}\)xd5; e.g. 17...\(\mathbb{I}\)e8 18.\(\mathbb{I}\)xf4 \(\alpha\)a6 19.\(\mathbb{I}\)d2+-.

17... 當e8 18. 公c7 營xc7 19. 當xe2 當xe2 20. 營xe2 營xc5 21. 營e8+



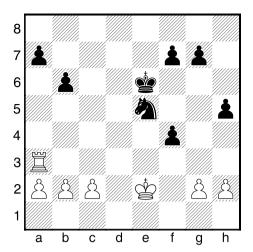
The Queen trade is important for White to stop any counter-play and allow White to win the d5 pawn.

21...**營f8 22.營xf8+ 空xf8** 23.**罩d1 空e7 24.罩xd5 ②c6** 25.**空d2**

25. If 5 winning the f4 pawn.

25...**∲e6 26.**ℤd3 **∮**e5 27.ℤb3 b6 28.**∲**e2 h5 29.ℤa3





29...a5 △29... 4 c6 protecting a7.

30.以b3 公c4 31.以b5 公e3 34.\Bb7 \\ \Darksymbol{\Omega} \text{xc2 35.\Bxf7 g5} 36.\angle a7 \&\rightarrow e3 37.\rightarrow f2 \&\rightarrow d1+ 38.⊈g1 ᡚxb2 39.≅xa5 ②c4 40.\Bb5 \②d6 41.\Bb4 h4 42.以b3 公f5 43.a4 公d4 44.a5

This win was essential for me to tie with two other players for 1st place in the Reserve section. The three of us split the combined 1st and 2nd prize money, each ending up with \$783.33 US!

1-0

Thanks

Chief Organizer, Beau Mueller, and co-Organizer Guy Ontai, along with Chief Arbiter IA Carol Jarecki. did a fantastic job with the various chess events and attracting so many titled players to the ideal location just a couple of blocks from Waikiki Beach (the tournament venue was at the Hilton Waikiki Beach Hotel).

Aloha.

Photos

Victoria Jung-Doknjas

Links

2015 Hawaii Chess Festival web-

http://hawaiichessfestival.com/

You can find many more photos on the Hawaii Chess Festival, including the spectacular Grand Master Challenge, Scholastic State Championship, the Hawaii International Open, outdoor simuls on Magic Island Chess Day, Blitz tournament, Friendship Charity Banquet, and much, much more on the 2015 Hawaii Chess Festival's facebook page:

https://www.facebook.com/ pages/2015-Hawaii-Chess-Festival/281608115238844?fref=ts

Final Standings

http://hawaiichessfestival.com/currentstandings-hawaii-international-open/

More on the Hawaii Festival

http://www.chess.com/news/shanklandwins-gm-challenge-in-hawaii-chess-festival-5086

http://en.chessbase.com/post/ hawaii-the-chess-vacation-of-a-lifetime

http://en.chessbase.com/post/hawaii-gmchallenge-part-1-2

http://en.chessbase.com/post/ hawaii-gm-challenge-part-2-2





Lava field trip: Joshua, Neil and John Doknjas.