



Chess Canada



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CCN is distributed by email to CFC members who have submitted their email address to the CFC:

admin@chess.ca

submissions

CCN is looking for contributions: tournament reports, photos, annotated games. For examples, see this issue or read the 2013.06 Appendix for other ideas.

suggestions

If you have an idea for a story you would like to write, email me: cfc_newsletter_editor@chess.ca

> - John Upper editor *CCN*

Chess Canada ^{K2}

Chicken with Raz

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Cover: Ace detergent schools dirt.

My pick for best chess-themed ad, even though the c8-sundae & g1-sock make no sense.

editor's notes:

Each time I finish an issue of Chess Canada I wonder what took so long.

Three- Four years into the job and I'm only mildly surprised by how long it takes to do what I *think of* as my job as writer/editor: find interesting events and games, bargain for submissions, write them myself when no one else will, proofread and blundercheck each contributors' work, convert ChessBase, PGN and Word files into something that works in PDF, find photos, white-balance jpegs that look like they've been shot through a slice of lemon, assemble the 300+ parts in Adobe, fiddle 'til it flows, re-proofread and send. Simple, if not easy; and practice has made it easier.

What I don't understand is why it takes me so long to knuckle down and put in the 72 hours or so of concentrated work to get it done. Because, *when I'm done* I really *like* what these issues become. *I read them*. I *always* spot flaws I missed the first dozen times, but I *still* think they're pretty good. And sometimes they *surprise* me. This issue has 33 annotated games, but that's a record-halving 6 annotated by *me*. It has games by almost all of my favourite regular contributors, as well as first-timers like Leon Piasetski and Paul and Dave Ross. There's a long interview with Canada's second-youngest-ever GM, a player who's been contributing to *Chess Canada* since he was an FM and now talks about how he got to GM and what he might do in chess now that there are no more titles to win. In this issue, even Duncan Suttles makes an appearance! What more could I *possibly* ask for?*

If I'd expected even half of that I would have started sooner!

Or not. I really, *really* liked the Olympiad Issue; but *that* didn't make me get to work any sooner or harder on *this one*. I have over 20 annotated games that were ready-to-go and got cut from *this* issue because it's already too long; from girls at the Susan Polgar Invitationals, Alex from the Quebec Grand Prix, Aman from Reykjavik, and Eric from TATA Steel...

I would read that. In fact, it sounds *so* good it's *almost* enough to make me want to write an angry email to complain about having to wait! Probably not. Maybe I should start thinking of my job as just the "getting started" part, since everything flows after that. *Instead*, I told the CFC exec I would quit if I don't send them another issue within two weeks.

Maybe *that* will work. Maybe we'll have to wait and see.

- John Upper, editor Chess Canada..

PS: K2 = Catch-up x Ketsup

The silly titles are partly because calendar-based dating makes no sense when the content and release dates are so far apart, and party as a parody of the *Informant*'s new random non-numerical titles.

> *A: annotated game scores to a secret training RR between Yanofsky, Spraggett, Ivanov and Day.

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Critical Positions

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The following diagrams are critical positions from this issue of Chess Canada. You can treat them as exercises or as a teaser introduction to what you'll find this month.

These "critical positions" can be:

- winning combinations
- surprising tactics

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- endgames requiring precise play
- simple calculation exercises
- variation-rich middlegames
- moments when one player went badly wrong.
- squares next to and The each diagram indicate the player to move.

Solutions appear in the game analvsis in this month's CCN, in the red *diagrams* in the reports named under the diagram. Critical postions usually feature significantly more analytical commentary than the rest of the game.

see: Razvan

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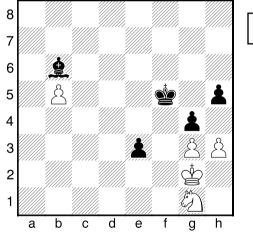
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see: Razvan



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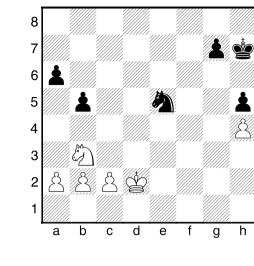
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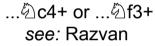
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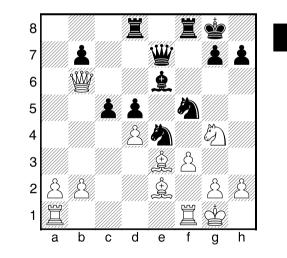
see: Razvan

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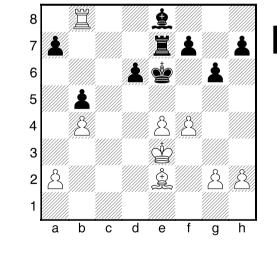
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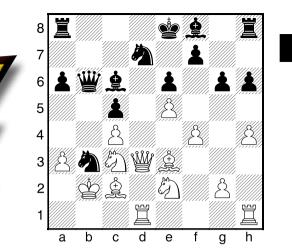
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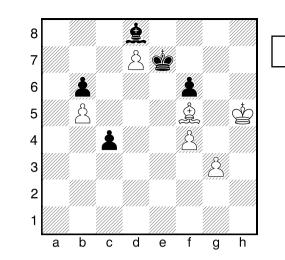
see: Razvan



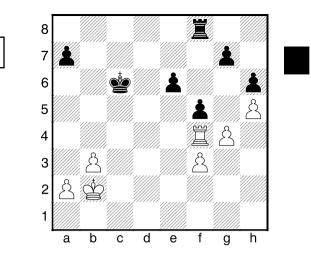
.....d5 orf5 see: Dresden



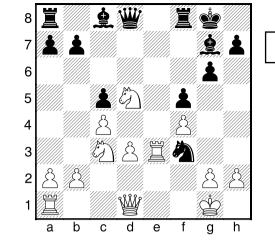
Attempt a perpetual or play for more? see: Dresden



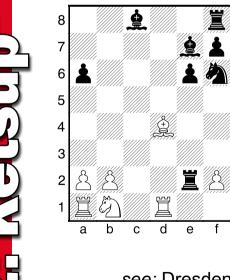
see: Edmonton



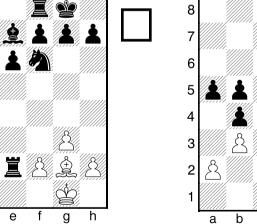
see: Commonwealth



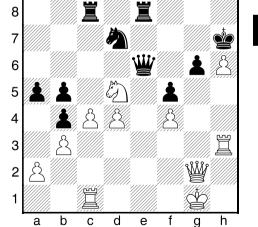
si: Senior



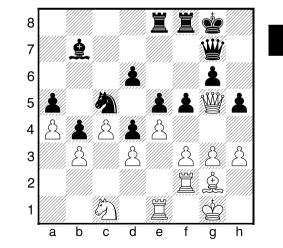
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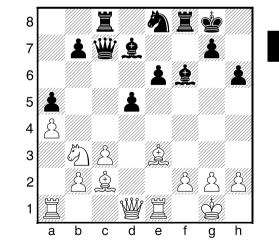
see: Dresden



What happens after …约f6? see: Commonwealth

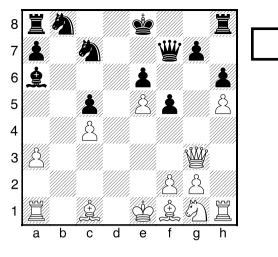


What happens on 34...f4 35.g4? si: Senior

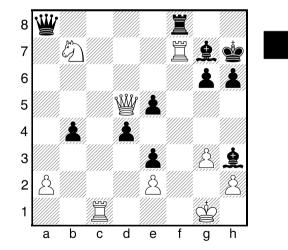


White threatens ¹⁰/₂d3-h7; what should Black do? see: Across Canada





see: Across Canada



see: Next Issue



Strategy

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Chicken with Raz



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At 17-years old, Razvan Preotu is Canada's youngest Grandmaster, and second-youngest ever (after Mark Bluvshtein, who did it at 16).

Razvan has been a regular contributor to *Chess Canada*, and an excellent one: prompt responses to email, and detailed notes that showed a lot of hard work with no apparent effort to keep his ideas secret.

With the GM title finally in his pocket, and with a big move coming up soon, it seemed like a perfect time for an interview. I picked up Razvan at his parents' Burlington Ontario home, and we went for lunch at a nearby Swiss Chalet.

JU: I took only a quick look around the restaurant, what do you suppose the probability is that there's another Grandmaster in this restaurant right now? RP: [laughs] I'd say that there is a 100% chance that I'm the only one.

I think that's a safe bet. Con-

gratulations on getting the title. RP: Thank you very much.

I guess getting that last Norm took a bit longer than you expected?

RP: Yeah, it took exactly two years. I knew it would take a lot, but I thought a year max.

And you were playing a lot during that time.

RP: I was very active.

So even if you're not at your best, eventually you're just going to hit it. RP: Exactly.

[The waitress comes by and (somehow) that changes our topic to...]

2016 Calgary International

You won the 2016 Calgary International, which made you the only Canadian to win unshared first in its history. Anton Kovalyov (when he was living in

by John Upper



THE DEPATON OF CHAT

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Canada but was still registered with Argentina) and Edward Porper both shared first. But you won outright, and ahead of some really strong GMs: Kamsky and Bruzon both played, and both have been way over 2700 not long ago. Yeah, it was a big surprise, for me... [laughs]...

I think a lot of people were surprised, but cheering you on. Was that the first time you played there?

Yes. That was the first Calgary International for me. It was a great experience and I hope to play there again.

[After the interview, Razvan's participation in the 2017 Calgary International was confirmed.]

I can't remember if you had already got your last Norm then but the GM title hadn't been confirmed...?

Yeah I did get my norm at the World Open [before Calgary] but I still needed my rating requirement, and that was a big step.

Calgary International Champion

Yes, I remember now: the Calgary result pushed you within 8 or 9 points [of 2500], and then you got the extra points just after.

[Razvan annotates two of his games from the 2016 Calgary International plus key games over the summer In this issue of *Chess Canada*.]

I've noticed you haven't been playing much recently. I've looked at the FIDE site and they have almost no games by you in 2017, and hardly any after Cal-



gary in 2016. Why is that? Well, I feel after I got my title I should focus more on other things. One of them is school: it's my last year.

High School

You're in grade 12 here in Ontario; what's the name of the school?

Dr. Frank J. Hayden. It's one of the newer schools, it's been open for around 4 years.

When you got your GM title was there an announcement at school?

Nope. But everyone who knows me knows that I'm a Grandmaster.

Do you ever get teased about chess at school?

Nope, because there's nothing much to tease about. [laughs] And I'm not focused entirely on chess, there are also other things I do.

Are you on any teams?

No, but I go out with friends and we play sports, just not on school teams. In the Magnus documentary he talks about how he was teased in elementary school, and you can see it still bothers him. I remember when I was in elementary school I got teased, but in high school that wasn't a problem

Maybe high-school kids today are mature enough to see it as a worthwhile accomplishment!? Yeah.

Does your high school have a chess team?

No, but they have a chess club. I come to help if people have questions.

They don't try to compete or send teams to tournaments?

No. There's an Ontario highschool teams championship, I think it's set up by Chris Mallon. It's not like the CCC, but schools send teams of players from any grade. We tried to get a team together but it was too difficult to set up.

What are you studying in school? My areas are Maths and com-

IM Preotu is the only Canadian to win the title outright.

puter science, which is where I want to focus on [in University].

Where have you applied for University?

I applied to many Canadian Universities, but I think it is for sure that I will be going to Texas, to UTD [University of Texas at Dallas] for a chess scholarship.

Tell us about the chess scholarship, if you don't mind, since this will involve some questions about money. I'm assuming that because of your title, and because they want to attract players from all around the world, that this is a full scholarship, where you don't pay anything for courses. Does it include anything else?

Yes. Other than tuition, they give me an allowance fee to buy textbooks for school, stuff like that.

Does it include residence and travel fees, to fly you home once a year?

Yes, there's residence on cam-

pus, and I can work the travel fee into the chess subsidy...

The what?

They also give me a "chess fee" that I can spend on improving: on chess books or travelling to tournaments.

How much is that? It's \$4,500.

Per school year? Yeah.

Wow! That's a lot; you could go anywhere on that. You must have to fill some requirements for them to keep that...? I have to fulfill a certain GPA for school, and participate in some team tournaments for

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the school, and attend a team meeting every week, on Friday, for a couple of hours.

What'll you do at those meetings? Is it a practice session? It can't really be a chess lesson can it? I mean, some of those University teams in the States are so strong — I think if Webster University A team could enter the Olympiad they'd be in the top 10, and they're not much higher rated than UTD — what kind of a lesson would be useful for such a strong group?

I think it's going to be more like playing and team building, and not chess lessons. It's a great offer. I also went to the campus in February. It's really nice. I met with some of the players on the team.

Who are some of them?

[Gil] Popilski. I met him in Calgary...

> [Note: Razvan didn't just "meet" Popilski in Calgary: they played and Razvan won. You can play through his notes in this issue.]

> > When do you move? School in the

States starts in mid-August.

And what happens between now and then, in school and chesswise? When do your exams start?

My exams start at the end of June, roughly.

So you have only a month-anda-bit off this summer?

[laughs] Yeah, this summer is rather short. School and university start here [in Canada] in September, but in the States it starts earlier, but also ends earlier, so that makes up for it.

Do you think you'll be playing in any more tournaments? Are you going to play in the Canadian Junior in Mississauga this summer?

I might. I'd like to play in a few more tournaments. One of them is the Canadian Open, in Sault Ste. Marie this summer. They invited me and I am playing there.

Did they ask you to do any other events there, like a simul? They did, but the timing is so



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tight with other events that I haven't said yes.

Yeah; the Canadian Open often starts a couple of days after the World Open, and that can make extra events a problem. Exactly.

[later, Razvan was invited to defend his title at the Calgary International, which ended just before the Candian Junior began, and back-to-back events would have left him with too little time to prepare to move to Texas]

Simuls

I want to ask you about simuls. I went to your blog, and there are pictures of simuls, but almost all of them are in the last couple of years, since you got your IM title. When was your first one? At the Aurora Chess Club.

That was right after your IM title? Yes.

Most of the people reading this

will have been on the other side of simuls. What's it like being "on the inside"? Do you like giving simuls?

I like it, but I feel like there's a lot of pressure: you're expected to win most of the games and get a really high percentage; but I enjoy the games, it's a really different experience.

How have you done?

I've done pretty well, but most of my simul games were against kids.

Simuls Inside and Outside

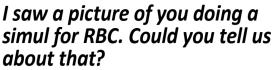
A kid against GM Susan Polgar at the 2007 CYCC in Ottawa. IM Razvan at the Aurora CC, 2014. RBC Capitalize for Kids simul, 2016.





Are you able to remember any of your simul games?

Probably not. Maybe a position or an interesting move, but none of them have been too memorable.



It was a fundraising event for mental health by RBC. There were four boards, and anyone could join and play, and when one person was done another could join, so it was like a simul but people could come and go.



You looked good in the photo there where you're wearing a suit. Yeah!

...much better than the informal one of you in the cardboard cutout. [laughs]



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Did the RBC simul count for your Volunteer Hours? Yeah, that was part of it.

[Ontario high-school students have to do 40 hours of community service as part of their degree requirement.]

You are going to play at the Canadian Open this summer. Are there any other events you'll play in before going to Texas? I don't have any slow [time control] events planned, but I'll play at the Canadian Chess Challenge. I'd be the highest titled player to compete in it.

That's true, and probably a record that won't ever be broken. You'll never beat Tanraj's record though...

... with the wins? No, but I'd be the highest titled player.

[BC's Tanraj Sohal represented BC at the Canadian Chess Challenge 12 years in a row and won his board prize 9 times.]

Where is it this year? The Ontario Chess Challenge is always in Toronto, and this year the Canadian Chess Challenge is also in Toronto; and even if I don't qualify for it – because Michael is a pretty strong player – I'll still participate in a simul event there, which'll be fun.

[you can watch a video of the start of that simul here: https://gmrazvanblog.com/events/]

You mean IM Michael Song, right? Are you guys both in the same grade? Yes. That shows kind of weird thing about the CCC... it's sort of like the Canadians qualifying for the world championship in curling: any one of the top Canadian teams could probably win the world curling championship, but they have to get by each other to qualify, so a lot of the world's best teams get knocked out in the Briar. You and Michael are far and away the strongest players in your year, but because there can be only qualifying player per grade per province, either you or Michael



get eliminated in the provincial qualifier. Have you played in all of them?

Grade 5 was my first Ontario Chess Challenge, and I've played in all of them since then, and all the Canadian Chess Challenges I've qualified for.

It's an interesting event. Ontario can send a team with experts on almost every board, but some provinces might not have even one expert, so those matches are like Goliath vs David's little brother. But then there are the matches against BC...

... and Quebec, they are very close.

... yeah, and <u>those</u> matches could go either way, so it ends up being competitive anyway, just not every round. Kind of like the Olympiads. Speaking of which...

Canadian Chess Challenge Razvan plays every one... if he can get past archfoe Michael Song.



JU

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The Canadian Olympiad team did exceptionally well in Baku, arguably the best Canadian result ever. A lot of people thought that the Selection Committee decision to pick Alex, rather than you or Bator was... rather strange. Bator had a higher rating, and although Alex's rating was still higher than vours, his results in the year since he started playing again had been pretty poor – around 2350. Since then he has played auite a lot better, but the selection committee couldn't have known that when they made their decision. How do you feel about their decision? I was a bit upset. I thought I had a good

Olympiad Selection

chance to make the team, and I would have enjoyed playing at the Olympiad. But, in the end, there's nothing I could do. But, yeah, I was a bit upset.

When you say "a bit upset", do you mean "Oh, rats, it's raining" upset? Or do you mean "I shouldn't have punched a hole in the wall again" upset? After all... the Olympiad comes around only every two years, and you could arguably have been put on the previous Olympiad because of a CFC rule about giving special consideration to promising juniors. And when they made their decision in 2016 you still were one Norm short for you GM title, right...? Yeah.

...and the Olympiad is an excel-



lent place to make Norms: it's an 11-round event, with the exception of the first round you won't get any terribly weak opponents, so your level is up; it's a one-game-a-day event so there are chances to prepare, and the Captain can even make favourable colour decisions; so there were plenty of reasons to put you on the team. But you're not going to "Hulk-out" about it...?

No. I mean, it would have been a good Norm opportunity, but I had chances later, and I got them and made the title. So, I was upset but not like "Oh I HATE THEM for this decision!" or anything.

If you're invited to join the team for the next Olympiad, would you go?

If I could. I don't know if I would be busy when it is.

It's in 2018, in Georgia.

I mean, it depends on what time of year it is...

Well... it sounds to me like the University of Texas would consider it part of your chess development and might even encourage you to play...

[Razvan laughs, as if realizing it might be an academic *obligation* to play]

Taking the high ground. On a 2016 visit to Romania.

PRO Chess League



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You havn't played much chess lately, but you did play for the Toronto Dragons in the PRO Chess League. Could you tell us how that came about? Glenn Geffin was organizing the team. He asked a ton of players if they wanted to be a part of it. I thought it would be a great experience, fun, and a lot of strong players were in it.

Did you get to play any strong players?

I played Li Chao [China, 2744].

Even though the PRO League played at 15 + 2, which is a fast rapid, the games made a lot of sense – they weren't far off the quality of regular tournament games. Did you do any practice for that time control to prepare? Nope. I just played some blitz.

Online?

Yup.

What sites do you play on? Mostly on ICC – Internet Chess Club. When you're playing online, is it mostly blitz? Yes. 3+0 or 5+0.

No bullet? No increment?

No bullet, I don't think it helps improve my play. The problem with increment is that on ICC there are presets of 3/0 and 5/0 and lots of people play them, so when you click those you get a game right away. But if you want to play some other time control you have to set it up and wait for challenges.

If you're playing OTB blitz what's your favourite time control? 3+2 is best.

When you're playing online, do you mainly play friends, or do you play whoever the server pairs you with?

My friends aren't always online when I am, and I don't think it's a good idea to play the same people over and over.

Do you have a rating range which excludes lower rated opponents?

I think I have it set to within 300

points. So, my ICC 3/0 rating is around 2300, which means at that time control I play people 2000 and up.

I assume ICC saves all your online games. Do you ever go back and look at them?

Only if there was something interesting in them, but usually they just degenerate into blunders and then I go on to the next one.

Bator Sambuev was on your Toronto Dragons team, so you didn't play against him in the PRO League. For a while there it seemed that you were the only Canadian player to be regularly beating him. How did you do that?

I think once you have a positive record against someone then they're at a psychological disadvantage.

Would you say that about yourself? If you have a losing record against someone, don't you try to prep harder, or do you start to aim for a draw?

I don't try to break the streak, I

still try to win – I always try to win – but if it keeps happening, once, twice, three times... then it really does add up.

Would you try to change your expectations or your opening choices for that opponent? Maybe expectations, or maybe an opening line, but not a whole repertoire.

Your repertoire looks like it is based on Fischer's repertoire. You open 1.e4, and as Black you play the King's Indian and Benoni, a lot; and against 1.e4 you play... the Najdorf.

I've also started playing more positional defences, like the Nimzo, which I've played before.

Fischer played the Nimzo too, but so did every World Champion since the 1920s... It's so solid.

Did you ever play 1.d4 and play the White side against the Nimzo?

I've *experimented* with 1.d4, but I don't have a solid repertoire with it. Do you ever just pick an opening, maybe in the first round of a small event, and just play anything? No, I tend to play what I always

No, I tend to play what I always play.



Do you do that online too? No. In blitz I play anything. That's the perfect time to experiment with anything.

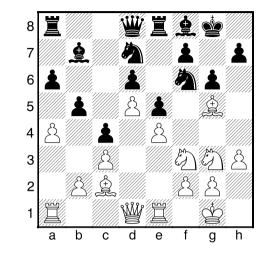
But you weren't experimenting during the PRO Chess League were you?

No, those were serious games.

The following game was played in the PRO Chess League match between the Toronto Dragons and Montreal Chessbrahs.

Preotu, Razvan (2495) Le Siege, Alexandre (2512) C95 PRO Chess League Chess.com, 18.01.2017

Notes by John Upper

1.e4 e5 2.②f3 ②c6 3.奠b5 a6 4.힃a4 ②f6 5.0-0 힃e7 6.邕e1 b5 7.힃b3 d6 8.c3 0-0 9.h3 

Razvan has had this position as White at least twice before (see below). Both times he went for queenside play; this time he goes for Black's \triangle .

17...∕වc5

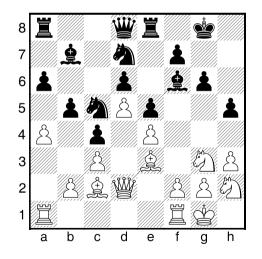
17...h6 18.ģe3 營c7 19.營d2 h5: 20.ĝh6 ≌eb8 21.ĝxf8 ④xf8 22.營h6 營e7 23.④d2 ④6d7 24.≅f1 ĝc8 25.f4↑ ④h7 26.axb5 axb5 27.④f3 營f8= Grandelius,N (2643)-Karjakin,S (2785) Doha, 2016 (1-0, 90).

20.≌a3 ∕∆c5 21.≌ea1 ģe7 22.ģg5 ∕∆h7 23.ģxe7 ⊮xe7 24.≝e3 log f6± (½-½, 36) Preotu,R (2441)−Ghosh,D (2516) Gyor, 2014.

18.≝d2 <u>ĝ</u>e7 19.<u>ĝ</u>e3

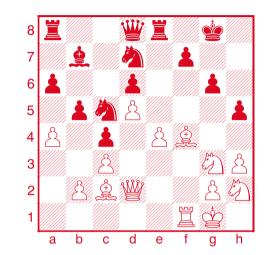
19.萬a3 ④fd7 20.h4 bxa4 21.奠xa4 ④xa4 22.萬xa4 a5 23.鼍d1 奠a6 24.奠xe7 萬xe7 25.營h6 ④c5 26.鼍a2 奠b5 27.營g5 鼍e8 28.④h2 f6 29.營h6 營e7 30.⑤g4 營g7 31.營xg7+ 佥xg7= (½-½, 72) Preotu,R - Hansen,E, Canadian Zonal, 2015.

19...∕ົ⊇fd7 20.∕ົ⊇h2 h5 21.⊠f1 ≗f6



22.f4

22.②e2 溴g7 23.g4 约f6 24.f3 hxg4 25.hxg4 约h7 26.查g2 溴f6 27.骂h1 约g5 28.约f1 查g7 29.衸fg3 骂h8 30.骂xh8 查xh8 31.≅h1+ ☆g8 32.⊮e1= Motylev,A (2634)−Stevic,H (2550) Istanbul, 2003.



...h4 or^we7

25...h4?

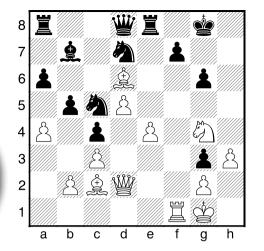
○25...營e7 when White has some compensation in darksquare control. 26.違g5 (26.心f3 心f6) 26...f6 27.違h4.

The game move is natural, since it undermines e4, but it lets White bring one more piece into the attack with...

26.∕ဩg4‼→ hxg3 27.ዿੈxd6

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White is down a Ξ for a pawn, but Black is busted.

27...f6

27...[₩]h4!? lets the [₩] defend, but it's not enough:

28.ዿxc5! ົ∆xc5 29.Ӣh6+ ✿h8 30.৺d4+ ✿h7 31.ጃxf7+ ✿xh6 32.৺g7+ ✿h5 *(32...*✿g5 33.ጃf5#) 33.ዿd1++-.

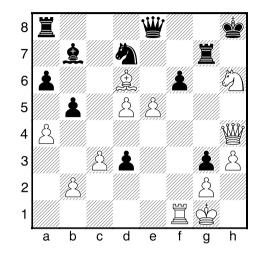
28.�h6+ shows another attacking idea: 28...☆h8 29.ዿxg3! ₩xg3 30.�xf7+ ☆g8 31.₩h6+-;

28.營h6 ឪe7 29.e5! 29.㉒xf6+ ㉒xf6 30.ጃxf6+-.

29...≌h7 30.xg6+ ≌g7 31.�h6+ ✿h8 32.h5! ⊮e8

33.∕⊡f7+ 33.⊮h4!+-.

33...∲g8 34.∮h6+ ∲h8 35.₩h4! ∮d3 36.ዿxd3 cxd3



37.exf6

This wins, but even stronger is: 37.e6! 邕h7 38.邕xf6! *(38.exd7??* 營e3+ 39.聲h1 邕xh6-+) 38...②xf6 39.營xf6+ 邕g7 40.營h4! *(40.*②f7+ 杏g8 41.彙e5 wins more slowly.) 40...邕h7 41.奠e5++- #2.

37...凹h7 38.f7??

The only mistake... but it could have turned a brilliancy into a loss.

38.d4□+- e.g. 38...≌f7 39.Ѽxf7+ xf7 40.≌f4! xd5 41.≌h4+ ☎g8 42.g4+ g5 43.e6#.

38...[™]d8?? Luckily for White, Black got fixated on trading [™]s.

○38...營e3+ 39.堂h1
營xh6□-+ (39...営xh6?
40.違e5+ ②f6□
(40...②xe5 41.f8營+
室xf8 42.営xf8+ 查g7
43.營e7++-) 41.営xf6
查h7□ 42.骂xh6+
營xh6 43.營e4+ 營g6
44.營h4+=) 40.營xg3
営f8-+.

39.營d4+ 宮g7 40.f8營+ 營xf8 41.愈xf8 attack2mateU won on

time

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PRO Chess Leage Controversy

The Professional Rapid Online Chess League expanded worldwide in 2016 and there were some growing pains.

Miami defeated Toronto in the playoffs, but Toronto was informed the next day by chess. com that the loss had been overturned as one of the Miami players had failed anti-cheating measure and Miami was being disqualified. Miami appealed, and the DQ was overturned, but without any explanation given. I know more than one Toronto player felt cheated by the whole affair.

Curiously, but perhaps only coincidentally, about a month later that same Miami team player was permanently banned from chess.com for cheating.

The other side is to look at what chess.com has to do to combat online cheating. I tell Razvan about an interview with IM Danny Rench, one of chess.com's rulers, where he discussed their extensive anti-cheating measures. The details are trade secrets, and subject to non-disclosure agreements when explained to the world's top players so they can feel confident they won't get cheated, but Rench described two of them: one involves using the webcam to follow a players' eye movements to see if they are using external analysis devices, another involves tracking mouse movements to see if a player is adding moves to an external board.

They don't have everything right yet, but they are definitely taking it seriously and spending money on it.

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Online Play

As a GM or IM, do you get a free membership on ICC?

I was a member on ICC for a long time before I got the title, and I was paying for that. As a GM I get free membership, but I don't think IMs get them.

Really! Those are some high standards they have there. Maybe that's why ICC isn't doing quite so well any more, or so I've been told. Have you noticed this?

Not really. There are still a lot of titled players. But I think some players like Nakamura only play on chess.com.

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I wonder if maybe chess.com has too close a relationship with <u>some</u> of their top players, which leads to suspicions when the disqualification against Nakamura's Miami team got overturned on appeal without any public explanation. What did you think of that decision? I thought it was pretty strange that it got overturned. Would you play again in the PRO League if you got a chance? Yeah, I would definitely play again.

Training

Have you learned anything that you think as made you more efficient at learning?

Hmm, that's interesting. I think, I've used online tools more effectively. There are the tactics exercises I mentioned. And when I want to learn an opening I go online and play [blitz] games to practice, whereas before I would have to wait to play games at a club to practice.

What do you do to work on tactics?

Before tournaments I often use Tactics Trainer on Chess.com. I don't want to do really hard tactics, just simple ones.

How do you manage that on a website like chess.com? Doesn't it tailor the problems to your rating, so that with your rating you'd be getting really hard ones?

I mean, I don't want to be doing

the Dvoretsky-like problems.

Oh, I get ya: those Dvoretsky problems feel like they're designed to embarrass super-GMs and you're looking for 2500-level tactics — really hard for me but not super hard for you. What is your tactics rating on chess.com?

It's like 2700, but that's not so high on their server, where there are ratings over 3000.

Are you a member on chess. com?

Yes. I joined only after I got the IM title, which got me a free premium membership and unlimited tactics.

How many would you do in a day?

Not a set number, but based on time, about ½ an hour, which is enough for me to stay sharp.

When you're learning an opening, do you use mostly databases, or books, or work with friends...?

Before I mostly used coaches, they woudld show me the openings. When you say learning openings, do you mean memorizing sequences of moves or typical middle-game plans?

Learning typical middlegame plans for the kinds of positions that could come up.

Are there any particular authors or books you liked using for openings?

Not any particular author, but I always like Gambit books. There was a John Nunn book on the Benoni that I liked.

Really! I think that was a really old book, maybe a Batsford book which would have been published even before Gambit existed... maybe even before you were born!

Do you have any GM models? Players whose games you'll always look at or maybe whose repertoires you happen to like? Not really. I follow the live events, and I play through their games, but not for any particular player.

Do you watch tournaments live online with GM commentary?



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Or review the games with the analysis on ChessBase?

No, I just play through the games on ICC, with just a replay of the board.

[we talk about some games from the Grenke tournament, which was being played at the same day of the interview. Razvan had played through the games that morning and described the winning maneuvers from the top games. I asked if he watched the PRO League semis and finals, and he said he knew the results but had skipped the games.]

You have access to play against computers, do you ever do that? [groans] I don't *like* playing against computers...

Why, are they not good enough for you?

[laughs] They're too good.

Does losing against a computer still hurt?

Yeah, and I don't think there's much to learn from them: you're not going to play like them, and they're not going to play like your tournament opponents.

There's another problem with playing them: you stop looking for tactical oversights. Yeah, you kind of just trust them.

And you should, because they see further than you... and at short time controls they see further further than we do, and that's exactly wrong prep for tournament chess where you always have to be looking for blunders and traps. My hunch is that when people play against computers they play negatively, trying to play safe and avoid the initiative.

I think a lot of players have the same feeling about computers. I know Magnus Carlsen doesn't play them.

Books and Computers

You grew up in the computer generation, but I read that you played through Kasparov's My Great Predecessors series. Not all of them. I played through the ones on Fischer and... [thinks here]... Petrosian, Spassky.

Did you play through the ones on the earlier World Champions?

I didn't do the earlier ones.

Why not? Did you think each one would take too long, or that you weren't interested...

It's not that I wasn't interested, it's just that I thought it would take too long and that it would be best for me to study the later Champions. Chess has evolved so much since the earlier ones.

Yeah. If you're studying Fischer, even though he was playing over 40 years ago you can still learn a lot more about the Lopez than you will by studying Steinitz's games, so you're sort of doubling up on your knowledge. Exactly.

Did you play through them in books or did you get the digital versions of them – CBV or PGN – that Everyman sells?

I got them as books, so I used a

board...

[surprised] Really?

It took a long time, but yeah. It would have been easier with PGNs, but I didn't have them.

I'm not sure they're all available as PGNs, but most Everyman books are sold in paper versions or PGN/CBV databases. Given the choice, would you rather go through the books with a board or as a database?

I'd rather go with the database. It's a lot more convenient, since you don't have to keep resetting the pieces.

Exactly! Everybody who's over 40 will remember going through Informants or other books and resetting the pieces (incorrectly) and then can't believe these guys are making all these tactical mistakes... [laughs]... and then...

...you've wasted all of your time. With a database you can just click back and that never happens.

Coaches

Who were your chess coaches?

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Mikhail [Egorov] was my first coach. I was around 11, and about 1800. I would play in weekly tournaments at the Hamilton chess club. He came to my house — he lives in Burlington too — and we would go over my games with a board, and he would ask me "What was your idea with this move?" We didn't study openings then, that would have been too much. I think the important thing to get to Master level is to study middlegames.

Middlegame strategies, tactics...? Thinking process.

Have you read any good books on thinking process? One was How to Think like a

Coach #1 Mikhail Egorov With Razvan and Michael Song at the 2011 WYCC in Brazil.

Grandmaster [Kotov], and another was a Dvoretsky book *Tactical Play*.

How long did you study with Mikhail?

From when I was really little, just after starting tournaments, until I was around 2000.

And then who?

My next coach was a Romanian Grandmaster my father knew. [George-Gabriel Grigore] Everybody called him GGG. We did



lessons online, on ICC.

How did those work?

the board and talk.

on for that?

It's like Skype, you open an in-

vitation to the other player and

vou could both move pieces on

would you have the web cam

Would you email him games

That was a big part of it. When I

No, there wasn't any point.

and then go over them?

didn't have any games he would choose a game, either a classic game or if he saw I was having a problem with some kind of middlegame, like and IQP, then he would choose a game for us to study.

How long did each of those lessons run?

About two hours, but only once per week.

Did he give you homework? No.

Didn't any of your chess coaches give you homework? No. [laughs]

[I tease Razvan that he got off easy. In the precomputer era I took a few lessons with FM Roman Pelts, who gave me *pages* of homework probems to solve. I couldn't solve them and told myself they weren't helping. Only decades later, when I started playing again, did I realize that those were *exactly* the kinds of exercises I should have been working on: precisely targeted at my weakest spots.]

How long did you work with GGG?

About two years, then he retired. Then I started working with [GM] Gergely Szabo. I studied with him for a few years, until just before I got my final Norm. At that time we were pretty close in strength and there wasn't much more he could teach me.

You said there's a Chess coach at the UTD. There's only one famous university chess coach in the US, and she doesn't work in Texas anymore, but even <u>she</u> wouldn't be strong enough or up-to-date enough to give lessons to the top players in the US College system. Do you think you'll be mostly

working on your own down there?

I've met the UTD chess coach. His name is Rade Milovanovic. He's not a top player, but he has a lot of experience, and I'll be happy to work with him, and I'll study on my own if I have to.

While we're on this subject of coaching, I want to ask some questions about coaching. I've often thought that there can be a problem if the coach is so much stronger than the player that the coach doesn't really understand the problems the player faces. My favourite quote on this is from an Lev Aronian interview – it might have been a Reddit AMA – where he says some-

ays something like "anyone can get to 2350, all you have to do is play one tournament a month and spend an hour or two a week on chess". [both laugh] I am sure that's true about Aronian, and it's probably true of most of the other 2700s -- even if they'd been slackers would still get to FM without even trying... Because they have a lot of talent.

Yeah. But what it also means is that they have no idea – they can't even imagine – how difficult it is for weaker players to get good. But a player who is less talented might be more aware of the things that made progressing more difficult, and might have ideas about how to work around those difficulties which the super-GMs didn't even notice.

I think it's strange to have someone who is lower rated as a coach; but having someone who's only one class higher – if you're an FM he's an IM – I think that's a significant gap, and he can teach you things about how he got to the next class. But if you have a teacher who is lower-rated than you... apart from experience, I don't think there's much chess-wise he can teach you.

That's a problem for all the top players: unless they can pay tens of thousands to hire Kasparov, they have to work with coaches who are weaker players. Caruana worked with Chuchelov. And I think Tukmakov is working with So now, and previously worked with Giri. Those super GMs are all working with much *lower-rated players as coaches.* I feel like, even though there is a big gap in rating between those coaches [and their super-GM clients], they are still Grandmasters, and the lower rated player could still teach things to the super-GMs, despite the rating gap.

You mean like if they have different skill sets...

Yes. And since a lot of the work is on openings, which is mostly time, you don't need someone so close in playing strength.

We meet again in Saint Louis! Susan Polgar presenting Razvan with a GM norm certificate in St.Louis. Next time: UTD vs Webster and <u>no</u> smiles.



Do you know who helps Nakamura on his opening prep? Nope.

An expert named Chris Littlejohn. Really!? [surprised]

He runs Nakamura's computer bank, and Nakamura trusts his chess judgement enough to tell the interesting ideas from not interesting ones – he doesn't just send Nakamura a database with all the analysis. They've been working together for a few years, and Nakamura's opening prep is fantastic, and he has one of the most diverse and up-to-date repertoires out there, although someone as resourceful as Nakamura could make almost any opening seem playable. So, maybe someone with the right combination of chess skills and computer expertise is enough [even without a GM title].

Have you started working with someone else after Gergely? Um, no.

Does this mean you have no

more chess ambitions? It doesn't mean that... but if I

have any I'll work on it myself.

You said "if I have any". Do you have any?

I want to keep improving in rating. I think 2550 would be good.

To some people that might not sound like a very high number, because you're just below 2500 now, so that's only 55 points. But...

... at that level, with a *k* value of 10, you have to have a good score against everyone, and a draw against another 2500 GM doesn't help.

Exactly. I think a lot of people underestimate how difficult those last steps are. I was listening to a podcast with IM Christof Sielecki. He's around 2460, and the interviewer asked if he was going to try to get the GM title. Sielecki said that he thought it was possible for him to get the GM title, but with his level of talent he would have to sacrifice everything else in his life to completely focus on the Norms, and he wasn't prepared to do that just to have a shot at it. The interviewer, who has been around chess for decades, seemed really surprised by this, which I think shows how many people can't imagine the kind of work necessary to get those Norms. Sielecki said that it had taken him years to get his last IM Norm because he kept coming up ½ point short, but when he finally got it he got IM Norms in his next five tournaments!

https://www.perpetualchesspod.com, new-blog/2017/1/11/internationalmaster-christof-sielecki-aka-chessexplained

Memory and Talent

A lot of top players have freakish memories, like Ivanchuk is rumoured to have memorized tens of thousands of games and studies...

...and some players even remember the dates and places of the games...

Apparently Kasparov can remember every phone number he's called. Wow!

Sam Shankland said he has an eidetic memory, and has no trouble remembering anything he reads. Do you know Deen Hergott's story about Anand? No.

[I tell him Deen's story about Anand memorizing and and cross-referencing an *Informant* in one day during the Olympiad. I ask if he's had any experiences like that. Razvan tells me this...]

I was playing in Reykjavik in 2015 and went to their Pub Quiz. Carlsen and [Jon Ludwig] Hammer were there. There were a lot of obscure questions on the quiz. Carlsen is not just a great player, but he remembers so much about the history of the game. It wasn't that surprising, but I found it amazing that



he knows so much about the game and its history, and so he was easily able to answer the questions.

And that's why they won. How did you do on the Pub Quiz? Were you playing with your dad?

No, we were just spectating. We were late; I don't think we'd have done so well, but it would have been fun. We didn't get a chance to talk, but I got a picture with Magnus to remember.

Have you seen the Magnus documentary on Netflix? No. How is it?

It's.... better than I expected. There's not much in it I hadn't seen before, but there are a lot of photos and videos from when Magnus was a really little kid which I hadn't seen, and a lot of family films. There's a longer version of his rapid game against Kasparov in Reykjavik where they drew. You can see Magnus is bored, and that they changed the rules for Kasparov: all the other games had started and Magnus is waiting but Kasparov was late and they didn't start his clock. And there are all the usual monkey faces Kasparov makes when he doesn't like his position eves bugging out, head shaking—and Magnus getting an *ice cream treat after they drew;* that was extended footage I hadn't seen before. There's essentially nothing about chess training or much about Magnus's chess improvement in it. So it's basically a biography but without much chess detail.

Yeah. But even as a biography there are gaps: it spends time on his earliest years playing, and then jumps from him being 14 to being world #1 at 19. It shows him celebrating his first match win over Anand, and playing blindfold. It's worth watching, but it's not really any better than the 60 Minutes segment which was only a few minutes long and in fact starts the same way as the documentary, with Magnus playing 10 people blindfold.

Blindfold Date S Jung outside the St Louis

with Hans Jung outside the St Louis Chess Club.

Can you play blindfold?

Yes. There are some guys at school who play chess, who know how the pieces move, and I thought it would be fun to try, so I played them blindfold. They couldn't believe it!

Were you playing one game blindfold, or more?

I haven't tested myself with multiple games blindfolded. They were around 1600 and it was a long game, but I can keep track of the pieces; so I can definitely do one game. I can't play even one blindfold game. David Gordon is "only" 2300 and he played six games blindfold last year! Really?!

Yeah, he was doing it outdoors in Gatineau... and he doesn't even practice it. Oh yeah, I remember now.

And of course, Hans [Jung] can do more than that.

You don't have to be a titled player to play blindfold.





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But learning to play blindfold might help you become a titled player.

Iravel

How many countries have you been to to play chess?

I haven't counted, but it's quite a lot. I've been to France, Greece, Iceland, Brazil, just to name a few.

You're results in the World Youth haven't been super, is that fair?

Well, I haven't medalled, but I the most recent one was pretty successful, I was 5th or 6th.

Do you find it's easier to play those big international events now that you've had more experience?

I can do more things better now that I have more experience.

Do you get jet lagged?

No. I used to have trouble sleeping away from home, but now I'm used to it.

Do you have any routines you follow during tournaments?

I usually get up about an hour and a half before the game. That lets me get a long sleep, which helps; and it also gives me time to prepare.

You don't prepare the night before?

No. I think this way it's fresher, and there's always a chance they'll switch the pairings. That's not uncommon in North American tournaments, and it's better to be safe than sorry and waste your time.

After Titles

When you got your IM title did you notice it made any difference to your playing, or were you so focused on the GM title that it didn't change much? Going for the GM title was the next natural step, and one of my IM Norms was also a GM Norm so that made it [the transition] easier.

Apart from relief, have you notice any difference the GM title has made to your life? I feel accomplished to have achieved the title. And I guess it's shown me that if you have a goal... and you try your best at something... [Razvan starts getting self conscious here as I look at him over the top of my glasses, expecting a Hallmark moment] ... then you can achieve it. It's a life lesson.

Did you not believe that before you achieved it? :) Well... before...

You hoped it was true...?

It took such a long time to get my final Norm – two years – of constant play...

Were you starting to wonder...

Yeah.

Were you starting to think it might not be worth it?

No, not that. But that if I was ever going to get it would have to be soon, since I knew with school and university I wouldn't have much time to put into chess.

I suppose one thing getting the GM title has done is to make

you less interested in playing tournaments.

Yes. For a long time getting the title was the Big Goal, and now that I've accomplished it... [trails off]...

What about playing in the World Junior and maybe finishing in the top 5?

No, not really. It would be a good experience, I'd want to finish at the top but I don't have any score [to aim for]...

When did you think of applying to UTD? Did you think it had to be conditional on getting the GM title?

I applied to UTD after I got the title. I saw – Oh! They have such good offers...

I assume their offers are scaled to the titles, the higher the title the higher the pay. Just like pay for annotating games for the Newsletter [Razvan laughs]. I assume that's why you sent your annotations when you did: I requested them when you were an IM, but you sent them <u>after</u> you got the GM title, so we have

Just teasing. ;-)



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After the interview Razvan went through a collection of positions I've been compiling to test chess skills and knowledge: famous positions, typical middlegames, endgame studies, etc.

I won't give a detailed report on this until I have tried it with many more players, but I will say that Razan's ability to find the best move in each position was exceptional: accurate and *very* fast.

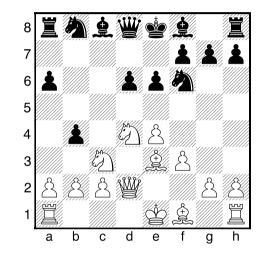
Chess Canada is happy to present six games played by IM Razvan Preotu, and an annotated by GM Razvan Preotu.

Notes by GM Razvan Preotu

Erenburg, Sergey (2585) Preotu, Razvan (2452) B80

2016 World Open Philadelphia (8), 04.07.2016

1.e4 c5 2.②f3 d6 3.d4 cxd4 4.②xd4 ②f6 5.②c3 a6 6.ዿe3 e6 7.f3 b5 8.營d2 b4



9.∕⊠d1

With ⁽²⁾d1 White's intentions of playing positionally and castling kingside are clear.

White has two other retreats that are seen more often and tend to lead to sharper positions:

9.ⓓa4 ⓓbd7 10.0-0-0 (10. c4 bxc3 11.ⓓxc3 Ձb7 12.Ձe2 ĝe7 13.0-0 0-0 14.☱ac1 is a more positional way to play, but after 14...b8! Black should be able to break in the center with a timely d6-d5 and equalize comfortably.) 10...@a5 11.b3 @b7 12.a3 @c7 13.axb4 d5 $^{\infty}$ leads to a very complicated position where both kings are likely to come under attack; see: Caruana–Topalov Stavanger, 2014 (1/2-1/2, 66).

9. (a) ce2 e5 10. (b) b3 (b) c6 11.q4 *(11.c4?! \$e6 12.29 a5* 13.ዿe2 a4 14.∕公c1 h5↑ Although Black has made a lot of pawn moves, his pieces are optimally placed compared to White's and has some initiative on the queenside.) 11...h6 12. 2 g3 17.₩e2 ②xe3 18.₩xe3 集e7∞ White has some initiative on the kingside, but Black should be able to neutralize it with precise play. Also, Black has a strong counter-play threat of simply pushing the a-pawn to a4.

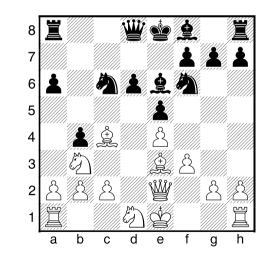
9...e5

One of the main ideas of ...b4, as the knight can no longer move to d5. However it might have been better to simply develop in order to keep the pawn-structure

10.නb3 නිc6 11.ĝc4

11.黛f2 with the idea of playing ②e3 was better, as White does not want to commit his bishop to c4 so early where it can be challenged. 11...d5 12.exd5 ②xd5 13.②e3 ②xe3 14.鬯xd8+ 查xd8 15.黛xe3 黛e6 16.0-0-0+ 壺c7± seems better for White.

11...<u></u>≜e6 12.₩e2



12...營c8 12...d5!? 13.黛xa6 營c7 is an interesting pawn sacrifice that

THE PRIME DESCRIPTION OF CANADIENNE DESCRIPTION

I did not consider enough in the game. Black gets a lot of compensation after 14.④f2 集d6 15.②c5 0-0 16.②xe6 fxe6 17.集d3 ④d4 18.集xd4 exd4 19.g3 叠h8 since castling is not possible due to perpetual check: 20.0-0 集xg3 21.hxg3 營xg3+ 22.叠h1 營h4+ 23.查g1 (23.查g2?? ④h5-+) 23...營g3+=.

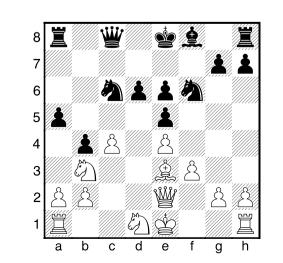
13.**黛xe**6

White must first exchange bishops before castling: 13.0-0?? [⊘]d4-+.

13...fxe6 14.c4

14.a3 was the way to fight for an advantage. 14...d5 15.exd5 exd5 16.axb4 ≜xb4+ 17.c3 ≜e7∞ Black has the center, but it could potentially be weak in the future.

14...a5=

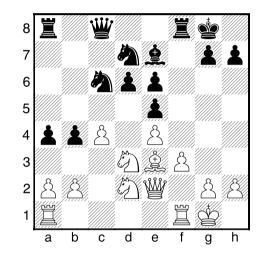


The position is blocked and Black has stabilized.

15.@f2 a4 16.@d2

16.心c1 溴e7 17.心cd3 is a better square for the knight, as on d2 it is simply misplaced.

16...ዿੈe7 17.∕ဩd3 0-0 18.0-0 ∕ဩd7

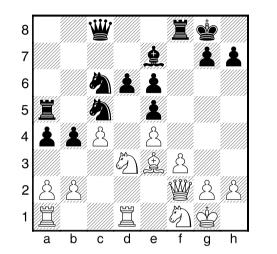


Although Black does not have a real advantage, I was very happy with my position and my chances. Black has the c5 and d4 outpost for a knight, while White doesn't have any outposts.

19.₩f2 ⊠a5 Preparing ...∕∆c5.

20.ጃfd1 ∕වc5 21.∕වf1?!

21.㉒xc5 dxc5 22.✿h1 ⑳d4∓; 21.ዿxc5 dxc5∓;



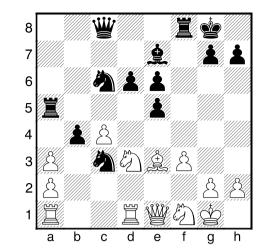
21...a3! The idea is to gain control of the c3 square.

21...②xe4 22.營e1 ②f6 23.③xb4 ③xb4 24.營xb4 萬a8 25.④g3∓ is slightly better for Black, but the game continuation promises more.

22.bxa3

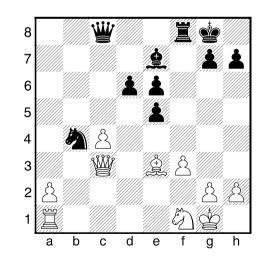
22.^②xc5 axb2 23.[™]xb2 dxc5∓.

22...∕වxe4 23.₩e1 ∕වc3



24.営dc1

24.ⓓxb4 ⓓxd1 25.ⓓxc6 xc6 26.xa5 ⓓxe3 27.ⓓxe3 ዿੈg5∓; 24.axb4 ⓓxd1 25.bxa5 ⓓxe3 26.ⓓxe3 ዿੈd8∓.



27...∕⊡d5 27...d5! 28.a3 d4 29.₩b3 ∅a6



30.ዿf2 lac5∓ was better than the game, as Black has a passed d-pawn and blocked White's bishop.

28.৺d3 থxe3 29.থxe3 ৺c5∓ 30.☆h1 ዿg5

30....\arrowside Scheme Schem

31.②f1 筥f4

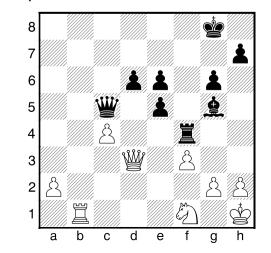
My idea is to play ...≌d4, but after...

32.⊠b1!

White has counterplay on the open b-file.

32...g6

32...[™]c7 controlling the invasion squares on the b−file is better.



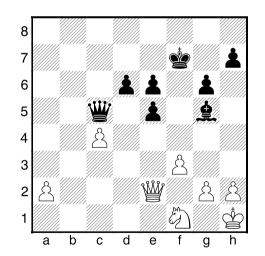
33.⊠b8+?

33.營b3! Threatening both 營b8+ and 곕d2. 33...營xc4 34.營b8+ 営f8 35.營xd6 e4 36.營e5 桌c1 37.곕g3 exf3 38.gxf3 黛f4 39.營e2 營xe2 40.곕xe2 黛e5∓ Black is slightly better because of the bishop vs knight, but it will be very difficult to win with so few pawns left.

33...∲g7 34.⊠b7+ ≌f7

34...☆h6? allows White to get counterplay after 35.④e3 e4 36.營c3 黛f6 37.④g4+ 莒xg4 38.營xf6=.

35.⊠xf7+ ช॑xf7 36.₩e2∓



The exchange of rooks has made White's defense a lot easier.

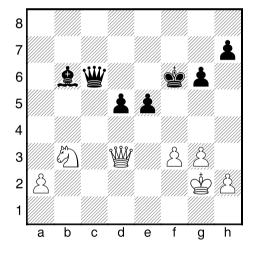
36…<u></u>倉d8

I was proud of this battery idea, but it's not enough to create any serious threats against the White king.

37.g3 ≗b6 38.∲g2 d5

The only way to play for the win is to create a passed d-pawn. The problem is that this weakens Black's own king.

39.∕2d2 ∲f6 40.cxd5 exd5 41.∕2b3 ₩c6 42.₩d3



42...h5?

Too slow a move. It's a good idea to advance pawns in the endgame to get space, but a more concrete way of thinking was required. 42...e4 43.fxe4 dxe4 is better, as White does not have the b5-square to offer an exchange of queens.

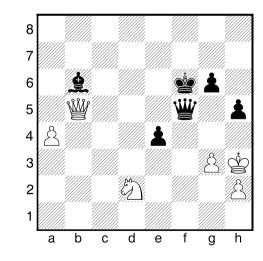
43.a4! e4 44.fxe4 dxe4 45.₩b5 ₩c2+

45...[™]xb5 46.axb5 ☆e5 47.☆f1 ☆d5 48.☆e2= is just a draw. I thought I need to keep queens on in order to make it more complicated for my opponent.

46.∲h3 ∰f2 47.∕ົ∆d2

After some precise moves, White forces the exchange of queens.

47...蹭f5+



48.✿**g2** 48.৺xf5+ ☆xf5 helps Black, although with precise defense it is still a draw: 49.②b3 e3 50.②c1 ☆e5 51.☆g2 ☆e4 Zugzwang,



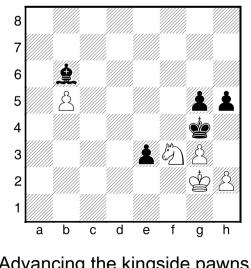
the Black king is able to invade although it's not enough. 52. 41 ∲f3 53.∅e2 g5 54.∅c1 h4 55.gxh4 gxh4 56.2 e2 e4 57.h3=.

48...[₩]xb5 49.axb5=

The endgame is drawn, but as we were both low on time the chances for one of us to make a mistake is very likely. With no further additional time, we were only relying on the 10 second delay.

49...e3 50.約f3 增f5 51.增f1 ₫g4

52.🖄g2 g5



Advancing the kingside pawns

hoping to provoke a weakness is the only plan Black has.

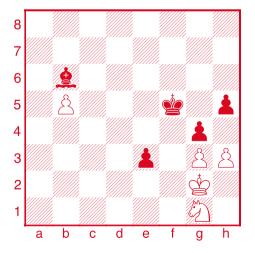
53.⁄2q1

53. 4 e1 Was a better square, as on g2 it attacks the pawn on e3 and does not get blocked by g5g4.

The losing mistake. Now the g3pawn is a weakness that can't be defended in the long run.

54. \$\dot{p}f3 q4+ 55. \$\dot{p}e2 \$\dot{p}e4 56. \$\dot{p}d1\$ Black cannot improve, White will just shuffle his king or knight back and forth to the e2 square.

54...q4-+



55.Øe2

editor - As far as I can tell. 55. 2 is actually the losing move. After 55.hxg4+ I can't find a way for Black to win. Here are two tries:

55... 25 xq4 and Black can win the g3-pawn, but with the wrongcorner \$ and \$ combo and White's advanced b-pawn it's a draw; e.g. 56. 2 \$c7 57. 3 g1 (57. 南f1 南f3 58. 幻d4+ also draws, as the $\langle \! D \rangle$ can give itself up for the e-pawn.) 57... gxg3 58.b6□= h4 59.b7 h3+ 60.∮)xh3 e2 61.∅f2+= or 61.b8₩=:

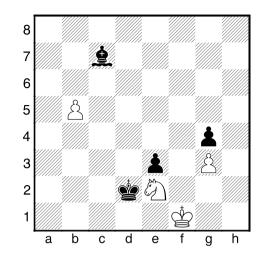
55...hxq4 56. 1 4 e4 this is as dominating a position as Black can get, but White has an improbable fortress: 57. 2 e2 (57.空e1 also draws.) 57.... 食て (59... 身f2?? 60. ②e2+-) 60.b7 and Black can't make any progress.

55....空e4 56.例f4 皇a7 57.hxq4 hxq4

White is in zugzwang and must allow the Black king to go through.

58.例e2 中d3 59.例f4+ 中d2

60.空f1 象b8 61.例e2 象c7



Another zugzwang, White loses the g3-pawn and the game.

64.b7 g3 65.∅f3+ ∲d1 68.✿q2 e1鬯

A very important win, as this allowed me to play for a GM norm in the final round!

⁰⁻¹



Notes by GM Razvan Preotu

Preotu, Razvan (2452) Lenderman, Aleksandr (2621)

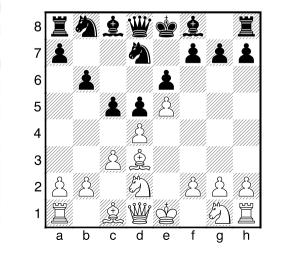
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2016 World Open Philadelphia (9), 04.07.2016

Having 6/8 I only needed a draw in the last round to get my final GM norm. Although I was playing a strong 2600 GM, I felt confident as I had the White pieces.

1.e4 e6 2.d4 d5 3. 创 d2 创 f6 Earlier this year in Manchester, Lenderman played the Tarrasch variation with 3...c5.

4.e5 أ∆fd7 5.≗d3 c5 6.c3 b6!?



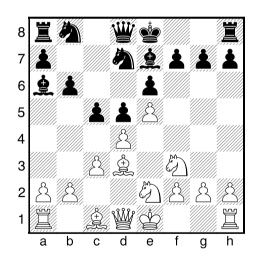
Black tries to trade lightsquare bishops. 6... ac6 is more common, putting further pressure on d4.

7.ඕe2 <u>ද</u>්a6 8.ඕf3

8. a6 a6 a6 9.0-0 is better, as Black's knight is misplaced on a6 while the queen on d3 is not that well placed.

8...<u></u>≜e7

∩8...ዿੈxd3 9.₩xd3 ∅c6.

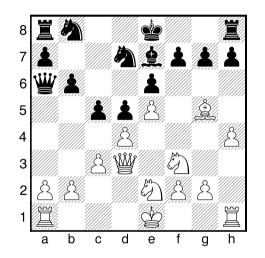


9.h4!?

A typical h-pawn advance in the French, having ideas such as 違g5 and advancing h4-h5-h6 provoking weaknesses. White has other testing options: 9. 魚xa6 心xa6 10.0-0±; 9.c4!? is an interesting idea that I missed in the game, challenging Black's solid pawn formation.

9...ዿੈxc4 10.ዿੈxc4 dxc4 11.d5 ⊮c8 12.0-0 0-0 13.⊘c3→.

9...[™]c8 Trying to exchange queens.



12.營d2

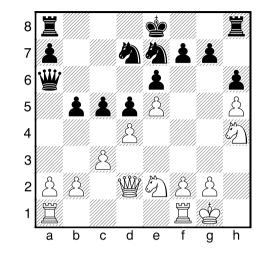
12.[™]xa6 [™]∆xa6= gives White absolutely nothing. White has to keep queens on in order to start an attack on the kingside.

12...∕වc6 13.ዿੈxe7 ∕වxe7 14.h5 h6

Allowing White to play h6 without the dark-square bishop looks

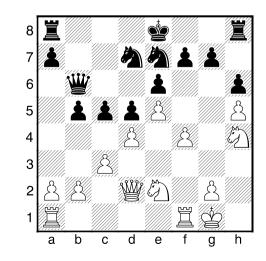
very dangerous.

15.0-0 b5 16.∕⊠h4



White's plan is simple: play f4f5 and go for mate. I was very optimistic with my position, as Black's counterplay on the queenside looks very slow.

16...[₩]b6 17.f4







Too early. The opening of the position favours White.

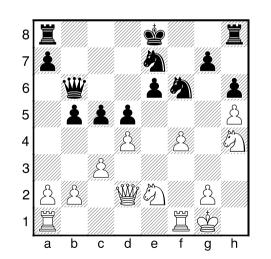


17...0-0 looks scary, but if Black manages to play f7-f6 it will be difficult for White to attack:

18.f5 cxd4 19.cxd4 exf5 (19...心xe5? 20.f6±) 20.心xf5 心xf5 21.鼍xf5 f6! 22.exf6 心xf6 23.營d3 心g4 24.鼍af1 鼍xf5 25.營xf5 心f6=;

18.[☆]h2 f6 19.[□]ac1 a5 20.[□]f3= both sides find it difficult to continue their attacks.

18.exf6 🖄 xf6



19.∕⊡g3? 19.dxc5! [₩]xc5+ 20.[₩]d4 is very strong, as trading queens leaves the e6 and b5 pawns hanging:

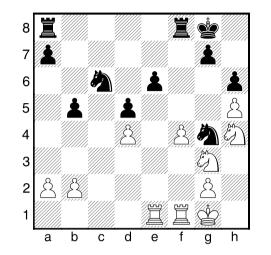
20...[™]xd4+ 21.[™]xd4 ☆d7 22.[™]hf3 [™]hf5 23.[™]he5+ ☆c7 24.[™]xb5+ ☆b6 25.a4 a6 26.[™]hd4 [™]xd4 27.cxd4 [™]ht5 28.[™]f3± White has the better pawn structure and pieces, as well as the safer king;

20...[™]d6 21.a4 bxa4 22.[™]xa4+ ☆f7 *(22...[™]d7 23.[©]d4±)* 23.[□]ae1± White has the initiative because of the weak e6 pawn.

19...0-0 20.dxc5 營xc5+ 21.營d4 營xd4+ 22.cxd4= Both sides have weaknesses, so the position is equal.

22...∜g**4** 22...∜c6 23.≅ad1 ∜g4 seems more precise, forcing the rook to defend the d-pawn first.

23.⊠ae1 ∕වc6



24.⁄2)g6

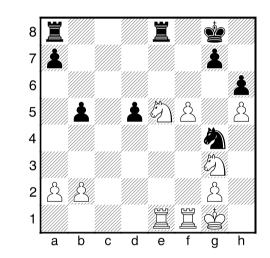
24. Exe6 seems risky, as it opens the position for Black's rook.

24...②xd4 25.萬e7 萬fe8 26.萬b7 萬eb8 27.鼍xb8+ 鼍xb8 28.鼍d1 ④c2 29.鼍xd5 ④ce3 30.鼍d2 鼍c8 31.④e2 鼍c5= Black obviously has full compensation for the pawn and will likely win h5.

24...ጃfe8 25.f5 e5

25...∕ົ∆xd4 26.≌f4 ∕ົ∆c2 27.≌xe6 ∕∂f6 28.≅f2 ∕∂d4=.

26.dxe5 බ්cxe5 27.බ්xe5



27...⁄②xe5?

A careless move. Black should exchange a pair of rooks.

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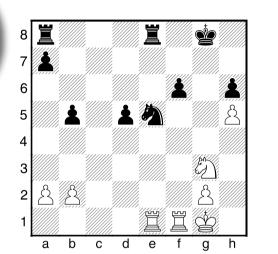


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OTTAWA (613) 565-3662 250 BANK STREET (NORTH OF SOMERSET) 27...Ξxe5 28.Ξxe5 ②xe5 29.f6 gxf6 30.Ξxf6 Ξc8= Black has enough counterplay to maintain the balance.



28.f6 gxf6



29.⊠d1!±

Most likely the move Lenderman missed. White wins back the pawn with the initiative due to Black's weak pawns.

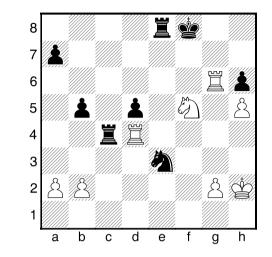
Not 29.≅xf6? ∅f3+∓.

29...∜g4 *editor* – 29...∜c4 30.≅xf6 ∅e3 31.≅d4 transposes.

30.営d4 ②e3 31.営xf6 ጃac8 32.②f5 ጃc1+

It makes sense to chase the king

away from the center before exchanging rooks.



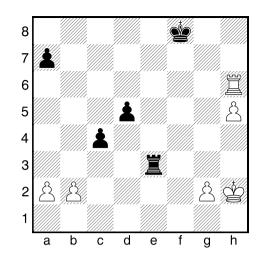
35.⊠xc4

35.営d3 keeps both queenside pawns, but should lead to a drawn rook endgame after 35...心xf5 36.営f6+ 空e7 37.営xf5 営d8 38.営e5+ 空f6 39.営dxd5 営xd5 40.営xd5 a6 41.営d6+ 空g5 42.営xa6 空xh5.

35...bxc4

35...dxc4 36.≌f6+ ∲g8 37.∲xh6+ ∲g7 38.≅g6+ ∲h7 39.g4+-.

36.②xe3 舀xe3 37.舀xh6



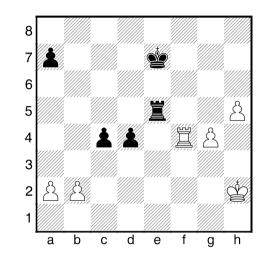
37...ጃe5

37... 営e2 38. 営d6 営d2 *(38... 営xb2* 39. 営*xd5 c3 40*. 営*c5 c2 41.a4*± White should be winning because of the connected passed pawns.) 39. 空h3 空e7 40.h6! 営xb2 41. 営xd5 営b8 42. 空g4 営g8+ 43. 空f4 営h8 44. 営h5 c3 45. 空e3 営c8 46. 営h1 営d8 47.h7 c2 48. 営c1 営h8 49. 営xc2 空d6 50.g4+-.

37...d4 $38.\Xi c6$ $\Xi e5$ 39.h6 d3 $40.\Xi xc4$ $\Xi d5$ $41.\Xi c1\pm$ White will win the d-pawn and should be winning.

38.∲g3?

38.g4! White needs to push the passed pawns right away. Surprisingly it doesn't seem like Black can defend: 38... 営e2+ 39. 堂g3 営xb2 40. 営c6!+- White's rook is optimally placed, stopping Black's passed pawns. White will win the race; 38...d4 39. 営f6+ 空e7 40. 営f4: *Analysis Diagram*



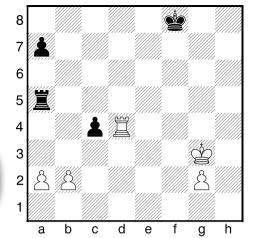
40...d3 41.≌xc4 ≌d5 42.≌c1 d2 43.≅d1+-;

40...c3 41.bxc3 dxc3 42.\(\begin{aligned} \Leftilde{H} \

38...d4 39.⊠d6 ⊠xh5 40.⊠xd4 ⊠a5=



R



Black forces an exchange of pawns, with an easy draw. White's king and g-pawn are not advanced far enough to provide any winning chances.

41.a3 c3 42.bxc3 営xa3 43.営c4 a5 44.空f4 a4 45.空e3 空e7 46.g4 営a2 47.g5 a3 48.営a4 営a1 49.空d3 a2 50.空c4 空d7 51.g6 営g1 52.営xa2 営xg6 53.営a7+ 空c8 54.空b4

Although I knew I messed up a great position, I was still very happy with a draw as I got my final GM norm! It took two years to get it, as I got my first and second norm in 2014.

¹/2=¹/2

Notes by GM Razvan Preotu Preotu, Razvan (2452) Popilski, Gil (2542)

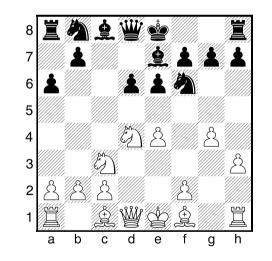
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2016 Calgary International Calgary (5), 30.07.2016

1.e4 c5 2.ඕf3 d6 3.d4 cxd4 4.ඕxd4 ඕf6 5.ඕc3 a6 6.h3

Normally I play the English Attack with 6.f3 but I thought it would be a good idea to surprise my opponent.

6...e6 7.g4 ዿੈe7



8.<u>₿</u>g2

After only 7 moves I forgot my preparation! Although developing the bishop to g2 is typical in other lines, White should play more aggressively against 6...e6.

8.g5 ⁽²⁾fd7 9.h4 b5 10.a3 is currently the most popular way to play, and what I had prepared.

8...²fd7 9.<u>\$</u>e3 0-0

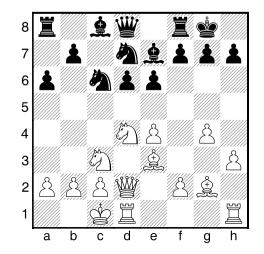
9...②c6 10.e2 0-0 11.0-0-0 ົ∕Ωxd4 12.ዿxd4 b5.

10.[₩]d2

This allows White to capture the knight on d4 with the queen if Black trades.

10.營e2 ②c6 11.0-0-0 ②xd4 12.黛xd4 b5 13.e5 d5 is played more often, but White doesn't have an advantage, and in fact scores badly.

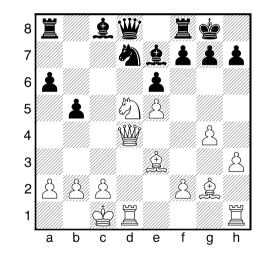
10....⁶C6 11.0-0-0



11...∜de5

The drawback however is that the c4 square is not guarded.

11...公xd4 12.營xd4 b5 (Black can play more slowly and stop White's sacrifice idea with 12...營c7 but White has a strong idea of just pushing the h-pawn to h6: 13.h4! b5 14.h5 ②e5 15.h6 g5 16.f4 gxf4 17.黛xf4∞ Black's king position is weak, but the strong knight on e5 compensates.) 13.e5 d5 14. ②xd5! Analysis Diagram



A cool sacrifice, and although it doesn't promise an advantage, it forces Black to play precisely. 14...exd5 15.黛xd5 堂c5 *(15...罩b8? 16.營a7 營a5 17.空b1*± Black can't move many pieces, and White will win back the

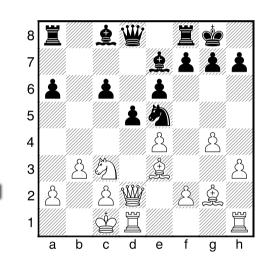


material with e5-e6.) 16. 愈xf7+! ጃxf7 17. ৺xc5 愈b7 18. ৺d6 愈xh1 19.e6 罩f6 20. 罩xh1 (20.g5 罩g6 is similar.) 20... ④f8 21. 唑xd8 罩xd8 22.e7 罩c8 23.exf8 唑+ 罩fxf8=.

12.laxc6 bxc6 13.b3

13.ዿf1 looks unappealing, but it's probably a bit better as it doesn't weaken the king position.

13...d5



Black now threatens …心c4 again because of …逸a3+ and …骂b8+.

14.∲b1

14. 2 a4 was better, as White doesn't waste time moving the king and focuses on controlling the c5-square. 14... 四b8 15. 公c5

②g6 16.f4 萬b5 17.營c3 ④xf4!?
an interesting exchange sacrifice
in order to gain control over
the dark-squares. 18.黛f1 營c7
19.黛xb5 cxb5 20.空b1 ④e2
21.營d3 d4 22.營xe2 dxe3
23.④d3 黛b7 24.營xe3 萬c8
25.萬d2 營c3 Black's active
pieces force a repetition:
26.萬hd1 h6 27.萬e2 黛g5 28.營f2
黛xe4 29.萬xe4 黛f6 30.空c1 黛g5+
31.空b1 黛f6=.

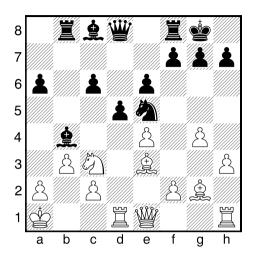
14...≌b8 15.∲a1 ĝb4!∓

A very annoying pin to get out of.



Black is getting the initiative.

16.≝e1





16...约g6 is the more challenging move. Black has ideas of ... ^wf6, ₩a5 18. the threatens to consolidate with \$d2. 18...④h4 19.邕g1 ④xg2 20.邕xg2 dxe4 21.≵d2 f5 22.₩a3 ⊠b7 (22...[₩]c7 23.qxf5 exf5 24.⁴)a4 第d8 25.違xb4 第xd1 26.違c3 第b7 27.⁄℃c5 🖾a7 28.₩e3±: 22... *q6 23.qxf5 exf5 24.h4*= White has enough activity for the pawn.) 23. 2b1 e5 24. 2xb4 [™]xb4 25.gxf5 exf4 26.[™]xf4 𝔅xf5 27.^we3[∓] Black is up a pawn but has a weak pawn-structure and not a very good bishop.

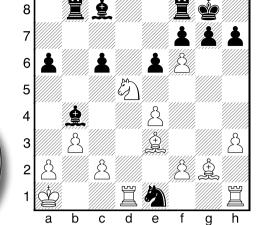
17.<u></u> 倉d2

17.g5 公f3 18.gxf6 公xe1 19.公xd5! *Analysis Diagram*

Preotu - Popilski, Calgary 2016 Gata Kamsky in foreground.



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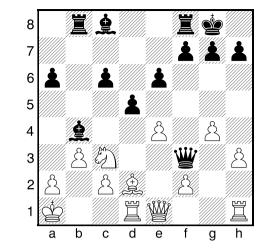


19...(xc2+ (19...exd5 20. \blacksquare hxe1 xe1 21. \blacksquare xe1 dxe4 22.f4 \blacksquare b6 23. \blacksquare xe4 g6 24.e3 \blacksquare b5 25. \blacksquare e7 \blacksquare f5 26.b2 \blacksquare xf6 27.h4= The active bishop pair compensates for the exchange.) 20. \oiint b2 xe3 21.xe3 gxf6 22. \blacksquare hg1 \oiint h8 23.f3 \ddagger Black is up a pawn but White is very active and will likely trade off Black's dark-square bishop with e3-c4-d6.

17...⁄වf3

17...②g6 18.g5 營e5 19.exd5 營xe1 20.営hxe1 exd5 21.②e2 逸xd2 22.営xd2 ②h4 23.逸h1 逸xh3 24.②d4 筥fe8 25.営c1 営bc8 26.c4∓ White has good compensation for the pawn, but not fully.

18.**≜xf3** ₩xf3

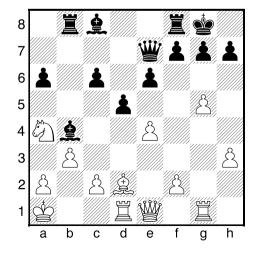


19.^gg1 19.[⊘]xd5? doesn't quite work: 19...ዿxd2 20.[⊘]e7+ ☆h8 21.^wxd2 ^wf6+-+.

19...⊮f6

19...增xh3? 20.公xd5! now works because there is no ...避f6+.

20.g5 ≌e7 21.∕∆a4=



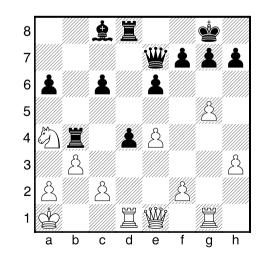
White has managed to unscramble his pieces and not lose any material. I felt good about my position because although it's equal, White will be better if it's possible to trade dark-square bishops and place the knight on c5

21...ጃd8 22.ዿੈc3

White now has ideas of ģf6. 22.ģxb4 ≅xb4 23.f3 e5=.

22...d4

22...^wd6 followed by ...a5 then ...d4 seems better, as Black would rather recapture with the pawn.



24.c3!

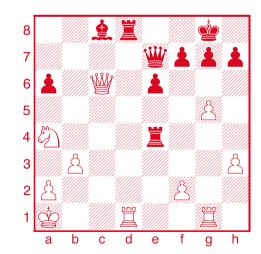
This was my idea, Black will have some back-rank problems when the d-file opens.

24...dxc3

The exchange sacrifice doesn't seem to provide enough compensation. 24...≅xa4 25.bxa4 c5 26.cxd4 cxd4 27.∰a5 e5 28.h4± White will be able to control the c-file and activate the rooks.

25.營xc3 営xe4 26.營xc6

26.營c5 營f8! 27.營xc6 営b4 28.④b6 象b7 29.營xb7 営b8 30.營xa6 営4xb6 31.營e2 g6± White is up a full pawn but with all the major pieces still on the board it will be very difficult to win.



26...ጃe2?

Trying to set up some counterplay against the White king, but it doesn't work.

26...f5! was forced, making room for the king. 27.營c5 *(editor –* 27.gxf6 營xf6+ 28.④b2 罩ed4 29.罩xd4 營xd4 30.罩d1 營f6∞) 27...營f8 28.營c7 罩e8 29.罩d2 罩e7 30.營c3 罩e8 31.罩gd1≛.

27.∕වc3!+-

27.∅b6? ≌f8! 28.∅xc8? ⊮a3-+ this is Black's idea.

27...営xf2 28.営xd8+ 營xd8 29.営d1

Black can't stop [₩]c7 and ^ℤd8 winning material.

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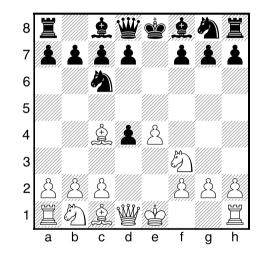
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Notes by GM Razvan Preotu Preotu, Razvan (2452) Mikhalevski, Victor (2545) C54 2016 Calgary International Calgary (9), 01.08.2016

Going into the last round I was clear 2nd, right behind

GM Kayden Troff by only 0.5 a point. But there were also a lot of players only 0.5 behind me, including GM Gata Kamsky. Because Troff was Black against Kamsky, I knew that if I win I had good chances to win the tournament.

1.e4 e5 2.∕ົ∆f3 ∕ົ∆c6 3.d4 exd4 4.≗c4

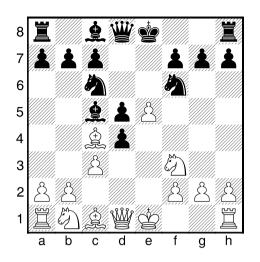


The Scotch Gambit, trying to get my very experienced opponent out of his comfort zone. Mihalveski has written several books on the Ruy Lopez.

4...<u></u>≇c5

4...∜f6 5.e5 d5 6.ዿb5 ∅e4 7.솋xd4 is the main line.

5.c3 🖄 f6 6.e5 d5



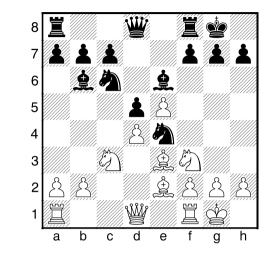
7.<u></u> **倉** 2!?

An interesting move Jabova has played many times.

7. 2b5 2e4 8.cxd4 2b6 is played more often, but the bishop on b5 is often misplaced. White does not want to capture the knight on c6, and might retreat to e2 if Black pins the knight with ... 2g4.

7...∕වe4

With 7...d3!? Black trades the right to castle in order to gain the bishop pair and center: 8.exf6 (8.&xd3? @g4∓) 8...dxe2 9.@xe2+ @f8 10.b4 &d6 11.b5 @a5 12.&g5 @e8 13.@xe8+ @xe8 14.fxg7 Ξ g8= was played in the game Jobava–Timman, Hoogeveen, 2014.



11...f5

11...f6 is more precise, as White doesn't have much of an option but capture.

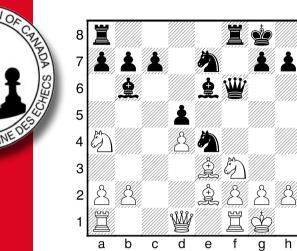
12.exf6

12.g3 is a possibility. I didn't like that the knight was cemented on e4, but White could chase it away with f3 in the future. Then the passed e-pawn could provide an advantage.

12...≝xf6 13.⁄⊉a4

13.黛d3 chases the knight away, but Black can maneuver it to another good square. 13...心d6 14.∅g5 ∅f5 15.≝h5 h6 16.∅xe6 ≝xe6 17.≅fe1 ≝d7=.

13...∕වe7

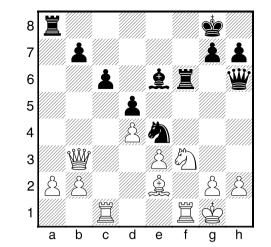


14.**</mark>₿b3**

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14. ②xb6 axb6 15. ②e5 ②f5
16. 營b3 transposes to the game.
14. 三c1 is what I wanted to play
originally, but after 14...c6!
(14... ②f5 15. ③xb6 ④xe3 16.fxe3
cxb6 17. 黛d3 White can hope
for an advantage because of
the pawn-structure.) 15.營b3
③f5 16. ④xb6 axb6 taking the
b6-pawn is very dangerous.
17.營xb6 ④xe3 18.fxe3 營h6
19.營b3 三f6! Analysis Diagram



With a strong initiative for Black because of ideas such as …食h3. Now the best White can do is to exchange pieces with: 20.②e5 ②d2 21.鼍xf6 gxf6 22 聯d2 ②od 22 ②f2

22.d3 ⓓe4 23.ⓓf3 ፰xa2 24.ⓓd2 ፰xb2 25.ⓓxe4 dxe4 26.xe4 ✿f7∓.

14...ඕf5 15.ඕxb6 axb6 16.ඕe5

A place at the grownup's table Playing Kamsky on board 1, GM Victor Mikhalevski on board 2.

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16...c5?! Black gives a pawn to create some counterplay,

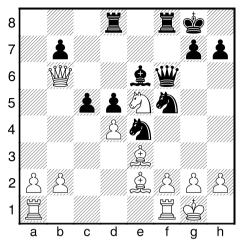
but it shouldn't be enough compensation.

16...xe3 17.xe3 (17.fxe3 h6 18. \blacksquare xf8+ \blacksquare xf8 19.f3 d2 20.c3 xf3+ 21.gxf3 \cong White has a very strong knight but a weaker king position.) 17...f4! preventing White from playing f2f4. (17...c5 18.f4! \blacksquare a4 19. \blacksquare ad1 \pm White is able to get the kingside majority moving and should be better because of the pawn structure.) 18.a3 xe3 19.fxe3 g6=.



17.[₩]xb6 ^図ad8



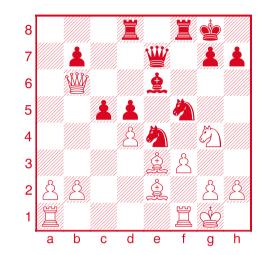


18.⁄වg4?

My idea was to move the knight away to defend the bishop on e3 and prepare f3, but Black has a good response.

18.&d3! essentially forces the exchange of queens: 18... Ξ d6 19. $\$ xb7 cxd4 20.&f4 Oe7 (20... g5? 21.Og4+-) 21.&g3± White has consolidated the extra pawn. 18...&c8 19.Wxf6 gxf6 20.Of3 c4 21.&c2 Oxe3 22.fxe3 Ξ fe8± White is up a pawn, but it won't be easy to win because it's backward.

18...≌e7 19.f3



19...⁄වfg3!

The resource which I noticed one move too late.

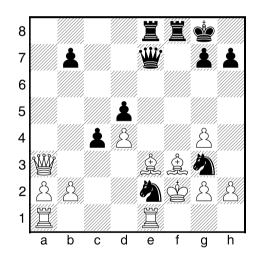
19....営d6 20.營b5 with the bishop on e2 defended, ...心fg3 no longer works. 20....塗d7 21.營d3 心f6 (21... c4 22.營a3 心g5 23.心e5 心e6 24.營c3±) 22.心xf6+ 莒dxf6 23.奠f2 骂e6 24.莒fe1±.

> editor – 19...∜eg3? is the wrong ∅, since after 20.≅fe1 Black can't

eliminate the defending 2 with $\dots \& x 2 g4$, as in the note below.

20.hxg3

editor - 20.営fe1? looks perfectly natural, but allows Black a difficult-to-calculate but very strong attack after: 20...違xg4 21.fxg4 心c3! 22.違f3口 心ce2+口 23.全f2口 営de8! 24.營b3口 c4 25.營a3口 Analysis Diagram



Even if you could see your way to this position, it would be natural for Black to look for something else, since now both 2 s and his 2 are attacked. But Black crashes through with: 25...2xf3+!! (25...c3 would be OK, if not for 2xe7+-.) 26.gxf3 2fabria hard tobelieve, but Black's "slow" threat to strip away White's pawn cover is enough for a big advantage:

28.gxh5 ∅xh5-+ e.g. 29.⊠xe2 ∅f4+ 30.∲f1 ⊮h3+-+,

28.g5□ 28...≌xe3□ 29.xe3 </br>

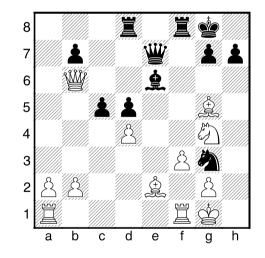
∅f4+ 30.xf4 xf4∓ when the

Black has a lot of loose pawns

to target.

20...②xg3 21.ዿg5

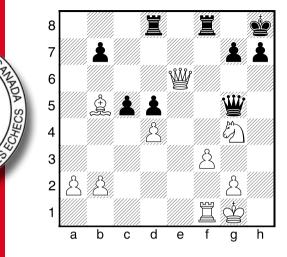
21.ⓓe5 ⓓxe2+ 22.✿f2 ⓓxd4 23.ዿxd4 cxd4 24.xd4 ☱c8=.



21...[₩]xg5?

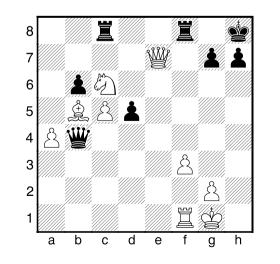
A miscalculation. 21...∜xe2+□ 22.☆f2 ⊮xg5 23.⊮xe6+ ☆h8 24.⊮xe2 (24.☆xe2? ≌fe8-+) 24...⊮xg4= While analyzing after the game, Mikhalveski said he missed the pin on the f-file.

22.[₩]xe6+ ἀh8 23.ዿb5 촇xf1 24.¤xf1+-



Black has no compensation, the two pieces are much stronger than the rook.

24...[₩]d2 25.dxc5 [₩]xb2 26.a4 [₩]b4 27.[₩]e7 b6 28.⁴e5 ^{II}c8 29.⁴C6



29...⊮c3

editor – 29...[™]xc5+ wins a pawn, but after 30.[™]xc5 *(30. Фh1?? ≅xc6-+)* 30...bxc5 31.[™]c1+-Black's passers are controlled and White pushes his a-pawn at will.

30.cxb6 筥fe8 31.b7 筥b8 32.彎d7 營e3+ 33.筥f2 營c1+ 34.臭f1 營c5 35.④xb8 邕xb8 36.空h1 營c1 37.營d6

A very important win that allowed me to finish clear first with 7/9! Kamsky defeated Troff so I was only 0.5 points ahead of both of them and Popilski.

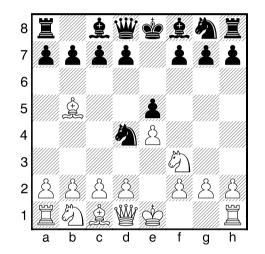
This was my first time playing in Calgary and I enjoyed it a lot, it was very well organized. I hope I'll be able to play again next year to defend my title!

1-0

Notes by GM Razvan Preotu

Preotu, Razvan (2469) Pressman, Leif (2276) C61

2016 Washington International Washington D.C. (1), 13.08.2016

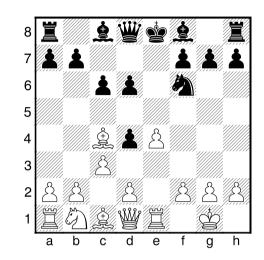


The Bird Opening! Not very commonly played anymore, and for me it was my first time playing against it.

4.∕වxd4 exd4 5.0-0 c6 6.ዿੈc4 ∕වf6 7.≌e1

7.d3 d5 8.exd5 $2 \times d5$ 9. $2 \times e1+$ $2 \times e7$ 10. $2 \times g5$ 0-0 11. $2 \times e7$ $2 \times e7$ 12. $2 \times d2 \pm$ This is a less ambitious variation for White, but it does provide a slight advantage because of the activity.

7...d6 8.c3



8...⁄වg4!

Black needs to play dynamically otherwise he is just worse for nothing; e.g. 8...dxc3 9.⁽²⁾xc3 2e7 10.d4±.

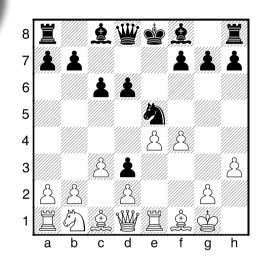
9.h3

9.營e2 was another way to prevent ...營h4. 9...b5 (9...營b6 10.d3 ②e5 11.cxd4 ②xc4 12.dxc4 營xd4 13.②c3±) 10.愈d3 營b6 11.③a3 ②e5 12.②c2 dxc3 13.dxc3 愈e7 14.a4 ②xd3 15.營xd3 bxa4 16.鼍xa4 0-0± White seems slightly better because of Black's pawn weaknesses.

9...∕වe5 10.≗f1

10.d3 dxc3 11.公xc3 公xc4 12.dxc4± was White's last chance to claim an advantage. Now the game becomes very sharp.

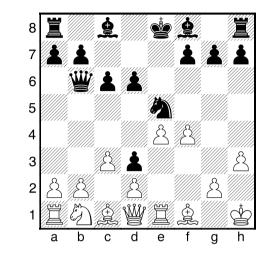
10...d3 11.f4



11...[₩]b6+

11...②g6 was another serious alternative. 12.營f3 營f6 13.g3 h5! 14.h4 *(14.營xd3 h4 15.f5 hxg3 16.營xg3 營h4 17.營e3 營xg3+ 18.營xg3 營h4 19.d3 g6*≌ Black has a lot of activity for one pawn.) 14...ዿe7 15.營xd3 谷xf4! 16.gxf4 營xf4 17.滘e2 檔h6 18.營e3 營xh4 19.滘h2 滘g6+ 20.全h1 營g4 21.ዿe2 ዿg5 22.ዿxg4 ዿxe3 23.dxe3 ዿxg4 24.谷d2 全d7± Black has two pawns for the piece and White's pawn structure is a mess.

12.∲h1



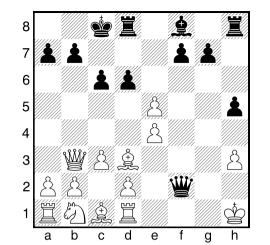
12...h5!

A move that I missed. I was now very nervous about my position. 12...公g6 13.營f3± White wins the d3 pawn for nothing.

13.筥e3!

The best and only move! 13.fxe5? looks very dangerous, and it actually gives Black a winning attack! 13...食g4 14.營b3 營f2 15.営d1 *(15.營xb7? 営d8-+)* 15...0-0-0! 16.食xd3 食xh3 17.gxh3:

Analysis Diagram



Does Black have more than a perpetual check? 17...≅h6! Black has more than a perpetual check.

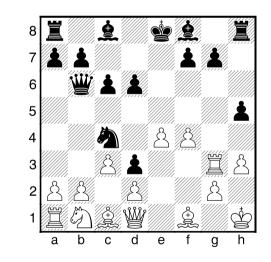
18. \exists g1 (editor – 18. \exists f1 Wg3 19.Wxf7 Wxh3+ 20.Ag1 Wg3+ 21.Ah1 \exists g6-+) 18...dxe5 19.Ac4 (19.Wd1 \exists xd3 20.Wf1 Wxf1 21. \exists xf1 \exists g6 22.Ah2 Ac5-+ White's up a piece, but those queenside pieces are so pathetic... just completely dominated. The king will not be able to survive with just a lone rook.) 19...Wf3+ 20.Ah2 Wf4+ 21.Ah1 Wxe4+ 22.Ah2 Wf4+ 23.Ah1 Wf3+ 24.Ah2 Ad6-+.

13...⁄වc4

13...∅g6 14.f5 ∅e5 15.ዿxd3 ∅xd3 16.≅xd3 g6 17.≅f3 ዿd7 18.fxg6 fxg6 19.d4 ዿe7 20.∰d3 0-0-0 21.⊘d2± Black has the bishop pair, but it's not worth a very healthy pawn.

14.**⊠g**3

14.≅xd3? ②xb2∓ White loses the exchange without compensation. 14.≅f3 ĝg4 15.b3 d5! opening the d6-square for the knight. 16.exd5 ĝxf3 17.₩xf3 ②d6 18.ĝxd3 0-0-0 19.ĝb2 cxd5 20.₩xd5 ②e8 21.₩f3 ☆b8= Material is even, White has a bishop and two pawns for the rook.



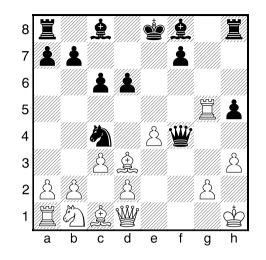


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14...∕ xb2 15. ₩e1 (15. ₩b3 ₩xb3 16.axb3 ⁽²⁾d1 17.⁽⁴⁾h2 f5! a very strong move, challenging White's center so d6-d5 is possible. 18.exf5 d5 19.f6 gxf6 20. gxd3 ④f2 21.集q6+ 中d8 22.集a3 h4 23.¤f3 \$xa3 24. 2xa3 2e4 25.<u></u>\$xe4 dxe4 26.[□]/2e3 \$\$f5=) 15... h4 (15... 2 d8!? simply getting off the e-file to meet a with d6-d5. 16.c4 h4 17.\\\$f3 \\$\xc4 20.𝔅b2→ Black is up a pawn, but his position looks completely crazy. The king is stuck in the center and it should be just a matter of time before White can open the game more.) 16.2e3 心c4 17.骂xd3 營c7 18.骂f3 心b6 19.d4± White's center gives him the advantage.

14...g5!? is a very interesting move which I noticed, although it looked completely crazy. The idea is to deflect the rook or free the e5-square for the knight. 15. Ξ xg5 (15.fxg5 h4 16. Ξ f3 \bigcirc e5 17.&xd3 \bigcirc xf3 18. \textcircled xf3 \textcircled c5 19.&c2 \textcircled xg5 20. \bigcirc a3 \textcircled g3 21. \oiint xg3 hxg3 22.d4 &h6 23.&xh6 Ξ xh6 24. Ξ e1 \mp White has compensation, but not enough.) 15... \textcircled f2 16.&xd3 \oiint xf4:

Analysis Diagram



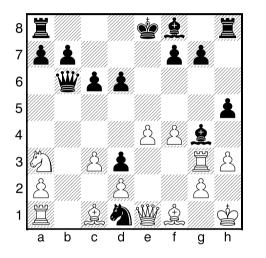
17.ዿxc4 ^w/wxg5 18.d4 ^w/wg6 19. ⁽²⁾ d2∞ White has only a pawn for the exchange, but has a nice center and the Black king is still in the middle of the board.

editor – 17.\angle xh5?! looks great, but after 17...\angle xh5 18.\angle xh5 \angle e5 White is up two pawns but is fatally behind in development:

19. $extsf{W}e2 extsf{W}g3 20.\&c2 \&g4!$ 21.hxg4 $ilde{}xg4$ -+ and White hasto give up the $extsf{W}$ to stop mate.

19. 魚e2 Saves the 魚 and defends f1; now White would be winning after 心a3, but here Stockfish finds the very weird but strong: 19...心g4!! interfering with the 營's defence of e2, 20.hxg4 *(20.魚xg4*) ዿ*xg4 21.*//₂*xg4* //₂*f*1+-+ and Black wins the ዿ and the Ξ.) 20...//₂f2 and Black takes maximum advantage of White's weak back rank.

15.₩e1 �xb2 16.�a3 �d1



17.営xd3?!

A practical exchange sacrifice, although it's not a very good one. I didn't mind giving up some material if I could get the initiative, as we were both getting low on time with a lot of moves left to make to reach the second time control.

17. 小h2 0-0-0 18. 魚xd3 d5 is the variation I saw, and I did not like it. It looked like I would have to play very precisely just to not get

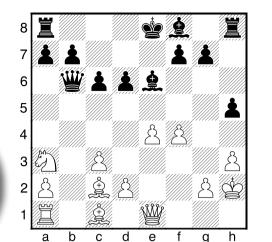
in trouble. 19. 2 *(19. exd5 cxd5)* 20. gc2 b2 21.c4 protecting the knight on a3. 21... (2)xc4 22. (2)b1 ₩e6 23.₩f2 b6 24. b5 a6∞ It doesn't look easy for White to prove what compensation he has for a pawn.) 19...dxe4 20.gxd1 ≜xd1 21.^wxd1 g5! White's pieces are in such awkward positions that Black wins the knight on a3 by force. 22.d4 (22. 2xq5) ₩f2 23.d4 ዿxa3 24.₩q1 ₩xq1+ 25.☆xg1=) 22...Ÿc7 23.ℤxg5 \$xa3 24.□2e5 \$d6 25.□xe4 f5 26.≅e6 ģxf4+ 27.ģxf4 [₩]xf4+ 28.∲h1=.

17...∕ົ∕∂f2+

17... $rac{1}{2}$ was another strong alternative. 18. \exists e3 \bar{W} xf4 19. \exists e2 $\bar{2}$ xe2 20. \bar{W} xe2 \bar{O} f2+ 21. \bar{P} g1 \bar{O} g4! (21... \bar{O} xe4 22.d3 \bar{W} f2+ 23. \bar{W} xf2 \bar{O} xf2 24. \bar{D} xf2=) 22.hxg4 hxg4 23.d3 \bar{W} g3 24. \bar{W} e3 \bar{W} h2+ 25. \bar{C} f2 \bar{E} h6→ Black is the one with an attack now.

18.空h2 ⁄ xd3 19.遑xd3 遑e6 20.覍c2





20...**₩a**5

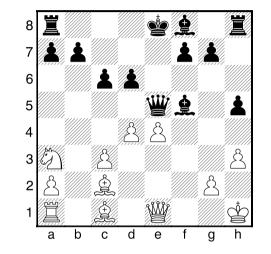
 \mathbf{N}

20...0-0-0 21.d4 d5 22.e5∓ Black is up a full exchange but White can still make it complicated because of opposite-side castling.

21.f5?

I thought my initiative would become a lot stronger if I give up another pawn, but there was no need to do that. The simple 21.d4 is better, as it stops Black's reply of ... ∰e5+. Now White get loc4 as a free tempo.

21...≌e5+ 22.✿h1 ዿxf5 23.d4



23...[₩]e6?

After 23...[™]e7 24.[≜]f4 [≜]h7 25.[©]c4 0-0-0∓ It's difficult for White to prove something. Black also has counterplay with the pawn advance g7-g5-g4.

24.d5 ≌e7

editor – !, since 24...cxd5? 25.ዿੈg5! threatens ዿੈa4+ and captures with the e-pawn.

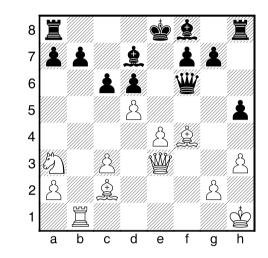
25.ĝf4↑ ĝd7

25... h7 was another option. My opponent probably wanted to give back the material with a timely rook lift.

26.⊠b1

26. 公c4 allows Black to give back material in order to lower White's initiative. 26... 当h6 27. 逸xh6 gxh6 28. 營f2 愈g7 29. 当f1 愈xc3 30. 營f3 愈d4 31. 營xh5 0-0-0 32. 当xf7 *(32. 營xf7 營xf7 33. 公xd6+ 查b8 34. 公xf7 当f8 35. 逸b3±) 32...* 營g5 33. 公xd6+ 查b8 34. 營xg5 hxg5

26...≝f6 27.≝e3



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OTTAWA (613) 565-3662 250 BANK STREET (NORTH OF SOMERSET) necessary to give up the b7 pawn in order to start counterplay. Without a lot of time left it's not very easy to realize.



28.<u></u> <u>第</u>95+-

Black's queen is out of good squares, and White gets a decisive attack.

I've ever played!

1-0

Notes by GM Razvan Preotu

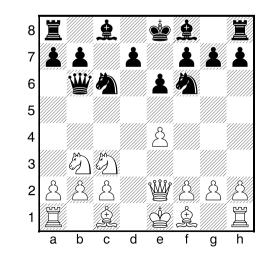
Preotu, Razvan (2469) Kamsky, Gata (2638) B33 2016 Washington International

Washington D.C. (5), 15.08.2016

Having a score of 3.5/4, I was not only tied for first but only a few decimals of rating off reaching 2500! This was my third time play Gata Kamsky in the summer, but although it was a familiar experience, I was still nervous!

Our first game of the summer was at the World Open; it went: 2...e6 3.d4 cxd4 4.4 xd4 a65.4 c3 b5 6.4 d3 B6 Preotu-Kamsky, Philadelphia, 2016 $(\frac{1}{2}-\frac{1}{2}, 36).$

3.d4 cxd4 4.ᡚxd4 ₩b6 5.ᡚb3 ᡚf6 6.ᡚc3 e6 7.₩e2



The most popular move. White defends the e4-pawn so that the pin with ... ab4 is not a big deal because of the simple ad2. The queen on e2 is also typical in many Sicilians, as it allows discoveries on the e-file.

7...≝c7 8.g4

Asking Black a question on how to deal with the threat of g5.

8...h6

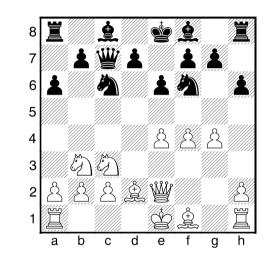
Normally a weakening move that one wants to avoid playing, but the alternative didn't look appealing: 8...d6 9.g5 公d7 10. 食e3 looks great for White, as he is much farther in the race.

9.<u></u> 倉d2

I would have liked to continue advancing my kingside pawns with 9.f4 but after 9... 逸b4! White can't avoid the doubling of his pawns with 愈d2 because f4 would be hanging. 10. 愈g2 愈xc3+ 11.bxc3 e5=.

9. g2 seems better because White prepares f4 without having to make a commitment with the dark-square bishop; e.g. 9...a6 10.f4 d6 *(10...ģb4 11.e5 ⁄*∂*d5 12.ģxd5 ģxc3+ 13.bxc3 exd5 14.ģa3*↑) 11.ģe3± the Bishop on e3 is better placed than on d2.

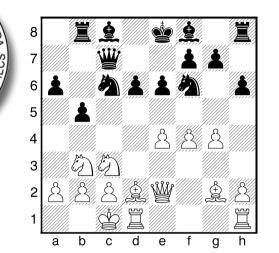
9...a6 10.f4



10...d6

10...b5!? 11.e5 0b4 (11... b4 12.exf6 bxc3 13.0xc3 gxf6 14.0xf6 \blacksquare g8 15.f5 0f4 16.h3±) 12.exf6 0xc2+ 13.0f2 0xa1 14.0xa1 0b7 15.fxg7 0xg7 16.0g2 \sim leads to an interesting position where Black has a rook and a pawn for two knights. I would prefer White though because in the middle game the pieces are generally stronger than the rook.

11.<u>ĝ</u>g2 b5 12.0-0-0 ⊠b8

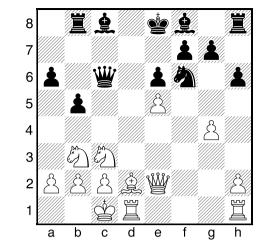


13.h4

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Probably the most natural move, but there was a stronger alternative.

After the slow 13. ☆b1 Black can challenge the center with 13... b4 14. ②a4 e5! which leaves the knight on a4 stranded. Instead, White should open the center with the strong 13.e5! dxe5 14. ዿxc6+ ৺xc6 15.fxe5: *Analysis Diagram*



15... 0d7 16. 0a5 0c7 17. 0e4 0xe5 18. 0f4 0e7 19. 0b1↑ The pin on of the knight is a big problem and Black might be best to sacrifice the exchange with 19...f6 (19... 0d7 20.g5 hxg5 21. 0xg5→) 20. 0xe5 0xe5 (20... fxe5? 21. $\fbox{0}$ hf1+-) 21. 0c6 0c7 22. 0xb8 0xb8 0xb8 23.h4±.

15...0d5 16.0xd5 exd5 (16...0xd5?? 17.2a5+-) 17.e6! Opening the e-file before Black can blockade with ...2e6. 17...0xe6 18.0g2 2e7 19. \blacksquare he1 0xg4 20.0xd5 2e6 21.0c6+ 0f8 22.0c5 2xc5 23.0xc5+ 0g8 24. \blacksquare g1 \blacksquare c8 25. $\ddddot{0}$ e3 Black is forced to give up the exchange 25... $\ddddot{0}$ f5 (25... \ddddot{h} h3? 26. $\ddddot{0}$ e5+-) 26.2c3 g6 27. \blacksquare gf1 $\ddddot{0}$ g5 28. $\ddddot{0}$ xg5 hxg5 29.2xh8 0xh8 \ddagger Black has a pawn for the exchange, which isn't enough for full compensation but will make it hard for White to win.

13...h5

13...b4! 14.^公a4 h5 is a more precise move order, because now the White knight is misplaced. 14.e5!?

Interesting, but not the best way to open the center.

14.g5 ②g4 15.営he1! is very strong, the threat of ②d5 is awkward for Black to handle. 15...b4 (15...階b6 16. ②d5 鬯f2 17. ②e3 鬯xe2 18.営xe2 ②xe3

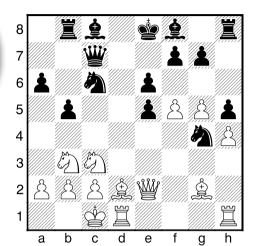


19.ዿxe3± White is enjoying a nice space advantage.) 16.⊲d5 exd5 17.exd5+ ⊲e7 18.⊲d4→.



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14...dxe5 15.g5 🖄g4 16.f5



White is offering a second pawn to get the d5-square.

16...<u></u>₿b4

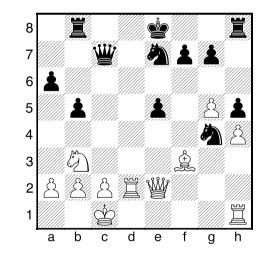
Kamsky does not want to enter any complications.

Black could have actually taken the pawn, although it looks really dangerous. 16...exf5 17. 2 d5 2 a7 18. 2 c3! Black has problems with the e5 pawn, as White threatens to undermine it with 2 f3 and 2 a5. (18. 2 e3 2 xe3 19. 2 f6+ Only leads to a forced draw. 19...gxf6 20. 2 xc6+ ☆e7 21.৺d2 ②xd1 22.\Exd1 ৺c7
23.৺b4+ ☆e6 24. ②c5+ ዿxc5
25.৺xc5 ዿb7 26.৺d5+ ☆e7
27.৺c5+ ☆e6=) 18...f6 19. ③xf6+
gxf6 20.ዿxc6+ ☆f7 21.\Ehe1→.

17.fxe6

17.a3 ዿxc3 18.ዿxc3 0-0 19.ዿxc6 ⊮xc6 20.ዿxe5 ≅a8 21.f6 g6= Black has stabilized the kingside.

17...ዿੈxe6 18.থີ\d5 ዿੈxd5 19.ዿੈxd5 ዿੈxd2+ 20.⊠xd2 থ\e7 21.ዿੈf3



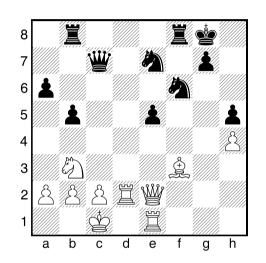
21...f5

After 21...0-0 22.ዿxg4 hxg4 23.[™]xg4↑ White has a simple plan of just pushing the king− side pawns. This is what I was hoping for.

22.gxf6 ∕වxf6 23.⊠e1

23.\alphad3! With the idea of attacking the e5-pawn with \alphae3 is better. 23...e4 24.\alphaxe4 \overline{B}f4+ 25.\alphad2 0-0 26.\alphad4=.

23...0-0

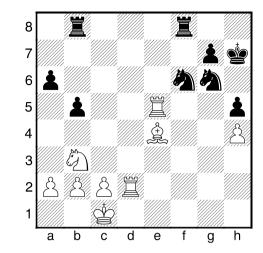


24.[₩]xe5?!

White shouldn't rush in taking this pawn.

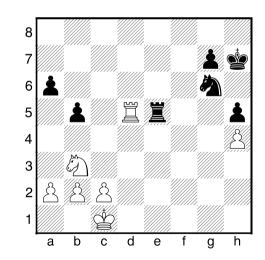
24.¹⁰g2 With the idea of ¹⁰g5 is strong. 24...²f5 25.¹⁰g5 e4 26.¹g2 e3 27.¹¹dd1 ¹⁰g3 28.¹⁰xf5 ¹⁰xg2 29.¹⁰e6+ ¹¹f7 30.¹⁰xe3=.

24...[₩]xe5 25.⊠xe5 ⁄∆g6 26.ዿ̀d5+ ☆h7 27.ዿ̀e4



27...②**xe4 28.⊠xe4 ⊠be8∓** The h4 pawn is a big weakness and hard to keep.

29.ጃxe8 ጃxe8 30.ጃd5 ጃe5



31.⊠xe5

I thought defending the knight endgame was my best chance because I could activate my king quickly. 31.\armid4 \armidenterrow e1+ 32.\brace d2 \armidenterrow d2 \armidenterrow h1 33.\armidenterrow d6 \armidenterrow d6 \armidenterrow d6 \armidenterrow d6 \armidenterrow b1 \

31...∕වxe5 32.∲d2?

My idea was to give a pawn in order to activate my king, but there was no need to do that.

32.⁽¹)c5 a5 (*32...g5* 33.⁽¹)*gxh4 34*.⁽¹)⁽²⁾e2 is similar.) 33.⁽¹⁾b7 g5 34.⁽¹⁾d1 gxh4 35.⁽¹⁾e2 a4 36.⁽¹⁾f2 ⁽¹⁾g4+ 37.⁽¹⁾g2 ⁽¹⁾e3+ 38.⁽¹⁾h3 ⁽¹⁾xc2 39.⁽¹⁾xh4= White should easily draw.

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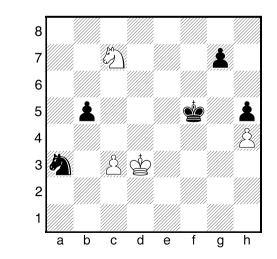
Should Black play ...∅c4+ or ...∅f3+

32…②c4+? Kamsky should have gone after the h-pawn: 32...②f3+ 33.堂e3 ②xh4 34.②c5 a5 35.②e4 查h6 36.②d6 b4 37.c4 bxc3 38.bxc3∓ White may be able to draw because of the counterplay with the c-pawn.

33.∲d3?

33.堂c3 g5 looked extremely dangerous to me, but White is in time to get the king back to stop the pawn: 34.hxg5 空g6 35.②d4 空xg5 36.b3 ②e5 37.空d2 空f4 38.空e2=.

33...ඕxb2+ 34.ඕe4 ඕa4 35.a3 ඕc3+ 36.ඕd3 ඕb1 37.ඕc5 ඕxa3 38.ඕxa6 ඕg6-+ 39.ඕc7 ඕf5 40.c3

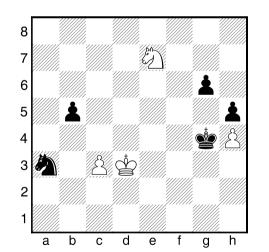


40...∲e5

Kamsky was probably confused on how to win the h-pawn without trading it for the g-pawn.

40... $\underline{}$ g4 41. $\underline{&}$ e6 g6 42. $\underline{&}$ f8 $\underline{&}$ xh4 43. $\underline{&}$ xg6+ $\underline{&}$ g5 44. $\underline{&}$ e5 $\underline{&}$ f4 45. $\underline{&}$ g6+ $\underline{&}$ g4 Black's winning plan is to control the e5-square with ... $\underline{&}$ c4 and chase the knight away with ... $\underline{&}$ g5. 46. $\underline{&}$ d4 $\underline{&}$ c4 47. $\underline{&}$ e4 $\underline{&}$ g5 48. $\underline{&}$ f4 h4-+ White won't be abe to stop the h-pawn and protect the c3-pawn.

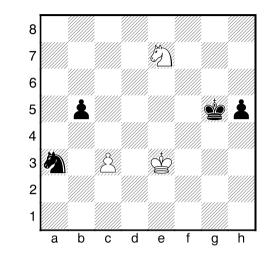
41.ඕe8 g6 42.ඕc7 ∲f5 43.ඕd5 ∲g4 44.ඕe7



44...g5?

A strange mistake. Black gives up an important tempo because the king will be on g5, not on g4. Better was 44...☆xh4 45.⊘xg6+ ☆g4-+ With the same winning plan as before.

45.hxg5 🖄 xg5 46.🖄 e3



46...∲g4

46...∜b1 47.∜d5 ∲f5 48.∜f4 h4 49.∜d5 ∲e5 50.∜f4 ∲f5 (50...∜xc3 51.∜g6+=) 51.∜d5 ∲g4 52.∲f2=.

47.∲f2

The king has gotten in front of the pawn, so it's an easy draw. Black's knight will always be stuck defending the b5-pawn.

47...ඕc4 48.ඕc6 ඕd6 49.ඕg2 ඕe4 50.c4

A very important draw! The few points I gained were enough

for me to cross 2500, meeting the last requirement I needed to achieve my GM title.



9

1/2-1/2







The Chess Attacker's Handbook





2011 Hamilton Open with GM Wesley So.
2010 Canadian Chess Challenge.
2017 visiting first coach at the Canadian Jr.
2017 upcoming book from Gambit...!!

2016 Washington Open, sleepy Rene needs sleep.

photos Rene Preotu Calgary CC facebook Maryland Chess Association John Upper

links

Razvan's Blog with photos and simul Videos https://gmrazvanblog.com/ events/

Razvan swindles blitz win vs FM

Kostya Kavutskiy: https://www.youtube.com/ watch?v=Av00X6SBHj0

Danny Rench interview: https://www.perpetualchesspod.com/ new-blog/2017/4/4/episode-18-imdaniel-rensch-vp-of-chesscom

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Dresden Reunion



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editor - The 2016 World Senior Teams Championship took place in Radebeul, a suburb of Dresden, in Germany. It is a 9-round tournament for four-player teams in 50+ and 65+ sections. Women's teams play against the men, but are eligible for separate women's prize.

In the **50+ Section, Germany 1** (Tischbierek, Volke, Bönsch, Gauglitz, Bischoff) won on tiebreak ahead of **Armenia** (including Movsziszian and Anastasian), and **England 1** (Nunn, Arkell, Speelman, Flear, Hebden) was 3rd. The Russian women won the women's prize. The Russian team of Balashov, Zhelnin, Pushkov, Vasiukov, and Sveshnikov won all their matches to take the **65+ section**. If you think you noticed a lot of GM names in those line ups, you're right.

The chance to travel to a wonderful place with old friends to compete in a — I have to say it — junior-free event, brought together four veteran Canadian IMs (and one FM) and lured IM Deen Hergott out of a nearly 10 year chess retirement. I asked

Deen to write a Tournament Diary about his return. The three parts of Deen's report were written and submitted before, during, and after the event.

Canada's 50+ Team IM Deen Hergott, FM Paul Ross, IM Tom O'Donnell, IM Dave Ross, IM Jean Hébert.

IM Deen Hergott Tournamet Diary: 1

Before the Event

Sometime in the Fall of 2015, I received an e-mail from an old chess friend of mine, Dave Ross. Someone who I haven't seen or talked to in a long time, since Tom O'Donnell's wedding back in the early 2000's — Dave now lives in the States, married to an American.

It's always a pleasure to reconnect with old friends, but this was more than just a "catching up" out of the blue — it was



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ture.

When Dave initially suggested fielding a Canadian team for this Senior Championship, I was disinclined to say yes. More from a financial point of view than a chess one. Yes, my last serious chess event was in 2005 — a four-cities team event with Larry Bevand's Chess 'n Math Association, (scored 1.5/3, losing to Igor Zugic, draw with Thomas Roussel-Roozmon, and win over an expert rep from Quebec City) but I've kept abreast of world news and activity, written semiregularly, and done some chess teaching. So my chess interest hasn't waned that much, just my drive to play dissipated at some point, partially due to weekender schedules and work commitments.

an invitation to reconnect at a

chess tournament. And not just

a North American weekender,

but a full-out European adven-

I expressed interest in the idea but some skepticism in coming up with the necessary outlay of cash — I've had some major dental expenses in the past two years, so that was also a deterrent.

Some months went by, toyed with the idea some more, and eventually I came to realize that this would be a YOLO opportunity (You Only Live Once). Jean Hébert (Montreal) and Tom O'Donnell (Kingston) live close enough to Ottawa (even if I rarely see them), but the Ross brothers (Dave in Jackson, Mississippi), and Paul in Vancouver, BC, are good friends I haven't seen in many years (Paul, close to 20), and the chance to see them and socialize finally tipped the scales, winning out over the cost factor and any anxiety I might harbour in playing an organized tournament again. I have to say that team events are among my favourite experiences (the Olympiads were wonderful), and Europe is always a special treat. I also decided to tack on a week of travel and sightseeing with a close friend, to make the European destination even more appealing.

> Shocked Witnesses Call FIDE Opening Ceremony "a circus"! Literally.

Preparation?

My preparation has been pretty haphazard, lots of 3 and 5 minute games on ICC (mostly lost on time, but used more to test some opening ideas), some ICC videos, perusing of international chess news, and a look through my old chess library (appropriate for a Senior event, I think!).

Having no recent games might be a bonus in terms of adverse preparation, but I've a feeling I will be playing a fair number of systems I'm familiar with from my active years, so anyone going back far enough will find examples of what they may face. I also played a lot of different things back then, so I'll still be a bit of a wild guess — some things don't change!

Books??

I brought a funny collection of books with me (Tom O'D had a good chuckle) that I've spent a little time with over the past month or so — a Tony Miles collection (someone I always enjoyed as a creative player, and a leading practitioner of some sys-





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tems I play, English Defence 1.c4 b6, as one example), one of the SOS (Secrets of Opening Surprises) series, Keene's Flank Openings, a random NIC Yearbook with opening treatises, and the blue volume of ECO (1.e4 e6 and 1.e4 e5) — yes I know, crazy! And Jonathan Tisdall's *How to Improve Now* — any book that talks about positions and chess thinking is useful for a good chess "state of mind". And following along without a board is also a form of training. So is hunkering down with a multi-million game database, of course, but I'm definitely not coming in with that level of preparation, nor will

I likely play anything theoretical enough that that should be a necessary or real concern.

The biggest hurdles to overcome besides some rustiness are going to be the faster time control (40/90 then game in 30 with 30-second increment per move) and the 9:30 am start time. It may take me a few rounds to get into the swing, but I'm hopeful that the general tournament bonhomie and team camaraderie will see me through. If things take a really bad turn over the chessboard, at least I'll be surrounded by friends, right?

No clowns in the playing hall.



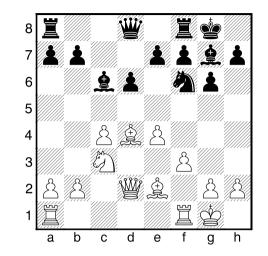
Arrival

I arrived in Radabeul after an exhausting travel ordeal vesterday evening — Berlin was in the low 30s but super humid, and my train to Dresden had no AC nor a seat (they overbooked) just in time to join everyone at a dinner buffet. It was a sight for sore eyes and weary legs. Everyone seems in a good mood, and it's been great to just have a few days to acclimatize. Canada is actually quite high in the rankings, 6th or 7th of 60ish teams, so it will be a good chance to see if the veterans have still got it!

Notes by IM Deen Hergott Hergott, Deen (2385) Schmidt, Jorg (2112) B38 World 50+ Teams Dresden (1), 26.06.2016

My first serious chess game in over a decade! 1.公f3 was always one of my favourites and seemed a safe approach for the opening round....

1.ඕf3 ඕf6 2.c4 c5 3.ඕc3 g6 4.d4 cxd4 5.ඕxd4 ඕc6 6.e4 d6 7.ዿੈe2 ዿੈg7 8.ዿੈe3 ዿੈd7 9.0-0 0-0 10.∰d2 �\xd4 11.ዿੈxd4 ዿੈc6 12.f3



A fairly standard position for the Maroczy Bind variation of the Accelerated Dragon. Most common here involve plans with ...a5, forestalling an advance of White's Q-side. Black's next must be considered dubious, or at best very accommodating.

12....^図e8?!

∩12...⁄ົ∆d7 13.ģe3 a5 ∩12...a5!?

13.営fd1

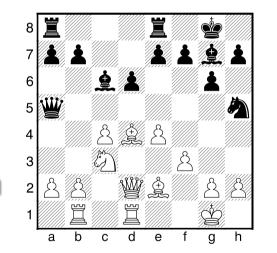
Possibly more useful than Black's ... Be8, but this is too temperate a reaction. 13.b4! is definitely the right move. This

13...**≌a**5?!



I was happy to see this as ...a5 would likely transpose to typical waters and exploit my cautious play. Now it looks like b2-b4 is going to happen again!

14.⊠ab1! ∕⊇h5



Black's last three moves have some point, but they all seem a bit inconsistent, and don't really fit into any long-term plan. Apart from a tactical moment later in the game, this might be the most critical position to consider this game.

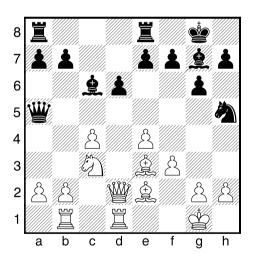
15. 倉e3

Almost a reflex, given that this move is nearly always played in response to ... (2) f6-d7. My team didn't like this at all in our post-mortem, but it ranks pretty clearly 2nd by most engines. The captures on c3 give Black a plan, something that he has lacked for some moves, and that may be what they didn't care for. It seems White still has the edge though with the B-pair, and I am at least satisfied with that. Trading on g7 is certainly simpler and better though.

One good thing I should mention here was that I had only used up 11 minutes on my clock (+30 sec increments) at this point. Normally a very deliberate player (and the time control definitely became an issue in several of my games), I made a conscious effort to try to play quickly in positions I knew reasonably well. That also would have affected my decision.

15.ዿxg7 ☆xg7 (*15...*⟨2*xg7 16.b4*±) 16.g4 ⟨2)f6 17.b4 \@e5 18.f4 \@e6 19.\@d4! is a nice way to deal with Black's outlier plays and gain a clear edge and space advantage: 19.... 空 g8 20.f5 營 e5 21. 營 xe5 dxe5 22. 食f3

15.b4 黛xd4+ 16.營xd4 營g5 17.黛f1!? is good enough for some small edge, but Black's pieces make a bit more sense here. The arrival of the Black queen on g5 in this line may be partially responsible for my decision to play 黛e3 in the game (also anticipating ...④f4 at some point).

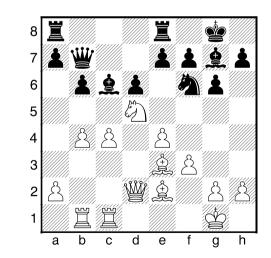


15...⁄වf6?!

15... &xc3? 16. $\fill xc3$ $\fill xc3$ 17. bxc3 b6! was certainly Black's chance. White will try to engineer a4-a5, or hope to gain something with advances on the K-side combined with the B-pair, but Black has achieved something significant in the weakening of White's Q-side pawn structure. I saw this line but felt White should be able to demonstrate some advantage. Possibly, but it offers a lot less that the simple trade on g7 would have afforded. 18.\approx a1! \overline{a}a4 19.\approx db1\pm intending \approx b4 and a2-a4.

16.b4 營c7 17.営dc1 Lots of possibilities here: 17.④d5, 17.a4, or 17.b5 創d7 18.b6!? but leaves split a- and c-pawns.

17...b6 18.∕2d5 ≌b7



19.∕ົ∆xf6+

This relieves the pressure on Black's game, but I had a specific idea in mind which would not have been possible otherwise. Objectively, White does better to simply keep up the pressure and attempt to improve the position (19.2d4!?) and force Black to contend with the monstrous knight on d5.

This was my intention, and there was too much pressure against d5 to play it on the previous move.

20...b5!

The best try to keep the Q-side closed.

21.cxd6

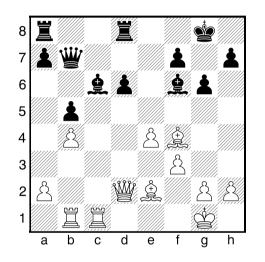
21.a4!? a6 I wasn't sure if throwing these in was an improvement or not. For the moment I am aiming at a7 so I left the Q-side as is.

21.\Bb3!? is an idea I hadn't considered. Transferring the rook to d3 can be very useful in many lines. I like this move enough that had I seen it I would have chosen it over the game.

21...**⊠ed**8

Why not 21...営ad8 Weak a7? Maybe, but it seems difficult to exploit. 22.奠c5 逸e5! (*22...exd*6 *23.逸d4!*). Black isn't equal yet, but he's getting closer.

22.ĝf4 exd6



23.<u>\$g</u>5?!

23.\Zb3! Again this idea! White prepares to triple on d6 as the ♣f4 is already well placed for such a task. 23...d5 (23...♣e5 24.\Zd3 \Zd7 25.♣d1!± and with ♣b3 coming, White's army is coordinated and active. My choice in the game is too simplistic, and also yields some Black square counterplay.) 24.e5

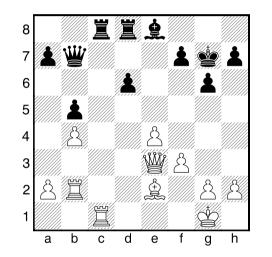
23...ዿ̂xg5 24.≌xg5≛ ∲g7

Not a mistake, but Black should have grabbed a useful diagonal with ...[₩]b6+.

25.**≌e**3

Back on track and threatening to win a piece by forking on c3.

25...ዿe8 26.⊠b2 ≌ac8



27.^gbc2

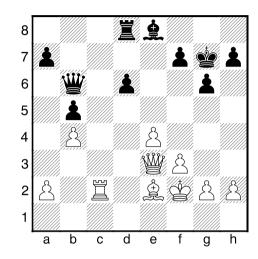
Natural and reflexive, but losing a little ground again.

27. 萬xc8 營xc8 (27...萬xc8? 28.營d4+ and d6 hangs.) 28.營d4+! 空g8 29.空f2± Black can't really do much with the c-file and he remains with the weaker pawn structure.

27...骂xc2 28.骂xc2 營b6!?

If White mistakenly captures on b6, the a-file gives Black enough counterplay to compensate for the horrible pawns. But White's next is natural.

29.∲f2



29…∲f6

A bit of a surprise, but not such a great move. 29...d5! 30.^wxb6 axb6 and again Black is getting closer to his draw, but White has a choice of ways to press, including 31.e5!?

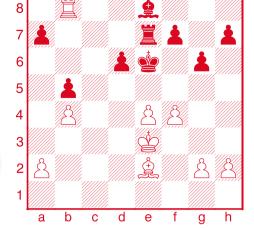
30.f4 [₩]xe3+ 31.⁴xe3

Some mild time pressure, but the position is tougher for Black.





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....d5 or ...f5

34...d5? Black finally cracks.

34...f5!!:

35.ዿxb5 ዿxb5 36.≅xb5 ☆f6! 37.e5+ dxe5 38.≅xe5 ≅xe5+ 39.fxe5+ ☆xe5 and if there is a win here, I don't see it.

35. 2d3! and the d4-square for White's King provides for nagging pressure, but this was the only way for Black to play on 35...fxe4 36.2xe4 d5 37.2d3 \dd{d}+ 38.\dd{d}4±.

A spotty game, but a win's a win. As I suspected pre-tournament, the new time controls were going to prove challenging — that was true for nearly all of my games.

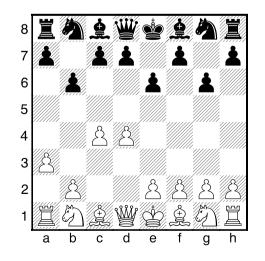
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Notes by IM Deen Hergott Anastasian, Ashot (2532) Hergott, Deen (2385) A40 World 50+ Teams Dresden (3), 28.06.2016

1.d4 e6 2.c4 b6 3.a3

A radical way of preventing a pin with ... ĝb4.

3...g6!?

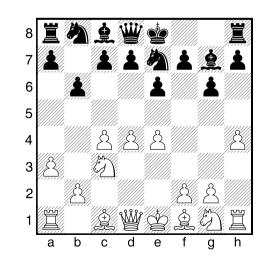


An idea of Tony Miles who

employed the English Defence (1.c4 b6) successfully against many decent players during his career. I only took six chess books to Dresden with me, and no laptop. One of the books was a Tony Miles games collection (*It's Only Me*). It happens that I remembered a game of his against GM Baburin in which he met 3.a3 with 3...g6 and later won because of the weakness of the b3-square! I've long been a fan of Miles' boundless creativity, and decided to give it a go!

The bishop finds a new diagonal to operate on.

5.e4 2e7 6.h4?!

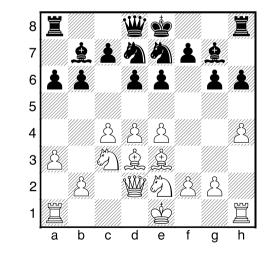


Played after quite a bit of thought, my opponent was critical of this after the game. If nothing else, my opening choice caught my opponent a bit off– guard. So, should Black play to defuse a further h4-h5 advance, or ignore it and strike back in the centre?

6...h6

I opted for this, but 6...d5 was a serious option and would certainly be the classical choice. It may well be a better one.

7.ዿੈe3 ዿੈb7 8.ዿੈd3 d6 9.∅ge2 ∕ົ∆d7 10.₩d2 a6



Played in true Hippopotamus fashion. Of course there were options along the way — a fast



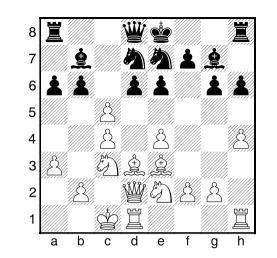
...d5 earlier, bc6, d7 and ...0-0-0. We were both very much on uncharted territory here, and importantly, as the game will show. I never lost sight of that b3-weakness that Miles exploited so well. Who was it that pointed out the self-evident truth that "pawns cannot move backwards"?

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11.0-0-0 Expected, with that h-pawn sticking out like a sore thumb, but I was happy to see this. It clarified my intentions considerably, and lessened the impact of a space-grabbing b2-b4 advance. I also started calculating the possible arrival of a knight on b3 now, which is not as far away as one might originally think!

11...c5 12.dxc5 12.d5 exd5 13.exd5 2e5 White is better but Black can play.

Armenias's 50+ GMs Karen Movsziszian & Ashot Anastasian would be on many country's Olympiad Teams.



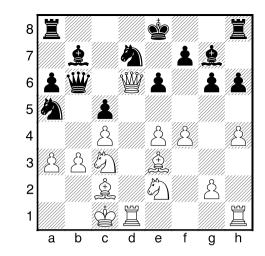
12...bxc5!

Despite the weakness of the backward d-pawn, I believe this is correct, opening the b-file for counterplay. Naturally it took some calculation to ensure that I had sufficient counterplay.

13.f4 Stopping ... 2 e5.

13...Øc6 14. \$c2 @a5 15.b3 ₩b6!? 16.₩xd6





16...<u></u>\$c6!

The point. Black intends to simply oust the White Queen from d6 with ... £f8, and recoup the b-pawn. Even ... Zb8, increasing the pressure, is a possibility. Black is not worse, and White must tread carefully now.

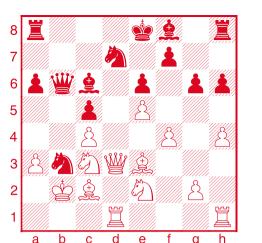
17.e5

17.b4 公xc4 18.兔xc5 公xd6 19. 象xb6 约b5! and Black is emerging well from the 21. (i)xd4 (i)xc3 22. (i)xc6 (i)xd1 23. 2xd1 g5!? and Black may be a smidgen better.

17...ģf8 18.₩d3 ∅xb3+ 19.∲b2



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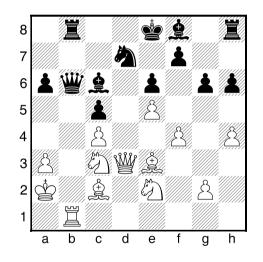


Now what? Attempt a perpetual, play for more attack with ... 🗷 b8? Is there a Plan C?

19...⁄වd2+

After some deliberation and a descending clock, I chose the line which would allow an immediate draw by repetition. There were, however, two serious alternatives to consider. Probably I should have risked playing for more, but 15 mins. (+5 sec in increments) for 10 moves against a seasoned GM with nothing to play for but all out attack had me a bit worried, and I opted for the sure thing.

19...心d4+ 20.营a2 心xc2 21.營xc2 黛xg2!? is an engine suggestion I didn't consider at all. Eliminating White's light-squared bishop really cuts down on attacking ideas against Black's K-side, so there is some logic to this idea, and it should give Black some advantage, though not as much as 19...\"b8.



22...[™]d8!∓ I didn't consider this too strongly, focusing on ...[™]c7 reserving the d8-square for the rook. It's quite powerful though. A rook trade now forces a queen trade as well! And both the h4and g2-pawns are hit now. And, at least one major is coming off now — White's Queen is unfortunately placed. If I'd seen either of these lines clearly enough, I'd have likely chanced the materialist approach. There's always something seductive about half a point against a higher-rated opponent though — tension throughout the event manifested as a lack of confidence in some of my decisions. That's just a long way of describing "rust"!

22...^wc7 23.^sd1 (23.^sxb8+ ^wxb8 24.h5 gxh5! and Black's King is surprisingly safe in the centre. Capturing on h5 is another idea I underestimated when deciding what to play. Naturally Black will need to be a bit careful, but the position should objectively be quite a bit better if the time control can be

safely reached.) 23...h5 24.④e4 象xe4 25.營xe4 ⑥b6! dealing with 愈c2-a4, and with愈e7 coming, again Black seems to be doing well, barring a timetrouble accident. 20.壺c1 約b3+ 21.壺b2 約d2+ 22.壺c1 約b3+ 23.壺b2 約d2+

Short but sweet. Despite the chance of playing for the full point. I was satisfied with this game — a successful opening experiment, a couple nice moves (...ዿc6! was my fave), and a draw with Black against a GM. More than anything it reassured me of the fact that I was still able to compete with top-notch players after such a long layoff. It was a real tragedy that we lost this match to Armenia — Jean's time forfeiture to Vaganian in what had become a winning B vs N endgame was tragic.

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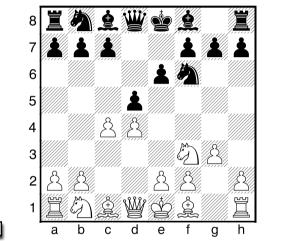
...it reassured me of the fact that I was still able to compete with top-notch players after such a long layoff.

- IM Deen Hergott

Notes by IM Deen Hergott Hergott, Deen (2385) Nehmert, Uhlrich (2324) E02

World 50+ Teams Dresden (5.2), 30.06.2016

1.d4 d5 2.∕ົ∂f3 ∕ົ∂f6 3.c4 e6 4.g3



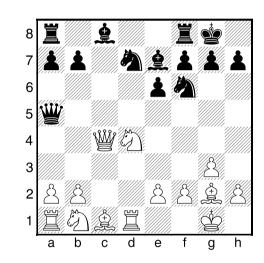
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I was playing the Catalan 30 years ago, before it had become a fashionable alternative to the QGD. Nowadays, the theory has grown substantially, but the general positional battle between the light-squared bishops suits my style well I think.

4...dxc4 5.[™]a4+ Not a line I've played often (compared with 5.[§]g2), but I wanted to avoid mainline theory and any surprises along the way. Black has many reasonable tries here, and White can't objectively hope for more than a small edge.

5...②bd7 6.ዿg2 c5 7.0-0 cxd4 8.②xd4 ዿe7 9.ጃd1 9.≝xc4 ⊗b6 is a little annoying.

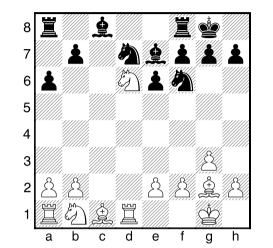
9...0-0 10.^wxc4 ^wa5



11.**≌b**5

11. ②c3 營h5!? was an idea for Black (in my mind at least), but it's not such a big concern. White's long-term pressure on the Q-side, combined with continuing development give him the upper hand. I opted for a way to shut down this "activity" on the spot, but it's a little too simplistic. White's still a little better though, in any case.

11...≝xb5 12.∕∆xb5 a6 13.∕∆d6



So, how big is White's advantage here? In layman's terms, White has Catalan "pressure", which will result in the win of the B-pair. The position has a symmetrical pawn structure, but is also relatively open — seemed like a riskless plus to me. Maybe not much, but I've always enjoyed trying to nurse these small edges.

13...**⊠a**7!?

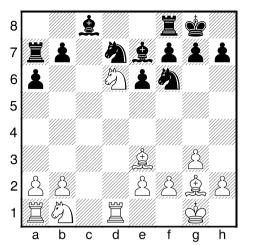
13...0d5 is a more direct try. 14.0xd5 (14.e4!?) 14...exd5 15.0xc8 \blacksquare axc8 16.0c3 0f6 17.0xd5 0xd5 18. \blacksquare xd5 \blacksquare c2 is a bit like the game in terms of pressure as compensation. Sometimes White's edge will amount to something, sometimes not. 19. \blacksquare d7 0f6 20. \blacksquare xb7 \blacksquare xe2±.



14.<u></u> 集e3



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The engines like 黛f4 and 公c3. I didn't see the point in allowing ...b5, but then I missed a strong tactical resource for Black. The main point of 黛f4 is to eye the c7 square, making it difficult for the 骂a7 to reenter society. Provoking ...e5 should be a good thing for White in general as it weakens d5.

14...b6 15.∕ৈc4?!

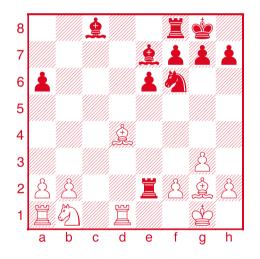
I thought things were smoothly proceeding to plan, but this slip could have cost me most of my advantage. Both 15.公c3 and 15.公a3!? keep a more serious plus.

15…邕c7

Fortunately Black also plays second-best, and a move I had expected, frankly!

15...2g4! pretty much equalizes. A younger more tactically alert me might have noticed this. A lucky break! 16.2d4 (16. $\oiint{2}xb6$? 2xb6 17.2xb6 2c5 18.2xc8 $\oiint{2}xf2+\mp$) 16...e5 17.2c3 2c518.e3 b5.

16.②xb6 ②xb6 17.遑xb6 罩c2 18.覍d4 罩xe2



This position I had foreseen and assumed that Black's rook, while active, would have some difficulty escaping to safety. I was right in my thinking, but failed to set the biggest tasks for Black to overcome.

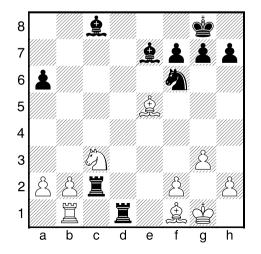
19.∕Ωc3

I spent a long time trying to trap Black's rook, and finally hit upon something that I thought was strong. I missed the simplest of all though, controlling the only safe square for Black's rook directly!

19.④d2 e5 20.彙b6 奠b4!∓; 19.④a3 奠xa3 20.bxa3 邕c2∓; 19.奠f1 邕c2 20.奠c3 ④e4!∓; 19.邕c1! 奠b4 20.聲f1 e5 21.聲xe2 exd4± maybe just winning. White has to get developed but he has no real weaknesses.

19...ጃc2 19...ጃxb2? 20.∅d5!

20.**¤ab1 ¤d8 21.**拿f1 e5 22.횿xe5 ¤xd1



I had seen up to here in analysis and now another crossroads.

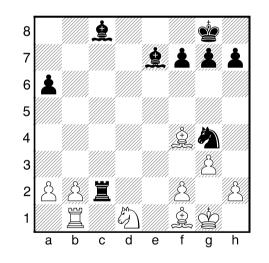
23.∕ີ∆xd1!

Guards f2 and b2, and intends ⁽²⁾e3 to chase Black's rook off the 7th. If 23.^{II}xd1, b2 will become a problem again before long.

23...⁄වg4

23...ģf5 24.∅e3 ⊠xf2 25.≅c1!+-.

24.覍f4?



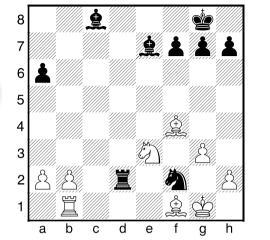
Ugh. Even though 24. 2d4 "felt" right, I was seduced by the idea of Ec1, getting rid of Black's rook once and for all. The tactical refutation of my choice is not a simple one, and that is probably what saved me.

24...g5? 24...∕වxf2!! 25.∕වe3 ⊠d2 *Analysis Diagram*



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and amazingly everything holds for Black. The threat of …心h3+ saves Black in many lines, and there are no good discoveries against Black's floating rook on the 7th:

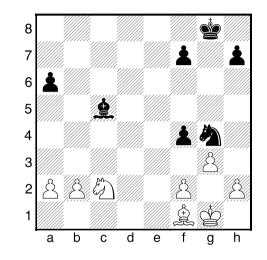
26.0c4 0h3+ 27.2xh3 2c5+28.2e3 2xe3+ 29.0xe3 2xh3=;26. $\blacksquare c1$ 0h3+ 27.2xh3 2xh3and c8 is still defended 28.0f5?! $\blacksquare g2+$ 29.2h1 $\textcircled{2}f8\mp;$

26.②f5 26.... 象xf5 27. 象xd2 ②h3+ 28. 空g2 象xb1 29. 空xh3 象xa2 30. 象xa6= and the b-pawn isn't going to be enough.

Phew! Now White is a pawn up in all lines.

This I had seen, and the rest is fairly smooth sailing.

27...gxf4 28.🖄xc2 🚊c5

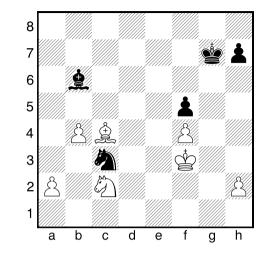


29.gxf4

29.黛xa6! is a bit better, setting the Q-side in motion right away. It turns out ...f3 is nothing. 29... f3 30.奠b7 黛xf2+ 31.杳f1 黛a7 32.黛xf3 곕xh2+ 33.杳g2 곕xf3 34.杳xf3 and the pawns clearly carry the day.

29...②xf2 29...a5!

30.b4! ዿb6 31.✿g2 ��d1



35.②e3 空g6 36.遑e6 空f6 37.遑b3 空g6 38.a4 ②e4 39.遑c2 ②d6 40.a5 遑d4 41.遑d3

Another flawed victory, but it felt good to get my feet wet again after so many years. And it was great to see my chess colleagues again — all in all a great trip, tournament and reunion!

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Tournamet Diary: 2 During

So, it's round 8 of 9, and after a small loss against one of

the leaders, we are sitting with 9 match points out of 14 (four wins, a tie, and two losses) and roughly where we should be. The tournament is a little odd in that there are five teams clearly favoured (Iceland, England 1, Armenia, and two powerhouse German squads, with nearly all-GM lineups), followed by a huge rating gap (well over 100 points average) and a second tier, of which Canada is sitting at the top by a very small margin. We drew our match with Thuringen (from Germany), who were nearly identical to our team in rating, and lost our matches to higher-rated opponents.

I have to say that team spirit has been quite high, and we've really come together as a group. Games at 9:30 am provide most of the day free to relax, do a bit of preparation, what have you. We've taken to a nightly ritual of walking 60-90 minutes, investigating Radebeul. One day we walked uphill towards the vineries one can see from our hotel balcony. Once towards the famous river Elbe. One afternoon we walked to a large open con-



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cept cemetery with wide pathways, integrated into a forested area, which showcased a huge memorial dedicated to the firebombing of Dresden at the end of World War II. Near the centre of the cemetery, we discovered a dozen large stone obelisks engraved with the names of the famous concentration camps (Auschwitz, Dachau, etc), arranged in a circle around a central commemorative area — the monument was stark, sombre, and quite evocative. Surrounded by forest on a peaceful, comfortably warm summer day, it was a moving juxtaposition of tranquility set against the horror and tragedy of war.

Meals at the hotel have been consistently excellent, with a wide variety of salads, cold and warm appetizers, soup, vegetables, meat dishes, fish, pasta, breads, cheese plates and desserts. Dishes have been on some rotation, so for variety we have eaten out a few evenings as well — once to a Greek restaurant, and another night, Italian. That evening, the restaurant was packed, quite possibly because of the Germany-Italy Euro Cup 2016 soccer match, which Germany won in a gruelling 9-round penalty shootout. There were fireworks, and open revelry amongst German fans! Paul, my roommate, and I have also taken to visiting a nearby grocery store



for bread, cheese, yogurt, fruit etc. Quality and price have been extremely reasonable.

Time Troubles & Old Times

With a win in this penultimate round, we will likely have to face another powerhouse in the last one — they are running out of opponents to play, and we are top-rated in any trailing point group. This will be a huge test, but we haven't shown anything but goodwill as a team — trying our best, sometimes failing, but just moving on to the next game.

All of us have predictably been having issues with the time control (40/90, game in 30, 30 second increment on all moves), as well as the relatively early start. Jean lost a tragic game on time against Vaganian in a complicated but winning minor piece endgame. That obviously hurt, but he played the next day without complaint. He's had the toughest challenge on paper, as there are a fair number of teams here with tough Board 1 players, followed by a noticeable drop. I've scored decently, but my play has been very spotty. I'll readily

admit that being out of practice is causing a lot of issues with the clock, as I've mismanaged positions badly with incipient time pressure. All of us have had some good and bad moments in our games, but we've been mostly satisfied with overall results.

One thing I have noticed is that the majority of players here don't seem to be suffering as much with the time control. They seem to make practical decisions rather than calculating the details of positions, sometimes not the best or even second best move, but unless a position requires a decisive blow, simply keeping the status quo and saving five minutes might well be worth it in the end. Most games are decided by move 40. so time management seems to take on even more relevance in these games. If I could add one preparatory detail, it would be to get more experience with these incremental TC's. The team, in general, have all had some issues with this, whereas Europeans have regular team practice in league and club play under these conditions.

FIDE

And I think we have been surprised by how easy it's been to catch up on shared histories and enjoy the thrill of team competition again. It's been a pricy trip, but well worth it. The toughest ordeal for me was getting here, two flights, a bus, and a 2-hour overbooked train trip (Berlin to Dresden), with no seat in humid 35+ degree weather, no AC either. I was never so relieved to find our hotel (where the tournament is being played), and my teammates welcoming me to dinner. After a cool 10-minute shower!

- Deen Hergott

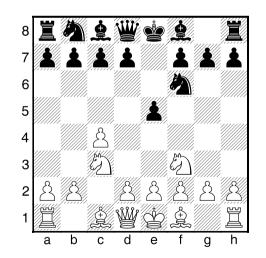
Notes by IM Dave Ross Ross, Dave (2296) Schulz, Michael (2127) A29 World 50+ Teams Dresden (2.3), 27.06.2016

It was a great pleasure to reunite with chess friends from thirty years ago to play in the world over 50 team championship in Radabeul Germany over the summer. We were the first team from North America to compete but I hope not the last. We fell a liitle short of our expected result but far exceeded it in terms of a good time.

I started playing FIDE tournaments again about two years ago and I think this was by far my worst performance. Ironically, by far *far* also my best result in terms of rating increase!

I have been asked to analyse my best game, so here it is.

1.c4 e5 2.හිc3 හිf6 3.හිf3



3...∕වc6

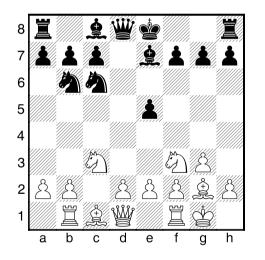
3...e4 4.⁴/₂g5 b5!? My opponent mentioned he used to play this

line. I forgot it even existed!! I told him all I remembered was 5.^wc2 had a good reputation 30 years ago. Engines prefer 5.d3 with some advantage to White but less than you would think...

4.g3

I don't usually play this move order so had to take a good look at 4… 愈b4.

4...d5 5.cxd5 থିxd5 6.ీg2 থিb6 7.0-0 ᡭe7 8.⊠b1

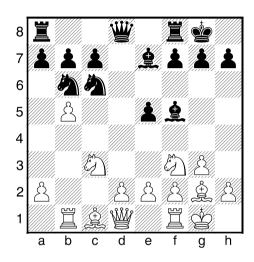


I have played this a few times with good results. It certainly is not objectively better than the far more often played 8.d3, but somehow Black opponents seem less well prepared against this line.

8...0-0 9.b4 🚊 f5?!

This is playable but better is 9... a6, when I was going to settle for the modest 10.a3 with the kind of game I was looking for.

10.b5!



10...∕ົ∆d4

Weirdly enough 10...²a5 11.d3 f6 might be a better line, at least according to Fritz 15.

10...ዿxb1? 11.bxc6 ዿf5 12.cxb7 ≅b8 13.⊘xe5 is not playable: White is not even down material here and the pawn on the 7th combined with control of c6 and center pawns is too much.

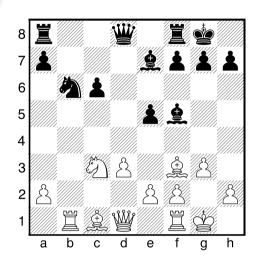
11.d3 ∕∆xf3+ 11...⊮d6 12.a4≛.

12.ĝxf3 c6?!

Again, playable, but it was preferable to sit tight with 12...IBb8 and await developments: 12...IBb8 13.營c2 營d7 14.④e4圭.



13.bxc6 bxc6

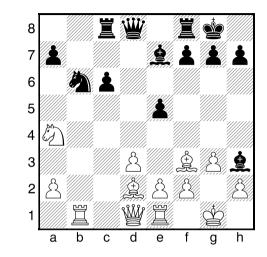


14.覍d2

Amazingly the first new move! I was shocked. Maybe the old move, 營c2, was better: 14.營c2 宮c8 15.a4 象e6 16.象e3 f5 17.營b2 象f6 18.營b4± This was a hard line to find. I considered 營c2, but thought a position that could have happened would be good for me but it isn't. There were lines where I had my bishop heading for a5 but it turns out to be harmless.

14...ጃc8 15.∕∆a4?! 15.a4!

15...<u></u>≜h3 16.⊠e1



16...⁄වd5?

This is the first outright weak move of the game. Much better was 16...c5! 17.ዿa5 ≅b8 18.∰c2 ∰d6 I assumed this would be better for me but turns out it is next to nothing.

17.⊠b7?!

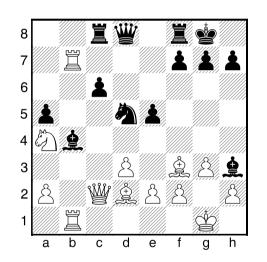
good enough to maintain the advantage but there are a few better moves: 17.營c2! and 17.公b2!

17...a5?

17...≅c7 18.ዿ̀a5 ∅b6 19.≅xc7 ⊮xc7 20.⊮c2 c5± is a better defense but White's advantage is not in dispute. White's advantage consists of a healthier pawn structure and better piece coordination. Black can dream of getting in ...c4 some day, getting rid of the most glaring weakness.

18.[™]c2 Finally.....

18...ዿੈb4 19.⊠b1!



White's pressure is growing and Black cracks.

19....≌d6? 19...h6.

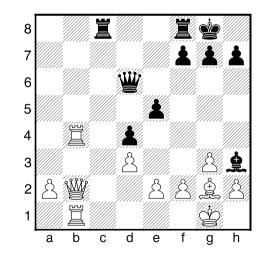
20.∕ົ∆b6! ⊠cd8

editor − 20...⁄\xb6 21.\\xb6 (21.\\xb4 axb4 22.\\xb6 \\xb6 \\xb8! is similar.) 21...ዿxd2 22.[₩]xd2 and White wins the c−pawn or the a−pawn.

21.⁄වxd5

Strange that this clean win of a pawn might be cashing in too cheaply. I had my last big think here before my habitual time trouble kicked in. The engine prefers both a4 and 2c4.

21...cxd5 22.횿xb4 axb4 23.営7xb4 営c8 24.營b2 d4 25.횿g2

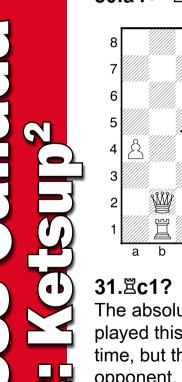


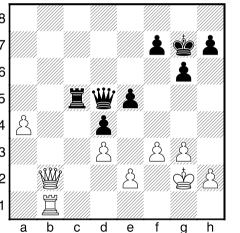
I lost a game to IM Bindi Cheng in the 2016 GPO in this structure but with colours reversed. I can tell you it is a great structure for Rook or Queen endings. This is because of the combination of flexibility and lack of weakness. How cool to benefit from my loss so quickly!

25...ዿ̂xg2 26.✿xg2 ৺d5+ 27.f3

This should be winning.

27...≌c5 28.≌b8 28.a4.





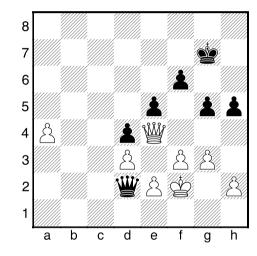
The absolute worst move I played this game. I was short of time, but thankfully so was my opponent, so I got away with it. 31.∰b6! ≅c2 32.≅b2+-.

31...ጃxc1 32.₩xc1 ₩a5??

32...[₩]a2□ 33.[₩]d1 g5 34.[☆]f2 would be very hard to win, though I would have had fun trying!

33.₩c2 ₩e1 34.₩a2 ₩a5 35.☆f2 h5 36.₩c2 g5 Now I found a forced win.

37.\converse converse converse



39.f4! Splat. This rips Black's position to shreds.

I would highly recommend this event. The beauty of it is anybody can go and make thier own team. The event is superbly run and it is a chance to see some legends in action: this event had Yusupov, Vaganian, Nunn and Speelman, just to name a few! I sure hope to do this again.



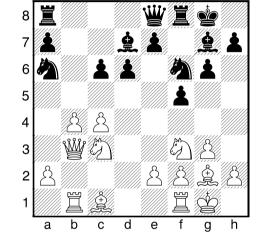
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Notes by FM Paul Ross Vollak, Andreas (2024) Ross, Paul (2282) A87

World 50+ Teams Dresden (2.4), 27.06.2016

1.d4 g6 2.c4 皇g7 3.g3 d6 4.皇g2 f5 5.④f3 ④f6 6.0-0 0-0 7.d5 ④a6 8.④c3 鬯e8 9.邕b1 c6 10.b4 皇d7 11.dxc6 bxc6 11...皇xc6 12.鬯b3 (12.b5 皇xf3 13.皇xf3 ⑤c5=) 12...h6 13.c5+ 哈h7 14.皇b2 with a small advantage for White.

12.₿b3

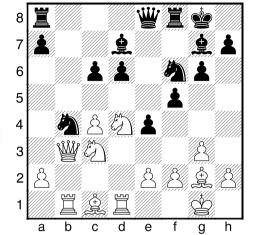


12...e5?!

Both ... A h8 and ... C r have been played. The engines seem to prefer ... h6 which doesn't show up on the database. 12... e5 is probably overly aggressive and not necessary but does lead to extreme complications which I seemed to be playing for most of the tournament. Ironically, my last 5 games ended in draws, regardless of the complications and material imbalances.

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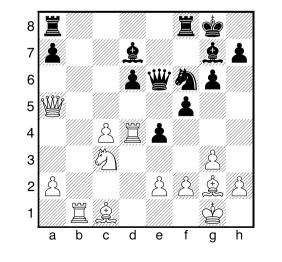
13.営d1 e4 14.约d4 约xb4



15.[₩]xb4

15.\$f4!?± c5 16.\$db5 d5 17.\$c7 ₩f7 18. ⓐ xa8 dxc4 19. ₩a3 当xa8 20. 单d6 当c8 21. 单xc5 当xc5 22.\angle xb4 \angle c7±.

15...c5= 16.₩a5 cxd4 17.⊠xd4 ₩e6



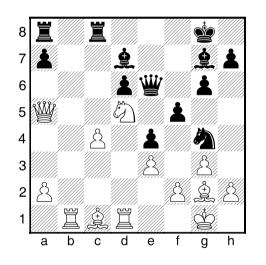
18.e3?

I was starting to get a bit happy after this move as it weakens d3 and f3. 18.ld5!?=

18...②g4**∓** 19.⊠d1 ≌fc8

19...¹⁹xc4 20.⁶d5 ¹月7 21.^食b2 ₩a4 22.₩b4 ₩xb4 23.ᡚxb4 \B8 24.ዿੈxg7 ☆xg7 25.ዿੈf1 ⊠b6∓.

20.约d5

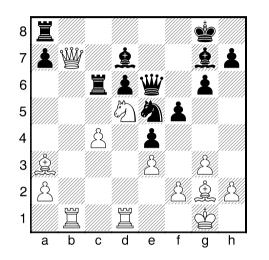


20....宮c5?! Not best. I should have simply taken the c4 pawn. For example:

22.₩d5 ₩xd5 23.4xd5 ዿg7 and Black maintains a small advantage.) 21...\2c5= 22.\2a{8}a6 ⊠d8 23.[₩]xa7 \$b5 24.\$b2

☆xf7 27.a4 臭d3 28.臭f1 必e5 again, Black maintains a small advantage.

21.∰a6= ∅e5 22.ĝa3 ⊠c6 23.₩b7



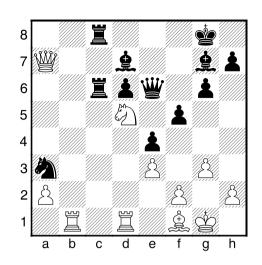
23....^gac8?

Throwing away all of the work to get to a decent position. Much better, and keeping a balance, is 23... Id8 over protecting d7 is absolutely necessary. 24. Wxa7 ¤xc4 25.¤b7 ¤a4 26.₩b6 ∮f7 27.₩b3 🖾aa8±.

24.鬯xa7 ②xc4? 25.黛f1?

Missing a win: 25.²b7 ²d8 26.≜f1 ∮)xa3 27.₩xa3 ₩e8 28. £b5 and Black can resign.

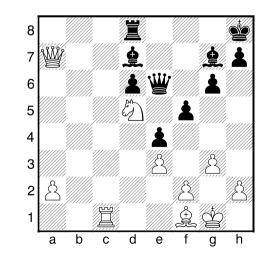
25...∜xa3



26.[₩]xa3?

Again, Zb7 wins. We were both not able to see this during the game.

26...骂d8 27.鬯a7 骂c5 28.営bc1 営xc1 29.営xc1 空h8



30.\$c4?

30....鬯e8 31.②c7 鬯e5 32.②d5 鬯e8

Draw offered and agreed. White has an advantage and should continue with 33.心b6.

¹/₂=¹/₂

Notes by IM Tom O'Donnell O'Donnell, Tom (2354) Lewis, Andrew P (2269) B55

World 50+ Teams Dresden (3.2), 28.06.2016

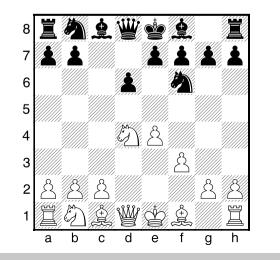
The team's participation in this tournament started as a bit of a joke. I mentioned in passing to Dave on facebook that here was a tournament that we were both "eligible" (due to our advancing age ;-)) to play in. Dave liked the idea and managed to create a team. His brother Paul handled the administrative duties. Thanks to both of them. Also thanks to my teammates for combining their generally good play with no "drama".

The tournament organization was excellent, the playing site was terrific and the accommodations top-notch. Canada could send at least three teams in the 50+ Division that would be contenders for the top ten spots. Next year it is in Greece.

1.e4 c5 2.∅f3 d6 3.d4 cxd4 4.∅xd4 ∅f6

Though I do work on my students' openings, I don't do much work on my repertoire. A few years ago I picked up a copy of "Dangerous Weapons: The Sicilian" by Emms and Palliser and use a couple of ideas from that book. Here's one line.

5.f3



Spooky! German pole tries to steal Tom's opening prep.

The Prins Variation.

With best play I doubt this gives White much (if anything) but it does have a couple of nice benefits. First, if your opponent is a Dragon player, you can answer 5... g6 with 6.c4 and they are playing a pseudo Accelerated Dragon. Second, Najdorf (5... a6) players also get 6.c4 and no Najdorf for them.

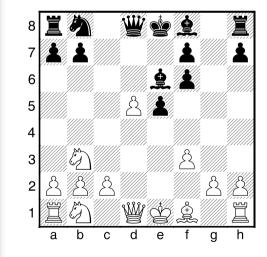


5...e5

The main line. If you like Q-less middlegames then you have good chances of reaching one here.

6.∕2b3

6...d5 7.ዿੈg5 ዿੈe6 8.ዿੈxf6 gxf6 9.exd5



9...[₩]xd5

Taking with the bishop was also possible, but it leads to very similar positions. For example: 9...食xd5 10.公c3 食b4 11.營d3

Why else does it ask <u>in English</u>?



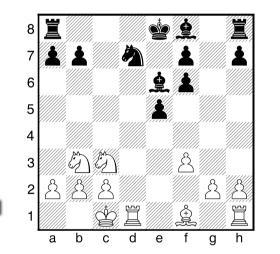
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ዿc6 (11…ዿxb3 12.營xd8+ 空xd8 13.axb3 *(13.cxb3!?)* 13…②d7 14.0-0-0±) 12.營xd8+ 空xd8 13.0-0-0+ ②d7 14.②e4±.



10.營xd5 象xd5 11. ②c3 象e6 11...象b4 12.0-0-0 象e6 another way of attempting to keep both Bs fails to 13. ②d5.

12.0-0-0 🖄d7

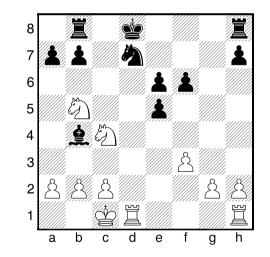


Based on his time usage, my opponent had obviously been surprised by this opening, as he confirmed in the post-mortem, and had been moving slowly since 5...e5. We are still in theory, but here I couldn't recall what I was supposed to play. This sort of thing is a big and common problem when you don't play in many tournaments and don't practice by playing online (something I very rarely do).

13.∕ົ∆b5 ∲d8

I expected 13... 空e7 14. 公c7 三c8 15. 公d5+ 食xd5 16. 三xd5 which turns out to be the suggestion in the book. I think White is slightly better here but it's probably not much.

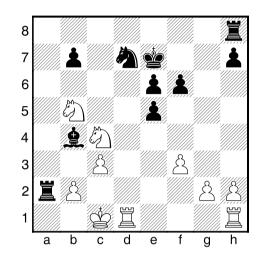
14.②a5 舀b8 15.龛c4 龛b4 16.龛xe6 fxe6 17.②c4



17...∲e7

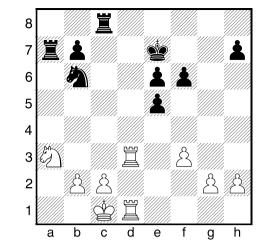
17...a6?? 18.创b6 axb5 19.创xd7+- was played in Prie - Duncan, 1994. White wins material as there is no good way to escape all the discovered checks.

18.🖄 xa7 🖾 a8 19.a3



This didn't look particularly appealing during the game. Still, it is unbalanced and White's plan to trade some pieces then advance the Q-side majority has some merit. One thing to keep in mind in all of these variations is that it is pretty tough for Black to create a strong passed pawn. White mostly keeps the e4square covered and Black mostly just sits around.

19....皇xa3 20.②xa3 莒xa7 21.莒d3 莒c8 22.莒hd1 ④b6

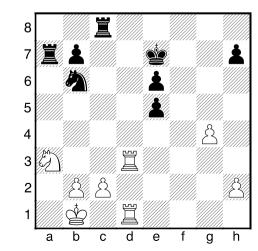


During the game I thought this was inaccurate. Lining up the ∅ and b-pawn this way looks suspicious to me, particularly since Black isn't likely to want his ⊠ on a7 for much longer.

23. 2 b1 f5 24.g4!?

What can I say? I ran out of useful things to do.

24...fxg4?! 25.fxg4



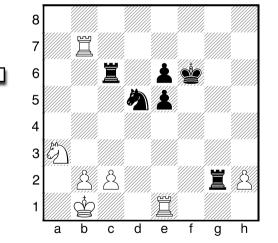
The exchange of f-pawns, which was totally unnecessary, helps White a lot. Not only are the e-pawns rather weak, but the \arrowd d3 can now get to h3 or f3 under favourable circumstances.



 \mathbf{N}

25...≌a4 26.≌b3

I thought a long time about whether to play the text for 26. 四h3 first. It seems it doesn't matter much either way.



31.営b5?

Better was 31.b3 \arrow xh2 32.4\arrow c4 \arrow h5 33.4\arrow b2\pm as this freezes the e-pawns and allows me to prepare to advance my Q-side. editor – 31. Eh1 hoping to advance the passer leaves Black with a choice of ways to get counterplay:

31...∅e3 32.c3 ≌d6 33.h4 ≌dd2 34.h5 ≌h2=; or 31...e4 32.≌b3 e3 33.c4 ∅b6 34.≅xe3 ∅xc4=.

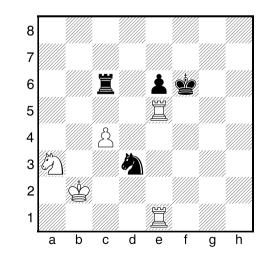
31...≅xh2 32.c4 🖄f4=

Only now did I realize what my opponent intended. Sadly, I think it is too late to do much about it.

33.^gbxe5 ^gxb2+! 33...⁶d3 34.^g5e2 was my

intention.

34.∲xb2 থेd3+



35.空c3 ②xe5 36.営f1+ 空e7 37.空b4 邕c8 38.邕d1 邕d8

This was fairly symptomatic of my play in the tournament. The games that were generally well– played were pretty dull. The more exciting games were pretty bad. ;–)

¹/2=¹/2

Notes by IM Jean Hébert Plaskett, J (2445) Hébert, Jean (2370)

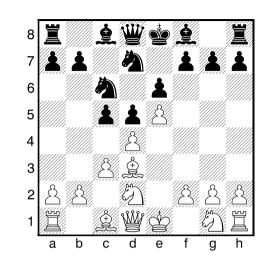
C06

World 50+ Teams Dresden (3.7), 28.06.2016

I could have annotated the somewhat more flattering game vs Vaganian, in which I was winning most of the time before losing on time in a winning and riskless endgame; but the following encounter full of adventures is more typical of my resilient but inconsistent play in this event. Thinking of it, it is probably the way I play most of the time nowadays.

1.e4 e6 2.d4 d5 3. 2 d2 5 f6

4.ዿੈd3 c5 5.e5 থੈfd7 6.c3 थैc6



7.②gf3

This is the line that Plaskett plays all the time. Very often it involves giving up d4 for good piece play. More common is 7.2 e2.

7...g6

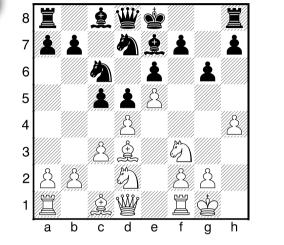
This has been prepared beforehand with Dave Ross' help, with the main plan being ... g7 and eventually ...f7-f6. Nowadays most common is 7... ge7 with the aggressive intention g7-g5.

8.h4 <u></u>≇e7!?

Dave argued in favour of the usual 8...h6, but at the board I chose a sideline I liked, based

however on only one game. Sure enough, Plaskett soon went his own way putting me into a position I was much less comfortable.

9.0-0



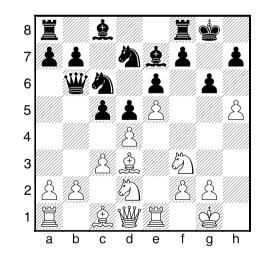
9...**₩b**6

9...h6 is still reasonable, again intending ...g5. 10. Ξ e1 g5?! 11.hxg5 hxg5 12.Of1 Wb6 13. \pounds xg5 \pounds xg5 14.Oxg5 cxd4 15.Wf3 Ocxe5 16.Wf4 Ξ f8 17. Ξ ad1 dxc3 18.bxc3 f6 19.Oh7 White is much better here while it is hard to improve on Black's previous play. 19... Ξ f7 20.Oe3 Wc5 21.Wh6?! (21.Og4! \oiint e7 22.Og5! would have kept the attack going.) 21...Oxd3 22. Ξ xd3 Oe5 23.Oxf6+! (23. Ξ xd5? is only good for equality: 23... 三xh7 24. 三xe5 營e7 25. 營g6+ 營f7 26. 營xf7+ 杳xf7 27. 三c5 b6 ½-½ Neelotpal,D (2490)-Ganguly,S (2573) Azul, 2006.) 23... 三xf6 24. 營xf6 곕xd3 25. 營g6+ �ad8 26. 營xd3 followed by c3-c4 with an ongoing initiative.

10.**¤e**1

Putting me on my own. I had looked at 10.dxc5 \$\overline{xc5} 11.\overline{Period}e2 (1-0, 39) Guseinov,G (2623)-Volkov,S (2593) Moscow, 2013, but frankly, I can't remember what was so appealing about it.

10...0-0 11.h5



This d4 pawn sac has been played many times in Plaskett's game, without g7-g6 and h2-h4h5. This appears to be neither better nor worse for both sides.

11...cxd4 12.cxd4 🖄 xd4

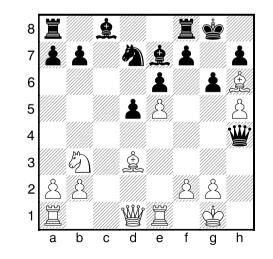
12...a5 gaining space and preempting 心b3 might be a decent alternative to accepting the P-sac.

13.∕ᡚxd4 ₩xd4 14.∕ᡚb3!

That came as a surprise, but it is clearly best. After the expected 14.②f3 營g4 White simply does not have quite enough for the P.

14...≌h4 15.<u></u>≜h6

A critical point in the game.



15...f5!?

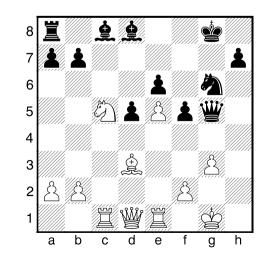
Plaskett is a dangerous attacker so I was quite afraid of 15...⊠d8 16.⊠e3! However this may only be enough for a draw after 16... 鬯xh5 17. 鬯xh5 gxh5 18. □g3+ �h8 19. 魚g7+ 空g8 20. 魚h6+. I guess that I feared Plaskett may be able to find some ways to keep the pressure, but there is no way really.

16.兾xf8 ⁄ xf8

I now feel that this position is playable but in the game I simply played several weak moves to reach a lost position.

17...^wxh5 18.^wxh5 gxh5 is quite reasonable. Keeping the Qs on the board is hardly to my advantage.

18.hxg6 ∕∆xg6 19.g3 ∰g5 20.∕∆c5



20...b6?!

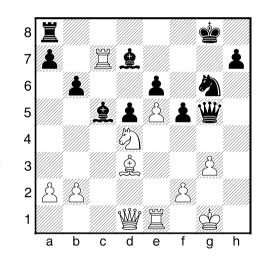
20...\$a5 21.\argee \$b6 or 20...h5 would have been OK. ... b6 shuts my 🚊 in while weakening c6.



21.6)b3 \$d7 22.6)d4± \$e7?

22...f4 made more sense in a practical way but at this point Black's game is beyond repair. I put some hope on ... \$c5 but it has a big tactical flaw.

23.営c7! 象c5

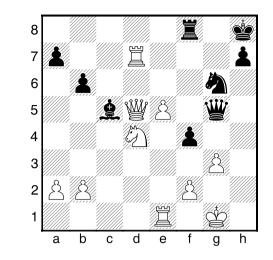


24.ĝxf5!

This had been overlooked. Otherwise Black was fine...

24...exf5 25. 営xd7 f4 Now Plaskett becomes worried. but initially reacts correctly.

26.鬯f3 骂f8 27.鬯xd5+ 空h8



28.営f7?

Played after a long think. Curiously I think that we both saw the same ghosts.

28.e6 wins easily, as I realised during my opponent's think that 28...fxq3 (28...^wxd5 29.^xxd5 fxq3 30.fxq3) 29.^wxq5+- is quite good since taking on f2 leads to nothing.

28.^{wb7} also wins but after 28...^wh5 White had to foresee 29.₩h1!! ₩xh1+ 30.☆xh1+-.

28...fxg3

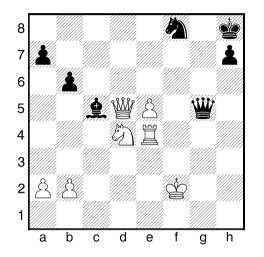
29.[□]□xf8+ ④xf8

Now Black is back in the game.

30.^常e4!

The only move to keep some advantage.

30...gxf2+ 31.🖄xf2



31...Øa6

Bringing the ⁽²⁾ into play seemed logical, especially since that the idea of winning crept into my mind. After surviving a lost position one sometimes feel (quite correctly!) that everything becomes possible.

Objectively though, going for the checks might have been better: 31...^wd2+!? 32.^hf3 ^wd3+ 33.ģq4 🖞d1+ 34.ģq3 🖞d3+

35.₫g2 避d2+ 36.≅e2! 避xd4 37.[₩]xd4 \$\$xd4 38.e6 \$\Sec xe6 39.^{II}xe6 ≜xb2 with good drawing chances.

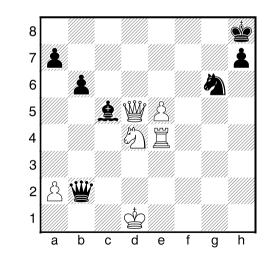
32. \$\phie2?!

There was no reason to allow a check on f4. Better were 32. \$\$ or 32.🖄 f1.

32...⊮g2+?!

Missing 32... 约f4+! 33. 🕮 xf4 (forced) 33...[₩]xf4 34.⁴∂e6 and now Black has no perpetual but he can defend his K: 34...^we3+ 35.☆d1 ₩g1+ 36.☆c2 ዿe7=.

33.∲d1 [₩]xb2



34.约c2 34.e6 was maybe somewhat better, but with a K exposed

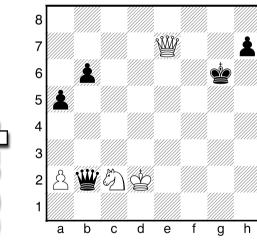
to many checks it is nearly impossible to calculate.

34...₩b1+ 35.☆d2 a5 36.e6 ₩b2?!

FIDE

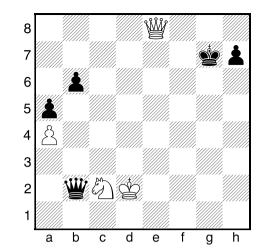
Not such a good square. 36... \$\delta g7 is a clear improvement preventing the loss of my two minor pieces for R+P.

37.營d8+ 空g7 38.e7 ②xe7 39.営xe7+ 龛xe7 40.營xe7+ 空g6



I actually overestimated my drawing chances here, even though they are real. Q+N makes for a dangerous pair.

41.̈e4+ ✿g7 42.̈e7+ ✿g6 43.̈e8+ ✿g7 44.a4

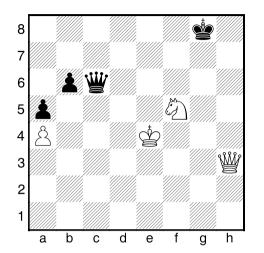


44...營**f6 45.**②**e3** Now White intends to improve his K position.

45...h5 46.∲d3! h4?



47.✿e4! h3 48.卻f5+ �h7 49.ᄤh5+ ��g8 50.ᄤxh3 ᄤc6+

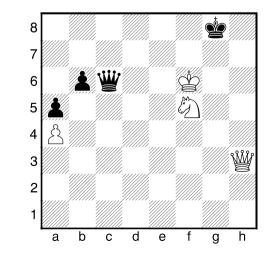


Now I pin my hopes on taking the a4-pawn at a time when I am not getting mated (for example with the WK on g5), or some sort of perpetual. Figuring all this through calculation is quite difficult in practice as the next moves will show.

51.空e5 營e8+ 52.空f6 營f8+ 53.空g6?!

53. $\oint e6 @c8+ 54. \oint e7 @c7+ 55. \oint f6 @c6+ 56. \oint g5 @xa4 and now it turns out (as unveiled by the computer, of course) that Black do get mated! 57. @d3! Best but several other moves also win. 57... @e8 58. @d5+ <math>\oint f8$ 59. @d6+ $\oint g8 60. @f6+-.$

53...₩e8+ 54.✿f6 ₩c6+



Plaskett on the prowl.

1 N

55.**∲e**7

55.☆g5! wins as the previous comment shows, but we should add the variation 55...⊮c1+ 56.⊮e3! and Black must trade Qs to a lost ending.

55...[™]c7+ 56.☆e6 [™]c6+ 57.∕∆d6! A good try that should win...

57...[₩]xa4

At this point I felt that I should draw, seeing no immediate mate. However things are not so simple.

58.∰g2+

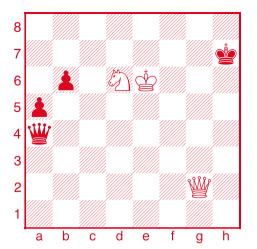
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editor – In his ChessBase report (link at end) John Nunn shows that 58.[™]g3+ is the start of a mate– in–9.

28...∲h7



- IM Jean Hébert



Now White could have won, but with a quiet move humanly impossible to find, as in an endgame study.

59.≌h1+

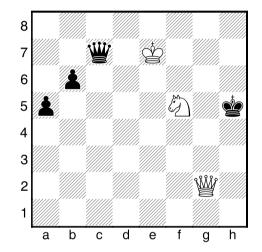
59.營g3!! The only move and the computer announces mate in 14! If you find a good enough reason why a human player should find a move like that I am interested in hearing it. 59...營a2+ 60.查f6 營a1+ 61.查f7 營f1+ 62.查e7 營c1 (62...營e2+ 63.查f8 wins.)

63.營d3+ 中h6 64.④f7+ 中g7 65.營d4+ 中h7 66.營e4+ 中g7 67.營g4+ 中h7 68.營f5+ 中g7 69.營f6+ 中h7 70.④g5++-.

59...∲g6

Now it's drawn. White gets no more chances. Sometimes I wonder if games like this make you grow older faster. :)

60.營g2+ 空h5 61.②f5 營c4+ 62.空f6 營c3+ 63.空f7 營c4+ 64.空e7 營c7+



On a financial note, the FQE should be thanked for its

contribution to my expenses without which this trip may not have been possible.

Along with the Ross brothers, Tom O'Donnell and Deen Hergott proved as expected to be perfect teammates and companions without which such a team competition cannot be that enjoyable. I was a pleasure to be around those people that I had not seen for at least 10 years, if not 20 in some cases. See you next time guys !

¹/₂-¹/₂

IM Deen Hergott Tournamet Diary: 3

After

So close, but no cigar! We almost had 5th place and a modest prize within our grasp, but a narrow 1.5-2.5 loss to a seasoned team from Ukraine (preranking 8th, compared to our 6th) dropped us to 11th on tiebreak. We were fortunate in any event to avoid a team like England 1, only because of a variant of Swiss pairing that expressly forbade giving a team three consecutive Whites or Blacks on first board. So the opportunity itself was fortunate, but we couldn't quite manage to cash in.

Nonetheless, I think I can say without reservation that all of us enioved this event very much. We came without huge expectations, but gave our best, and given our overall rustiness we were pretty much satisfied with our performance. Jean definitely had a tough mission on Board 1, lots of very strong opponents (a string of GM opposition at one point), and many with Black. He also played all but one round (8/9), and with no complaint. As I have already mentioned, I was a bit dissatisfied with the consistency of my play, and had a number of draws from significantly better positions. The clock gave me trouble and in more than a few games I found myself down nearly an hour on the clock, or running into time trouble. I've always been a relatively "slow thinker", a much better Rapid

player than Blitz, so these moments were costly, but I'd like to think that a solid 4.5/7 result on Board 2 did help the team morale nevertheless. I even outperformed my FIDE rating, which was a welcome surprise! With a bit of practice, I'm sure I'd eliminate some of the anxiety I felt.

Tom and Dave rounded out Boards 3 and 4 well — both seemed a bit more relaxed with the clock, although they were also affected by the modern incremental TC. I know Tom was disheartened by his loss with Black

in the last round, but at one stage it looked as if a draw would do us no good (and frankly a 2-2 tie would have only bought us a few spots), so I think he was right to play sharply for a win. I thought his position was objectively better at some point, though our analysis afterwards proved the position to be far from simple. His destruction of a German GM in Round 7 was motivating to sit beside, but Jean and I were unable to garner even a half point on the top two boards that round — 2550+ GM's are never easy, especially someone as experienced as former WC challenger, Artur Yusupov! My opponent, Alexander Graf, was no slouch either. Dave was arguably the one who got the ball rolling as far as the suggestion of fielding a team. I'm a bit amazed it came together given that we were fielding expenses ourselves, but I'm very glad that it did. His enthusiasm for chess hasn't waned at all from what I could tell, and he was a great teammate to have. I sense that he also felt like he may have squandered some positions from lack of practice, but in the end that's probably something most of us feel at the end of event, out of the spot-

Don't call it a "post mortem". We're not dead yet!





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light of a ticking clock and overthe-board pressure of choosing one move over another! Finally, Paul (Dave's brother), our reserve, and my roommate for the event, went undefeated, with a first round win, and five messy entertaining draws. I know he really wanted to win one of these, and it wasn't for lack of trying — several time scrambles saw his positions go from winning to losing to draw, or vice versa. Nerve wracking to watch, and I'm sure even more to play! But he seemed to thoroughly enjoy the event, and our shared time in Europe — we had a lot to catch up on personally too, with nearly 20 years since our last time seeing each other. That, in itself, made the event a special one for me personally.

Concluding Thoughts

I've had the experience of walking into a room full of famous players at Chess Olympiads, but a room full of titled veterans was something new! Some of the players on the winning teams had tremendous personal scores. It was inspiring to see players, often in their 60s and beyond, enjoying their shared passion in a strong competitive event — I wish I'd had a bit more time to witness some of the bigger matchups firsthand, but simply being part of it was thrilling in its own right.

The event was very well organized, the hotel was more than adequate, players had access to indoor/outdoor pools, sauna, and an exercise facility, and food was never a problem. The Euro 2016 Football Cup added to the international appeal one evening Iceland somewhat surprisingly beat out the English squad (with several of their GM's following the game on a large hotel TV), only to see the Brits wreak revenge the next day over the chessboard! There were a number of special daily events planned by the organizers — we had hoped to take in an organized bus tour of Dresden, but found out that the buses were fully booked when I made inquiries before that day's round at 9:30 a.m. The procedure for signing up to excursions

was a bit nebulous, and perhaps a minor complaint, but one of remarkably few for an event with over 500 participants.

Would I go again? In principal, absolutely! But realistically, I'm not sure I could afford it (I may have to wait for the 65+ section), and I wonder if something modest could be set aside in CFC subsidies, or an organized event to help raise some sponsorship funds. It's probably not likely, but it would certainly go a long way towards helping get us there. Apparently, we were the first North American team in the event, and this was their 4th year!

thanks

I'd like to thank John Upper and the CFC for requesting an article — this really was a unique and enjoyable opportunity for all of us, and it's been great to share some of it with the readership.

- Deen Hergott

Links

Homepage

(with many photos of German teams) http://schachfestival.de/world-teamchampionship-50-65-2016-en

Video

https://www.youtube.com/watch?v=rW 9wSYOcH2Q&feature=youtu.be

John Nunn report on ChessBase (showing Plaskett's missed #9 vs Hébert)

http://en.chessbase.com/post/ world-senior-team-championship-2016

editor's thanks to

- Deen for writing this Tournament Diary.
- Rosses for the photos.
- IM Jean Hébert, IM Tom O'Donnell, IM Dave Ross, and FM Paul Ross for annotating games, making this the *first time* we have had a report from a Canadian team where every member annotated a game!

Edmonton Invitational

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2015 Edmonton Invitational

The 2015 Edmonton Invitational ran from November 6-11 at the Edmonton Chess Club. It was a 10-player RR designed to give local players a chance to earn an IM Norm by bringing titled foreign players and strong locals together.

The "hired guns" were **GM Jesse Kraai** and **GM Enrico Sevillano** (both USA) and **GM Tejas Bakre** (India).

Unfortunately for local hopes, results went almost exactly according to rating, with the visiting titlists finishing a full $2\frac{1}{2}$ points ahead of their nearest local pursuer in a three-way tie for first with 7.5/9, with Kraai taking the title on tie-break.

Top Canadian finisher was FM Dale Haessel with 5/9, which was still 1½ points short of the IM Norm. Dale scored excellently against the locals, but lost all three games to the GMs.

While "almost" all results went exactly according to rating, the biggest possible upset actually happened: Vlad Rekhson, the lowest-rated player, beat the tournament winner and top seed Jesse Kraai (game below).

The top-rated Alberta player was FM Vladimir Pechenkin. Readers of *Chess Canada* or the Alberta Chess Report will recognize him as an experienced player and skilled annotator. Vladimir agreed to write a Tournament Diary about his expectations and efforts before and during the Invitational, as well as annotate some of the games he liked. Vladimir Pechenkin: Tournament Diary

1. Before

The 2015 Edmonton Invitational was created and designed specifically for Norms so it's really about results and results only. No opening experiments or risky play before the time control, please.

The Norm requirement of 7/9 looks daunting but that's just the way it is. In order to succeed I must perform significantly above my current rating. This requires extremely high motivation, solid home preparation, hard work over the board and... a bit (or *quite* a bit) of luck. If all of the above is in place, then the Norm becomes possible. I can't complain about a lack of experience as I have had plenty of it during the last few years.

The drawing of lots done the day before round 1 produced pairings that I can't really be excited about. I anticipate one of the following two scenarios:

- 1. I am out of business after 4 or 5 rounds already, then the rest of the tournament becomes a social event.
- 2. I score 3.5/5 or more, then the remaining 4 rounds will be *very* interesting.

Now let's see what I got in those first five rounds...

Round 1:

Black vs. GM Tejas Bakre

Not the greatest pairing for the first round. The winner of the just-finished Calgary Invitational must be in great shape and hungry for more. I haven't played him before so there isn't much preparation to do. I need to play something that I know well and hopefully match my opponent's performance at the board.

Round 2:

Black vs. David Miller

David is a close friend of mine, so playing him is a little difficult for this very reason. My large positive score against him (+9 =6-0) is deceiving and does not guarantee an easy life. In fact, our last few games did not go well for me. David will be very well prepared in the opening as White, while I must find some improvements in my favorite lines to avoid prospectless positions.

Round 3: White vs. FM Dale Haessel

Dale has just had a good tournament in Calgary and must be looking for more. Again, my large plus score against him (+9 =7 -0) may not mean that much. Perhaps, I'll have some psychological advantage that I should try to utilize. Dale tends to vary his responses to my 1.c4 so it's hard for me to predict what he will choose this time. Going through our previous games and marking the critical junctions in the opening does look like a good start, however.

Round 4:

Black vs. GM Jesse Kraai

I played Jesse twice in 2009-2010 and lost both games. One of them did look like a fight but it was still obvious that the opponents were in different weight categories. I'll try to do better this time, although at this point it's unclear to me how I should approach this game.

Round 5: White vs. Nicolas Haynes

Nic and I have both lived in Edmonton for the past seven years but have played each other only twice. I can't be satisfied with the score (+0 =1 -1) so my motivation for this game will be higher than usual. Nic is a tricky opponent who can come up with a lot of unexpected moves. The moves may not necessarily be *sound*, but that's not easy to prove over the board. I got a good position out of the opening last time and therefore will be happy to repeat the same line of the Catalan.

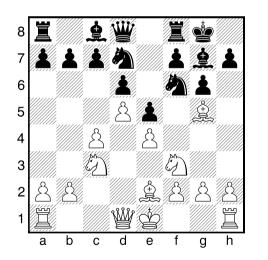
Notes by FM Vladimir Pechenkin Kraai, Jesse (2506) Sevillano, Enrico (2464) E93 2015 Edmonton Invitational

(2.1), 07.11.2015

editor – This game is rather onesided, but that makes it a good model for how to beat a (lazy) KID. Look at the nine diagrams in the following game as though they're a comic strip and it will seem like White gets to make all the moves while Black is almost completely motionless.

How to beat a GM: Part I

1.c4 ∅f6 2.∅c3 g6 3.e4 d6 4.d4 ዿੈg7 5.∅f3 0-0 6.ዿੈe2 e5 7.d5 ∅bd7 8.ዿੈg5



8...a5

9.∕ີ∕d2 h6 10.⊈e3

Now White is able to regroup optimally.

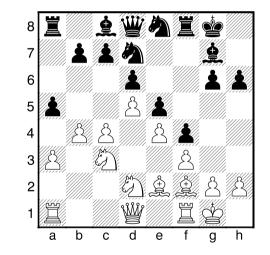
10....හිc5 11.0-0 නිe8

11...心fd7!? deserves attention intending to answer 12.a3?! with 12...a4.

12.a3 f5

Now 12...a4? simply loses a pawn to 13.²/₂xc5 dxc5 14.²/₂xa4.

13.f3 f4 14.≗f2 ∕ d7 15.b4

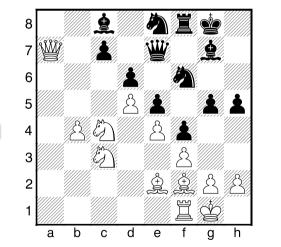


White has clearly won the opening battle. The position looks almost exactly like the classical King's Indian (Mar del Plata) line, except that Black lost two tempi with his queen's knight. GM Kraai makes the rest of the game look easy. He keeps the opponent busy on the queenside so Black can't even get his kingside attack going.

15...g5 16.c5 h5 17.c6 ∕ df6 18.cxb7

White is certainly not interested in locking the queenside up so he prevents b7-b6.

18...ዿੈxb7 19.ᡚc4 axb4 20.axb4 ⊠xa1 21.₩xa1 ₩e7 22.₩a7 ዿੈc8



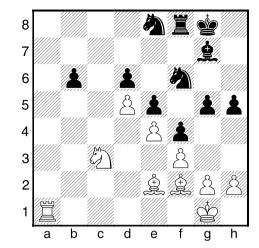
 \mathfrak{R}

23.∕ဩb6 ዿੈd7 24.∕ဩxd7 ৺xd7 25.b5 ዿੈh6

editor – 25...g4 looks more to the point, though White can bail to a better ending with b5-b6.

26.⊠a1 ₩g7 27.b6 cxb6

28.xg7+ <u>\$</u>xg7



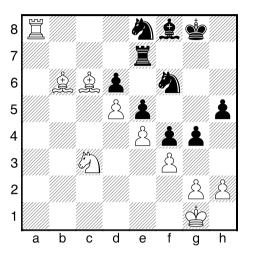
29.ዿb5 There is nothing wrong with the simple 29.ዿxb6.

29…営f7



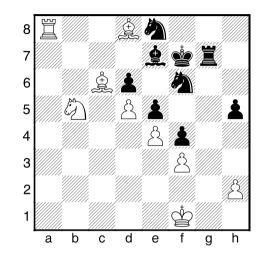
Here Black can try 29…心c7!? 30.黛c6 邕b8 making it a little harder for White.

30.筥a8 筥e7 31.힃c6 힃f8 32.힃xb6 g4



Black finally achieves this advance but it's not going to do much.

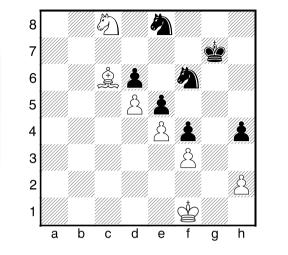
33.②b5 gxf3 34.gxf3 罩g7+ 35.壺f1 壺f7 36.皇d8 皇e7



37...h4 38.ዿੈxe7 ∲xe7

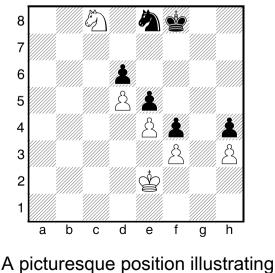
I! ALERT SPOILERS !! The GMs did their job and spoiled the local's attempts at earning an IM Norm.

Winning GMs Tejas Bakre, Jesse Kraai, and Enrico Sevillano with organizer Dustin Koperski.



White is getting really close, but the game isn't over yet. GM Kraai finds a very nice way to win.

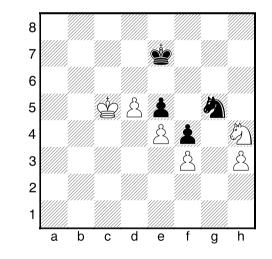
42.臭xe8 约xe8 43.h3 空f8 **44.**∲e2



complete domination! The white king will soon get to c6; Black's counterplay on the kingside is insufficient.

editor - 44... 6 f6 gets to h3 faster, but loses the d- and ∅q5 47.∅xe5+-.

45. 空d3 空f8 46. 空c4 例f6 47. 🖄 xd6 🖄 h7 48. 🖄 f5 🖄 q5 49.例xh4 空e7 50.空c5



The rest requires no comments.

54. 空xf4 空xd6 55. 空f5 约h6+

1-0

Tournament Diary: 2

During

As it turned out, the first predicted scenario came true. Going through the games, I *did* get lucky a few times, but the other three components necessary for a successful tournament were lacking.

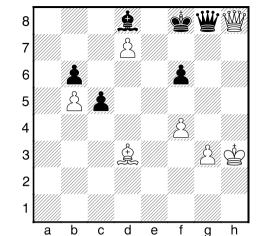
The start of the tournament was actually OK as I got a fine position in the first round against GM Tejas Bakre. He repeated the line from his game with Daniel Kazmaier at the Calgary Invitational that I believe to be innocuous for Black. However, I played overly aggressively in the middlegame, accepting an inferior structure for the sake of initiative. As it often happens, the initiative got extinguished at some point, while the structural deficiencies remained on the board and cost me the game.

In round 2 I succeeded in avoiding a prospectless position against David Miller. Unfortunately, the prospects were either a checkmate or my queen getting trapped. How I managed to win that game is a mystery to me.

Round 3 featured a seesaw battle with FM Dale Haessel. I didn't like my position around move 30 and offered a draw. Dale declined, however, which is something that never happened before in our games. I haven't checked the game with a computer vet, but it seems to me like poor play from both sides aggravated by never-ending time deficit. At some point I lost control of the clock and almost flagged a couple of times. After that, I decided to play it safe and exchanged queens, which I realized was a clearly wrong practical decision. Nevertheless, the opposite-colour bishop endgame may still be winning for me; further detailed analysis is required...

further detailed analysis by **FM Vladimir Pechenkin** Pechenkin, Vladimir (2327)Haessel, Dale (2204) A36 2015 Edmonton Invitational (3.3), 07.11.2015

The game featured a lot of twists and turns, eventually reaching the diagrammed position:

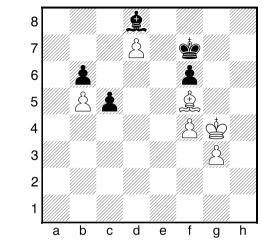


White has an interesting dilemma: to exchange or not to exchange.

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In principle, keeping the queens on the board would be the right practical decision, especially since both players were down to a 30-second increment. Black's defence is not easy and he is likely to overlook something sooner or later.

However, the problem was that I had a hard time controlling the clock and almost flagged on a couple of occasions. Therefore, I decided to exchange, almost entirely eliminating the risk of losing. 66.營xg8+ 空xg8 67.空g4 空f7 68.皇f5



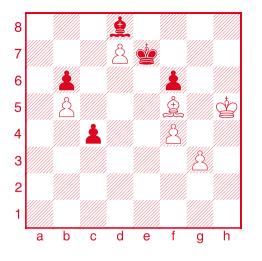
The opposite-colour bishop endgame looks drawn, but my intuition was telling me that it might not be so simple.

68...∲e7

In case of 68... 空g7 the white king suddenly changes his mind: 69. 空f3 空f7 70. 空e4 空e7 71. 空d5+- with a decisive penetration.

Black can try a different version: 68...c4 69.聲h5 聲g7 but after 70.g4 c3 71.g5 fxg5 72.fxg5 黛e7 73.黛c2 White is winning.

69.✿h5 c4

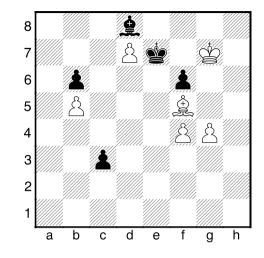


The critical position of the endgame.

70.g4?

It's hard to refrain from this advance with a minute on the clock, but now Black achieves a draw with a sequence of only (but relatively obvious) moves.

It is only when I went to sleep that the following move dawned on me: 70. 2g6! I rushed back to the computer to confirm that White wins in all the lines with the help of zugzwang. The main idea can be illustrated as follows: 70...c3 71. 2h6! 2c7 (71... 2f772.g4! 2c7 73.g5!+-) 72. 2g7The triangle is completed, Black is in zugzwang. 72... 2d8(72...2d6 loses control of the d8square and after 73.*d8*[™] + ☆*xd8* 74.☆*xf*6 White wins easily) 73.g4 *Analysis Diagram*



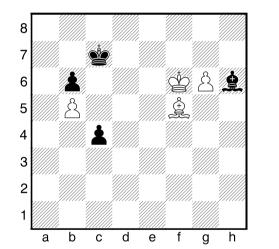
Only now! 73...堂c7 is insufficient: 74.g5 fxg5 75.fxg5 堂e5+ 76.堂h7 c2 77.堂xc2 岱xd7 78.g6 and wins.

The most stubborn defence is: 73...c2 74.&xc2 &xd7 75.&f7, and remarkably, Black is helpless. For example, 75...&d6 76.&f5 &d5 (76...&e7 77.&e8 and Black has to part with his bishop because of another zugzwang; 76...&c7 77.&e8 leads to the same result.) 77.&e8 &c7 78.g5 fxg5 79.fxg5 &e5 80.&d7 and the g-pawn will cost Black his bishop.

70... 遑c7 71.g5 fxg5 72.fxg5

থ e5 73.空g6 Unfortunately, 73.g6 runs into 73...ዿg7. **73...ዿf4**

The difference from the line above is that the g-pawn can't move.



77.∲e6

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There is no reason to go for 77.g7 黛xg7+ 78.亞xg7 亞d6 79.亞f6 亞c5 and it's only White who can lose here.

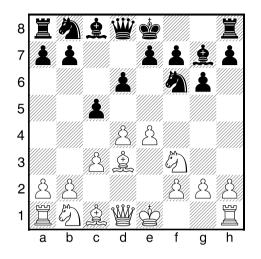
The remaining moves were played simply because I did not want to offer a draw for the second straight time.

It can be concluded that the decision to exchange queens wasn't a bad one, as the resulting opposite-colour bishop endgame was a win for White.

¹/2=¹/2

Notes by FM Vladimir Pechenkin Breckenridge, Steven (2330) Miller, David (2114) B22 2015 Edmonton Invitational (3.4), 07.11.2015

1.e4 c5 2.c3 d6 3.d4 �̀f6 4.ዿੈd3 g6 5.�̀f3 ዿੈg7



The line chosen by Black against the 2.c3 Sicilian did not surprise White as he had this same position just a few months before. 6.dxc5

A relatively rare continuation. Apparently, White wants to force the play as early as possible.

Normal here is: 6.0-0 0-0 7.h3 ً\c6 8.d5 or 8.\argue{}e1.

6...dxc5 7.e5 🖄g4

In the aforementioned game, Breckenridge-Almeida Saenz (Brownsville, 2015), Black opted for 7...心d5 which could have led to difficulties after 8.奠e4!

8.覍b5+ 覍d7 9.e6

Correct, as White's previous play doesn't make sense otherwise.

Rob Gardner, Dale Haessel, Vlad Rekhson, Nicholas Haynes, Vladimir Pechenkin, Tejas Bakre, David Miller, Steve Breckenridge, Enrico Sevillano, Jesse Kraai.



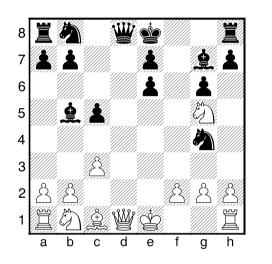
9...fxe6

9...ዿੈxb5? 10.exf7+ ☆xf7 11.b3+ is to be avoided.

10.⁄ဩg5

The most natural follow-up. The computer also suggests an untried 10.④a3!?

10....<u></u>象xb5



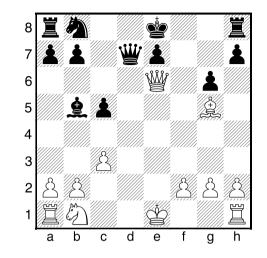
11.[₩]xg4

 \mathfrak{R}

11...ĝd7 12.∅xh7!± Denny,K (2290)−Amanov,M (2510) Hastings, 2013 (1-0, 57).

editor – Stockfish suggests

11...[₩]d3 12.[∅]xe6 ዿe5 13.[∅]xc5±. 1



14.**≝e**5?

The exchange of queens leaves White with a nominal endgame advantage thanks to his better pawn structure. He is clearly looking for more and overestimates his position.

14...0-0!

Black is happy to castle, while the opponent can't do the same.

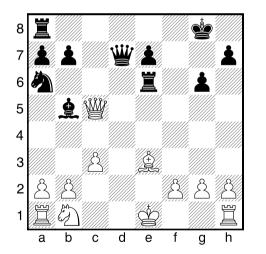
15.<u></u>h6??

White attacks the rook and threatens a checkmate-inone, yet this move is a decisive mistake! Also bad is 15.^wxc5? in view of 15...^wf5 16.^wxe7 ^wxe7+ 17.ዿੈxe7 ≌e5+-+.

The computer suggests 15.公a3!? trying to catch up in development.

15...≌f6!

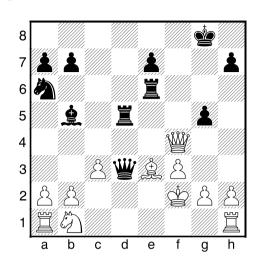
White must have overlooked this simple response, after which the game is essentially over: White goes up a pawn but is fatally behind in development.



18.**₩**g5

18.[™]d4 is answered by 18...[™]d6! and wins.

18...[⊠]d8 19.f3 Now 19.[⊘]a3 is impossible because of 19...[™]d2#. 19...≝d3 20.∲f2 ⊠d5 21.≝f4 g5



White can safely resign — ∰ trapped, ☆ in a murderous crossfire, playing without either ⊠ — but he decides to play 'til checkmate for some reason.

22.營xg5+ 営xg5 23.臭xg5 営g6 24.h4 h6 25.④a3 營e2+ 26.查g3 hxg5 27.h5 營e5+ 28.查f2 営d6 29.営he1 営d2+ 30.查g1 營g3 31.④xb5 營xg2#

0-1

Tournament Diary 2.5:

During

Round 4 against GM Jesse Kraai was a nightmare. After 7. Qf3 I began wondering whether I'd make it to move 20 and how many queenside pieces I'd be able to develop in the process. My conclusion was that developing more than one would be a tremendous achievement, while move 20 looked unreachable. In reality, I managed to surpass both numbers, but it's definitely not something to be proud of.

The opening of round 5 against Nicolas Havnes went almost as expected. Nic deviated on move 10, but it should not have been a surprise for me. In fact, I was going to prepare the line at a restaurant during the lunch break. What happened, however, is that Nic showed up at the same restaurant and we ended up sitting at the same table. A smart way of avoiding the opponent's preparation! As a result, I had but a vague idea what to do. Fortunately, as I mentioned in my 2014 Edmonton International report,

White should be OK in this line even if he plays sub-par moves. I tried to play provocatively and to entice Nic with some active tries, but he played it calmly and just took the draw by perpetually attacking my queen.

Thus, as I said before, the rest of the tournament will be more like a social event. Let's see what awaits me in the last four rounds.

Round 6:

Black vs. Vladislav Rekhson

As far as I can tell, Vlad is having a great tournament notwithstanding his losses in winning positions. He hasn't played in such round-robins before and is really excited about this opportunity. Another excellent demonstration of why motivation is so important. Despite a big rating difference and a large plus score in my favor (+6 =3 -0) I consider myself an underdog in this one and will be playing for a draw. Last time Vlad opted for a French exchange variation but I don't think he'll do it again this time. The Classical line looks like the most plausible opening choice for him.

Round 7:

White vs. FM Stephen Breckenridge

Based on FM Breckenridge's tournament so far, I'd give him an award of "the most eccentric player of the event". It seems that he can play either at a 2400 level or as a 1900 player, depending on the circumstances. I have no idea what to expect, and will just try to play my own game.

!! CHESS LESSONS FROM INDIA !!

GM Tejas Bakre went 2 for 2 in thwarting Albertan chess hopes by winning the **Calgary Invitational** in October with with 8/9, a point ahead of GM Enrico Sevillano and 2½ points ahead of top Canadians FM Dale Haessel and Gary Ng (!) who won the qualifier.

Bakre scored a combined 11/12 against Canadians in Calgary and Edmonton, conceding draws to Haessel in Calgary and Nicholas Haynes in Edmonton.

Tough love, maybe?





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Round 8: Black vs. Rob Gardner

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According to my records, this will be our 50th game. Again, despite a commanding overall positive score (+24 =20 -5), I will be playing for a draw. An interesting though not atypical thing about Rob is that he is way more dangerous as White than Black. In fact, he reminds me of an old saying by GM Evgeny Sveshnikov that the white pieces give a player an additional 200 rating points. Compare: I am +14 =7 -1 against Rob as White, but only +10 =13 -4 as Black. Concerning my opening preparation, I expect a surprise from him very early on. However, he may also follow GM Kraai's footsteps from round 4. (Jesse based his opening preparation in that game on my encounter with Rob at the 2015 Edmonton International.) All in all, plenty of lines to look at.

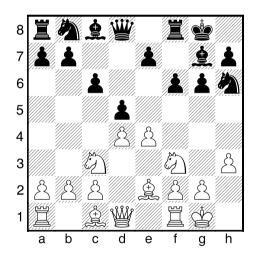
Round 9:

White vs GM Enrico Sevillano

I don't know GM Sevillano well. but I did play him a year ago (draw) and examined some of his games as the editor of the Alberta Chess Report. Interestingly enough, Enrico doesn't strike me a player of a true GM calibre but such an impression is deceiving. His significant practical strength cannot be underestimated, and he will be a clear favorite in our game. I am tempted to repeat Enrico's pet Benoni line shown to me by GM Victor Mikhalevski, but such a choice will require a more careful thought.

Notes by FM Vladimir Pechenkin Rekhson, Vladislav (2078) Sevillano, Enrico (2464) B06 2015 Edmonton Invitational (4.5), 08.11.2015

1.e4 g6 2.d4 c6 3.থිc3 d5 4.থිf3 ĝg7 5.h3 থh6 6.ĝe2 0-0 7.0-0 f6

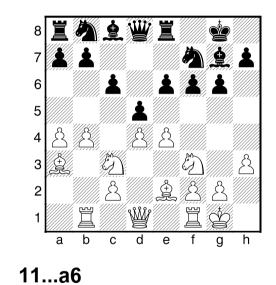


Despite Black's extravagant looking system of development we are still in the book. However, after White's next move the game takes on an independent course.

8.a4 e6 9.b4 🖄 f7 10.ĝa3

A logical alternative is 10.²b1!? preparing b4-b5.

10...ጃe8 11.ጃb1



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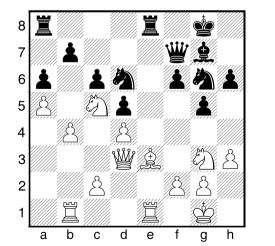
OTTAWA (613) 565-3662 250 BANK STREET (NORTH OF SOMERSET) Here Black has a chance to break through in the center: 11... e5!? For example, 12.dxe5 fxe5 13.exd5 e4 14. 2 d4 cxd5 with a promising position.

12.a5 🖄 d7

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Now the game slows down. Over the course of the next dozen moves both players try to gradually improve the positions of their pieces.

13.宮e1 ②d6 14.exd5 exd5 15.翕d3 ②f8 16.②a4 翕f5 17.翕xf5 ②xf5 18.②c5 營c7 19.翕c1 g5 20.營d3 ②d6 21.翕e3 營f7 22.②d2 ②g6 23.ⓒf1 h6 24.②g3?!



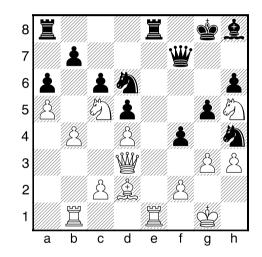
This looks wrong as the black pawns are encouraged to roll

forward.

24...f5! 25.∕වh5 f4 26.ዿੈd2 ዿੈh8!

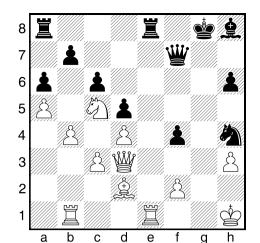
Black is taking over. White must do something about his knight stranded on h5.

27.g3 🖄h4?



The question mark is awarded to Black's whole dubious operation that changes the situation on the board completely. A surprising turn of events, as Black's position was very good and he had several decent candidate moves.

28.ঔxf4 gxf4 29.gxh4 থੈf5 30.c3 থੈxh4 31.✿h1!



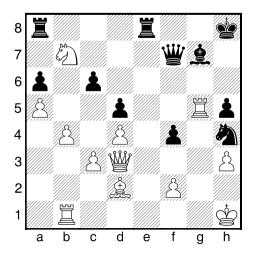
Black is going to have serious problems on the g-file.

31...h5?

The idea of this move is to take the g4-square away from the rook but White finds a nice refutation.

position is critical anyway.

34.∕වxb7!

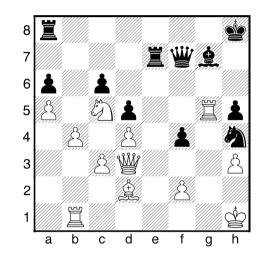


White takes full advantage of the overloaded black queen.

34...**⊠e**6

Relatively best. After 34...[₩]xb7? 35.[□]xh5+ ☆g8 36.[₩]h7+ ☆f8 37.[□]xh4 Black can resign.

35.∕වc5 ≌e7



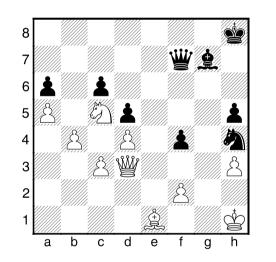
36.**⊠gg**1?

Both opponents were in time pressure so White plays it safe. It turns out that he can distract the black queen again: 36. 2xf4! This time the situation isn't so clear since Black can play 36... 2xf4 37. 2xh5+ 2h6 White would be lost here if he didn't have 38. 23? 12 regaining the piece with a decisive advantage.

36...**⊠ae**8

The computer discovers that 36...\$h6! suddenly equalizes. The idea is to clear the g-file and then to create threats against the enemy king. For example, the natural 37.\$be1? gets White in serious trouble after 37...\$xe1 38.\$xe1 \$\Box\$g8 etc.

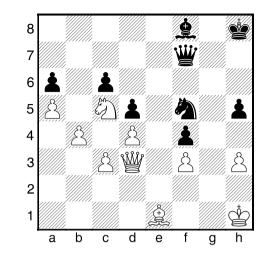
37.ጃbe1 ጃxe1 38.ጃxe1 ጃxe1+ 39.횿xe1



39.... 食f8? Slow. Black can attack immediately: 39... 營e7 40. **食**d2 營g5 41. 營f1 營f5 42.f3 營c2 with an unclear position.

40.f3! Now White should be winning.

40...⁄②f5



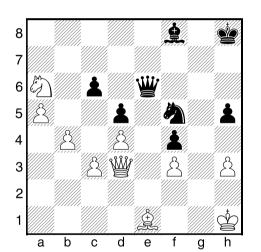
41.∕ᡚxa6?

Even though White is still winning, I give this capture a question mark for two reasons. First, the knight is now too far away from kingside action, forcing White to play very precisely. Second, Vlad played this move way too guickly. Since the time control passed, he got an extra half an hour on his clock to examine the alternatives and to find a defensive plan on the kingside. When I asked him about it. Vlad said that he wasn't 100% sure that he did make the time control. His opponent's scoresheet had only 39 moves recorded, so Vlad decided to play another move just in case.

As we are about to see, this may have cost him the full point!

If White really wants to capture the a6-pawn immediately, 41.營xa6!? is a better way to do it. For example, 41....拿xc5 42.bxc5 營e6 43.營f1! 公e3 44.營e2 營xh3+ 45.空g1 Black won the h3-pawn but his attack is stalled.

41...**ଞe**6



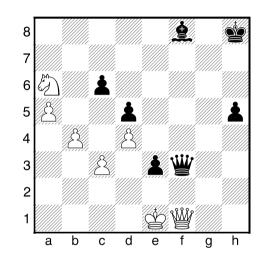
42. 盒 f2? Surprisingly, the losing move!

Correct is 42.Wd2! Oe3 43.We2Wxh3+ 44.Pg1 with the same defensive setup as in the line above. In this case Black's bishop is still on the board so he can try to do something with it.

42...∕වe3

Unfortunately for White, the rest is pretty much forced.

43.空h2 營g8 44.臭xe3 營g3+ 45.空h1 營xh3+ 46.空g1 營g3+ 47.空f1 營xf3+ 48.空e1 fxe3 49.營f1



A nice try but it doesn't work.

49...[™]xf1+ 50.[☆]**xf1 h4** The only but sufficient move forcing a resignation.

0-1

Notes by FM Vladimir Pechenkin Rekhson, Vladislav (2078) Kraai, Jesse (2506) B22 2015 Edmonton Invitational (8.1), 11.11.2015

1.e4 c5

Jesse certainly paid attention to the game Rekhson-Pechenkin two days before that reached the dreaded French exchange variation. Therefore, he decides to play the Sicilian rather than the French...

2.c3 e6 3.d4 d5 ...but still can't avoid the inevitable.

Inevitable. 4...exd5 5. 皇d3 ②c6 6. ②f3 c4 Of course, Black is playing for a win and wants to unbalance the position.

7.<u></u>皇e2 皇d6 8.0-0

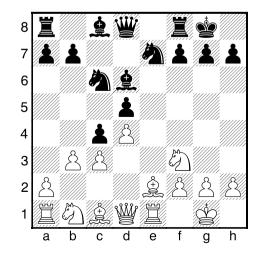
abcdefgh

8...②ge7 It's a little surprising that Black decided not to hold on to his queenside pawn wedge.

8...a6!? 9.b3 b5 10.a4 \Bar{b8} is OK for him. This idea is available a move later as well.

9.筥e1 0-0 10.b3!

2

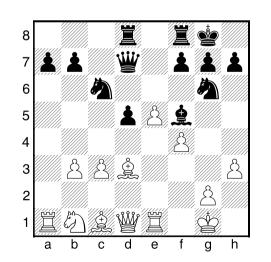


10...cxb3

Now White obtains a nice structural advantage.

10...b5!? 11.a4 ②a5 12.②fd2 looks like trouble for Black, but there is a tactical justification: 12...b4! 13.bxc4 dxc4 14.②xc4 ②xc4 15.힃xc4 營c7 regaining the pawn with a good position.

14...ዿੈxe5 15.dxe5 ∅g6 16.f4 ⊠ad8



17. . **. 党 xf5** White may be afraid of

the bishop sacrifice on h3. Nevertheless, developing the queenside 17.②a3 is still best. *editor* - 17... 愈xh3? doesn't work: 18.gxh3 鬯xh3 19. 囯a2!

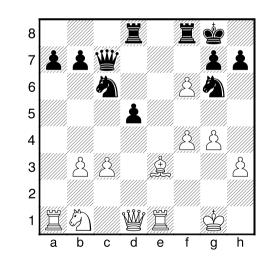
17...≝xf5 18.g4 ≝c8 19.ዿe3 f6

This is the right idea if Black knows what to do next.

20.exf6

Correct. 20.e6? looks tempting, but after 20...f5! the brave pawn will soon perish.

20...⊮c7!



21.營f3 White is trying to patch the holes on the kingside.



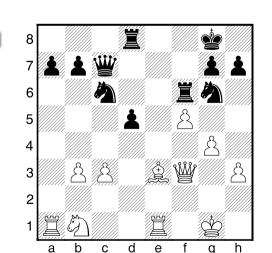
After 21.fxg7 Black has 21... If f?! with strong initiative. The f4pawn will soon be captured by the knight.

21...筥xf6?!

The trick is to leave that pawn alone for now.

Instead, Black should break in the center with 21...d4! 22.cxd4 ⁽²⁾xd4 23.⁽²⁾xd4 ⁽²⁾xd4 ⁽²⁾xd

22.f5



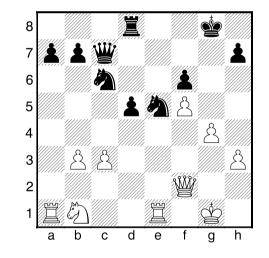
22...②h4? This doesn't work and allows

White to jump in the driver's seat. 22...d4!? is still begging to be played. After 23. 食g5 ②ge5 24. 營g2 dxc3 25. ③xc3 営d3! the position is unclear.

23.≝f2 ∕∆g6

A sad retreat. 23...②e5 is answered by 24.②d2! Even so, this is Black's best chance since he can try to mix things up with 24...②xf5!

24.ĝg5 🖄 ge5 25.ĝxf6 gxf6



Suddenly, White is up an exchange for not that much. However, the game is far from over. There is still 15 moves left to play before the time control and it's clear that the GM will try to create as much chaos on the board as possible to confuse the opponent.

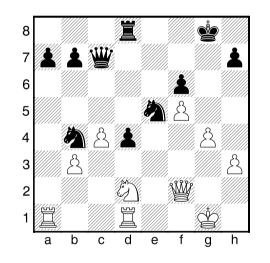
26.営d1 d4

This push is long overdue although it's still the best move.

27.c4

Certainly not 27.cxd4? ⁽²⁾xd4 when Black suddenly creates strong threats.

27...🖄b4 28.🖄d2



28...⁄වc2?!

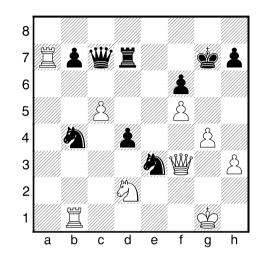
Logical but overly optimistic. It is worth spending a tempo on 28... a6!? to prevent the opponent's queen's rook activation.

29.⊠xa7 ∕වe3 30.⊠da1!

White has enough pieces around

his king, so the other rook will try to inflict some damage on the queenside.

30...☆g7 31.c5 ጃd7 32.b4 ��d3 33.f3 ��xb4 34.ጃb1



34...⊘ec2? The final mistake, allowing a decisive breakthrough.

34...[™]b8 was proposed and closely analyzed in the postmortem. This is indeed the best move for Black, but White is still well ahead after 35.[™]a5

35.c6 [₩]xc6 36.[₩]xc6 ^Δxc6 37.^ℤbxb7 ^ℤxb7 38.^ℤxb7+ ✿h6 39.^Δe4 d3



7 6 Å 5 Å S Å 3 2 Þ q h b С d е а

40.h4

40.g5+ fxg5 41.④f6 g4 42.h4 turns out to be a quicker checkmate but the text move is good enough.

1-0

Vladimir Pechenkin: Tournament Diary

3. After

Contrary to my expectations, round 6 did feature the French exchange variation dreaded by so many French players. Myself, I have such a poor record in this line that I actually consider it a legitimate winning try for White. This time White's passive play allowed me to get a better position, but after a couple of inaccurate moves my advantage disappeared.

Round 7 went more or less as predicted. After the time control I had a curious feeling that even though my position might be better according to the computer *I* should be the one playing for a draw. Both sides then played a fairly normal game for the following 20 moves reaching a dead drawn position. The evaluation did not change until move 74 when Black suddenly committed an inexplicable suicide with 74...Kf6?? In round 8 I received another gift, this time in a form of an unsound piece sacrifice 24. Nxe4? It was one of the few games of the tournament where my opening preparation turned out to be better than my opponent's. Even so, I could have got myself in trouble with a poorly-timed central break 11...e5?! but it ended up well thanks to my opponent's cooperation.

Round 9 was a disaster again. I knew that the position after 11 moves should be good for White, but, unfortunately, under the circumstances the objective evaluation of the position didn't really matter. The reason is that GM Sevillano is especially strong in this type of game, while I can hardly say the same about myself. It is thus not surprising that after just 5 more moves I could have already resigned. The rest of the game was played just for the spectators.

Overall, I can't remember being so lucky in a tournament, but it was only good enough for a 50% score. As we know, luck tends to average out, so next time I may need to rely on something more tangible — like *skill* — to score points.

FM Vladimir Pechenkin

homepage

http://www.albertachess.org/2015edmin vitationalstandings.html

editor thanks...

FM Vladimir Pechenkin for writing this report, which can't be much fun once the first couple of games kill your Norm chances and take some of the urgency out of the event.

Dustin Koperski for organizing the Edmonton International. You can find Dustin's Soundcloud chess mixes here: https://soundcloud.com/dustin-koperski

...and *whoever* donates a decent camera or cellphone to the Edmonton Chess Club... to help them (and everyone else) see their future events :)

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The **2016 Commonweath Championship** took place July 29 - Aug 6, 2016 in Waskaduwa, Sri Lanka. 185 players competed in the Open section, including 9 GMs and 6 IMs. The top 12 ranked players were all from India, including the top seed: GM Abhijeet Gupta (2630) who conceded two early draws to experts but won with 8/9.

A large Indian contingent is not an optimistic sight for foreign players: to a perhaps lesser extent than China, Indian experts tend to have *vastly* underrated FIDE ratings. Canadian FM Shiyam Thavandiran was ranked 13th. He writes about his experience at a tournament that was more than just a tournament... *- editor*

Shiyam Thavandiran:

Sri Lanka, also known by some as the "Paradise of the Indian Ocean", was home of the 2016 Commonwealth Chess Champi-

Wedding Day in Jaffna

onship held from July 31st - August 7th. But Sri Lanka meant much more personally to me than just another country hosting a chess tournament. Sri Lanka was the homeland of my parents, and unfortunately I never had an opportunity until this summer to visit. This was main-

by FM Shiyam Thavandiran

ly because of a terrible civil war that started in the 80's and only concluded in 2009. I was born and raised in Canada, and had no idea late about the country that all my ancestors grew up in.

The timing could not have been better this summer. I had already been planning to visit Sri Lanka to attend my cousin's wedding in August, but I badly wanted to play some chess. I checked the Sri Lankan chess calendar and was ecstatic to see that the Commonwealth Chess Championship would start a few days after my last Master's exam finished at the University



L2R: older brother Nimalan (who taught me the rules of chess and was my toughest opponent), my father, my mother and me.



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of Western Ontario. I arrived a week ahead of my family so that I could play in the tournament. After the tournament, I spent the next few weeks touring Sri Lanka with my family before the wedding. The icing on the cake was a couple of days after the wedding, the Abu Dhabi Masters would begin. This meant I had to miss the reception but it was important to me to play in what would be the strongest tournament in my career.

Of course, it is not enough to just attend a chess event. To do well, serious preparation is required. I realized that this would be my third tournament in Asia. The first two are undoubtedly the worst tournaments of my career. I finished with less than 50% in both the 2008 WYCC Un-



der 16 held in Vietnam as well as the 2011 World Junior held in India. It was clear to me that this was not a coincidence: I struggled with health in both tournaments. In Vietnam, I struggled with dehydration from the very first day, while in India I drank some juice given by the organizers at a dinner on the night before the rest day. I did not realize it was mixed with local water and had to take antibiotics immediately after, which I had a bad reaction to. Needless to say, I was not in the best shape for the second half of that tournament.

Thus, I decided to spend the limited time I had in the summer (I was taking two graduate



The Wedding Ceremony Bride and groom seated center, with families on either side. left: Nimalan and Shiyam congratulate the newlyweds. courses) focusing on my health. I spent more time at the Western Student Recreation Center than I had ever before in my 6 years at the University of Western Ontario. While I was at the tournament, I drank more water than I have ever before in my life. I think it paid off because while l lost something like 60 FIDE points in each of the tournaments I mentioned above. I actually managed to gain a couple of rating points this time! But most importantly, I went undefeated in a 9-round international tournament, something I had never done before. Granted, eight of my nine opponents were lower rated, but there were no walkovers. All of them were underrated and I had to fight for every half point. I finished with 7.0/9 (five wins and four draws), which resulted in a tie for 3rd place and 10th after tiebreak. Unfortunately, a strange tiebreak was used. After direct enounter, which was fine, the next tiebreak was most wins followed by most games with the Black pieces. Aside from my own physical preparation, the beautiful



J 9 5-star Citrus Hotel Waskaduwa played a huge role in my physical and mental state. The organizers provided free accommodation to all official representatives of the Commonwealth countries. Federations were able to send an official representative for each age group and gender, and so indeed, the "warm Sri Lankan hospitality" as the organizers had advertised, lived up to its name. The food was fantastic, the resort was beautiful, and the staff were extremely friendly.

Nonetheless, the most important thing about a chess tournament is the chess! It started off on a weird note, when it was decided at the Technical Meeting that the format be changed from 10 rounds to 9 rounds. This was due to a suggestion by defending champion and top seed GM Abhijeet Gupta of India. The floor was opened for objections, and though I am sure there were many players that would have rather stuck with the advertised format, but nobody wanted to risk making enemies with the Champion himself. Evaluating my own play in the tournament, while I have basic chess deficiencies to work on, I was quite proud of my fighting spirit. In round 5, I was dead lost after a terrible first 6 moves in the opening. I knew the game was over but decided to make it as tough as possible for my opponent. I kept finding ways to extend the game move by move but was still completely lost. Eventually, I managed to find a tactical trick and miraculously saved half a point.

The two games I show below are further examples of this fighting spirit. After not playing the early stages of the game well, I managed to create winning opportunities with resourceful play. The first game is from Round 7 and the second game is from the final round.

- FM Shiyam Thavandiran

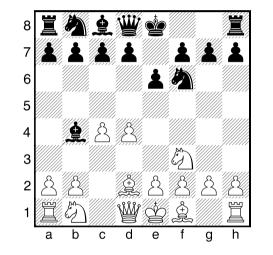
Notes by FM Shiyam Thavandiran Pujari, Rucha (2137) Thavandiran, Shiyam E16

2016 Commonwealth Chess Championship (7), 04.08.2016

1.d4 e6 2.c4 🖄 f6 3.🖄 f3

An unpleasant surprise. I had based my preparation exclusively on 3.g3 and moreover, I was no longer a big fan of the Bogo– Indian which was my main opening against 3.⁽²⁾f3.

3...ĝb4+ 4.ĝd2



While annotating this game, I was surprised to find out this was the main line. I always felt that 4. bd2 was more critical because White threatens a3, which forces Black to yield the bishop pair or yield the centre.

4...c5

I decided to improvise with this move, which I had never played before. In the past I have opted for 4...a5, while 4...^we7 is the most popular move.

5.覍xb4 cxb4

Very logical. White does not object to what Black asks for: doubled b-pawns after capturing away from the centre. For counterplay, Black will try to gain control of the newly vacated c5 square for the b8 knight.

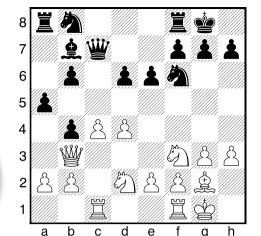
6.g3 b6?!

I played this natural move without thinking, but Black's main plan is to play ...d6 and ...e5 to fight for the c5 square. Black can develop the bishop through the c8-h3 diagonal and so it seems that ...b6 is the start of a bad plan.

6...0-0 7.ģg2 d6 8.0-0 a5 9.a3 ∅a6 10.∅bd2 c7 11.⊑c1 ⊑d8 12.∅e1 e5 (0-1, 35) L'Ami,E (2627)-Wang,H (2752) Wijk aan Zee, 2013.

7.ĝg2 ĝb7 8.0-0 0-0 9.∜bd2 ₩c7 10.ജc1 d6 11.₩b3 a5 12.h3





12...⁄වa6?!

12...②bd7 Black's knight is much better here than on a6, since White is by no means obliged to give up control of the c5 square.

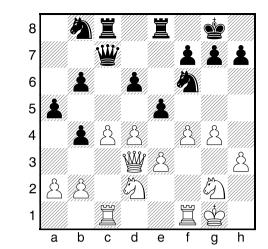
13.�h4!?

I confess that I thought White was peacefully trading pieces here. Quite the contrary!

13...≌ac8 14.f4!

Now the point of 13. h4 becomes clear.

18.g4!

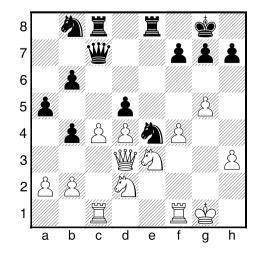


My opponent tries to punish my waste of time. For some reason, I thought I was justified in trying to counter-punish her aggressive pawn storm.

18...exd4 19.exd4 d5?

19...约c6 Black should have all pieces in the war zone before initiating contact.

20.g5 🖗 e4 21. 🖗 e3!



Here I had a minor heart attack thinking I was lost. Very fortunately, I was not going to be down a pawn.

21...②xd2 22.②xd5 鬯d7 23.鬯xd2 鬯xh3

A saving grace. Still, White is better in almost every positional sense.

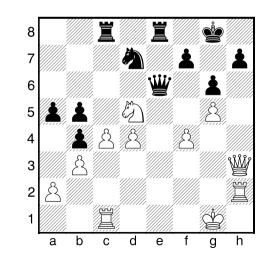
24.⊠f2 ∕ົ∆d7 25.⊠h2 ₩e6?

25...^Wf5 This move has to be played to stop Wd3.

26.b3!?

26.[₩]d3 g6 27.[₩]h3±.

26...b5 27.^wd3 g6! 28.^wh3



28...h5!! I was very proud of this concept.

It seemed like White was in full control but suddenly I fight for the initiative with an inventive pawn sacrifice.

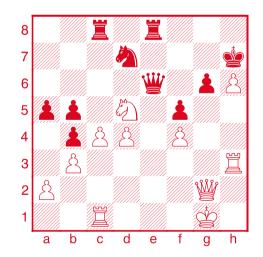
29.gxh6 f5!

The point of h5, which caused White to give up control of the key f6 square.

30.**[₩]g2**?

White wants to put pressure on g6, which could have been achieved by the simple 30. \mathbb{Z} g2.

30... ∲h7 31.⊠h3



editor – What happens after …∅f6?

31...∕⊇f6!! A devilish trap. **32.∕වxf6+** 32.∕වe3 ⁄වg4∓.



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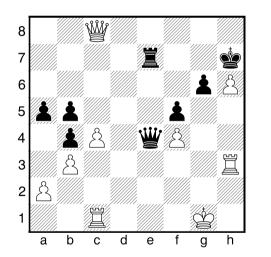
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32...增xf6 33.增b7+ 営e7! 34.增xc8?? The decisive error, although White on a downward spiral. 34.鬯d5

and White is still playing.

editor – after 34.^wxb5? ^wxd4+-+ and Black's majors force mate.

34...ੰ≝xd4+ 35.∲h1 ≌e4+ 36.∲g1



36...[™]xf4!-+ This had to be foreseen when Black played 31...[∞]f6.

37.⊠c2 37.ጃf1 [⊮]g4+ 38.∲h2 ጃe2−+. ጃe1+ 38.壺g2 營f1+ 39.壺g3 ጃe3+ 40.壺h4 營f4#

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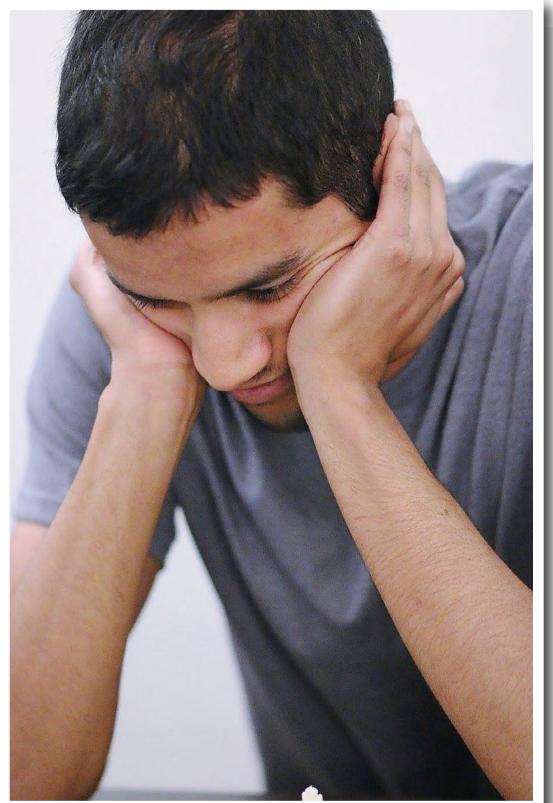
Notes by FM Shiyam Thavandiran Thavandiran, Shiyam Swapnil, S. Dhopade (2500) ^{B19}

2016 Commonwealth Chess Championship (9), 06.08.2016

Going into this game on Board 3, it was possible that a win would result in a tie for first place. While it turned out later that the tournament was decided by a decisive result on the top board, a win would still mean =2nd (3rd on tiebreak).

1.e4 c6 2.d4 d5 3. Judging by opponent's slight hesitation, and the fact that my last two games against the Caro-Kan went 3.e5, this was a surprise for him.

3...dxe4 4.∕වxe4 ≗f5



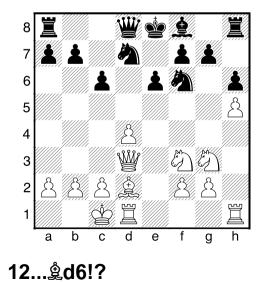


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I used to exclusively play 5.②c5 here, but fortunately it is possible to get rid of (some) childish habits.

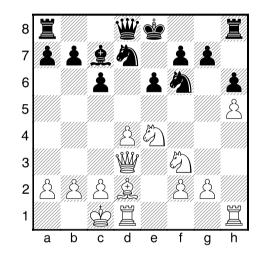
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5.②g3 皇g6 6.h4 h6 7.②f3 ②d7 8.h5 皇h7 9.皇d3 皇xd3 10.營xd3 e6 11.皇d2 ②gf6 12.0-0-0



My turn to be surprised, as my opponent had no games in the database with this move. One of Black's main ideas is to put the queen on d5, so it seemed like this was not the best line. Instead, 12... 奠e7 13. 空b1 0-0 14. ②e4 ②xe4 15. 營xe4 ②f6 16. 營e2 營d5.

13.∕වe4 ≗c7

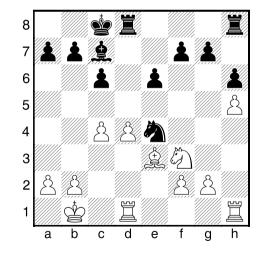


During the game I felt that this was dubious and spent a long time trying to figure out how to punish it. Unfortunately for me, it turns out this idea has been played many times before and is very sound.

14.✿**b1** After failing to find anything concrete, I decided to play normally.

14. 逸b4!? was what I spent most of my time on, but now I am not sure why I rejected it. 14...心xe4 15. 營xe4 心f6 16. 營e2 營d5 17. 含b1 It seems like White has the more pleasant position. If Black tries to castle queenside, White has the annoying 心e5. 17...0-0-0 18. 心e5.

14...②xe4 15.營xe4 ②f6 16.營d3 營d5 17.c4 營e4 18.營xe4 ②xe4 19.皇e3 0-0-0



20.∕වe5?!

Again, I was still working under the very false assumption that my play was flawless and my opponent's opening play was dubious.

20.堂c2! White tries to put the king on e2 so that the bishop can move freely. 20...f5 21.g3 凹hf8 22.④e5 Black's weak squares leave much to be desired.

20...宮hf8 21.g4? c5

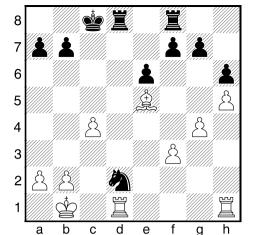
21...f5!? I was worried about this over the board, but there is not much to fear. During the game, I hallucinated that at the end of line B White was worse, but actually Black is down a pawn! At the very least, he has to spend time winning it back:

A) 22.f3? f4! 23.ዿg1 (23.fxe4 fxe3 24.⊘g6 ≅f2) 23...⊘g3-+;

B) 22.②g6! f4 23.④xf8 \= xf8 24.f3 fxe3 25.fxe4 兔g3 26.☆c2 e2 27.\= dg1 e1營 Here was where I forgot that Black loses a pawn by queening! 28.\= xe1 兔xe1 29.\= xe1 \= f4 30.☆d3 \= xg4 31.\= f1↑.

22.f3 cxd4 23.ዿੈxd4 ዿੈxe5 24.ዿੈxe5 ∕ີ∆d2+





White is left with a serious choice: to sac or not sac?

25.∲c1

25. $\exists xd2!$? $\exists xd2 26. \& xg7 \exists g8$ (26... $\exists fd8 27. \& c1! \exists g2 28. \& xh6$ $\exists g8 29. \& e3 \pm$) 27. $\& xh6 \exists f2$ 28. $\exists h3$ During the game, I thought that this was unclear and there were chances for both sides, but the computer shows that Black has at least a draw. 28... $\exists d8 29. \exists h1 \exists g8 =$.

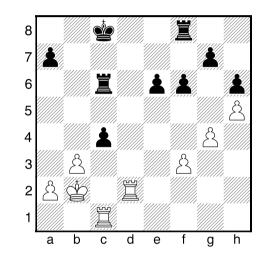
25...f6!

I completely missed this move. If I had seen it, I would almost certainly have gone for the exchange sacrifice on the previous move: 25...心xf3 26.黛xg7 邕g8 27.黛xh6圭.

26.<u>ĝ</u>d6!

It is important to not let Black open the f-file and seize the initiative; e.g. 26. §xf6 \(\Box xf6 27. \(\Box xd2 \(\Box xd2 \(\Box xd2 \(\Box xd3 \text{tabulk}\).

26...営xd6 27.営xd2 営c6 28.b3 b5 29.空b2 bxc4 30.営c1



30...f5

30...∲c7 31.⊠dc2.

31.뙵dc2 杏d7 32.뙵xc4 뙵xc4 33.뙵xc4 杏d6?

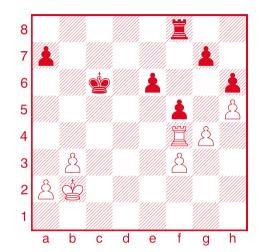
33...fxg4 34.^四xg4 ^四f7 And at least Black's rook exerts pressure on f3.

34.⊠d4+! 34.≅f4 ☆e5.

34...∲c6

34...∲e5 35.⊠d7. 34...∲e7 35.⊠a4 ⊠a8 36.gxf5 exf5 37.≅a6≛.

35.ጃf4!



35...a5?

This merely helps White create a passed pawn. Black should have tried to resolve the kingside pressure by activating his King or stabilizing his rook with **35...**ℤ**f6** 36.gxf5 exf5= which is solid for Black.

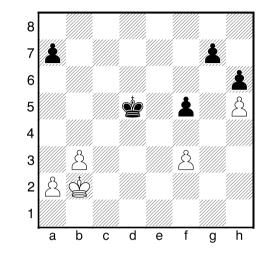
35...₫d5 36.gxf5:

I had no time to calculate the pawn ending but intuitively it felt lost for Black due to the backward pawns on the kingside.

A) 36...exf5 37.\atilda a4! \atilda a8

38.≅a5+ ∲e6 39.f4±;

B) 36...≅xf5? 37.≅xf5+! exf5: *Analysis Diagram*



a) 38.b4? ☆c4□ (38...f4 39.☆c3+-; 38...☆e6 39.☆c2+-; 38...☆d4 39.a4□ ☆e3 40.b5 ☆xf3 41.a5 f4 42.b6 axb6 43.axb6 ☆e2 44.b7 f3 45.b8₩+-) 39.a3 f4□ 40.☆c2 ☆d4□=;

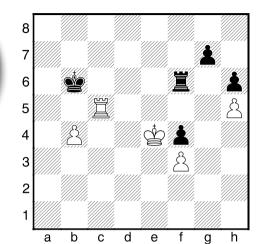
b) 38.a4? ☆e6! (or 38...g5=) 39.☆c3 g5 40.hxg6 h5⊡ 41.☆d3 h4⊡ 42.☆e3 a5⊡=;

c) White must bring the King in to stop Black's h-pawn 38.空c3! ☆e5 39.☆d2+- ☆f4 40.☆e2 ☆g5 41.b4+-.

36.空c3 空c5 37.a3 営f7

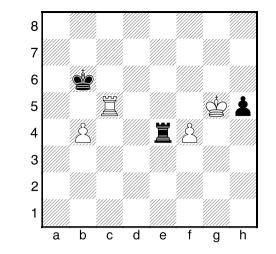


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In Black's time pressure, White's position has become very promising.

44...g5 45.hxg6 営xg6 46.空xf4 営f6+ 47.空e4 営e6+ 48.空f5 営e3 49.f4 h5 50.空g5 営e4



51.営c1

As my opponent pointed out after the game, 51.f5 was the best way to win: 51.f5 \(\mathbb{Z}xb4 52.\)\(\mathbb{Z}c1+-. Passed pawns must be pushed! Now, my opponent who was playing on increments, played a series of only moves.

51...h4! 52.f5??

52.≅h1 Very simple. White eli– mates the passed pawn and also gets in f4-f5 with tempo. 52...≅xb4 53.≅xh4 ☆c6 54.f5+-.

52...h3! 53.f6??

I showed absolutely no concern about Black's counterplay and this cost me a =2nd finish.

Elephant Orphanage

53.² h1 and White still has winning chances.

53...ጃe2!

Now Black gets his pawn to the second rank, after which the game must end in a draw.

54.f7 ≌f2 55.∲g6 h2 56.≌h1 ≌g2+!

I missed that I never get time to take on h2 because Black keeps checking, or White has to impede the f-pawn to hide!

¹/₂-¹/₂

CrossTable

http://www.chess-results.com/tnr232157. aspx?lan=1&art=4&wi=821&zeil en=99999



In Kandy, Sri Lanka, my favourite city to visit due to its beautiful scenery and cooler temperature.

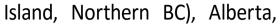
2016 Can Senior



Since the inaugural BC Senior Championship took place in 2012 with 14 players, each year we have welcomed more and more Seniors to the event. The second year more than doubled attendance to 30 players and then last year we hit our record 33 players. In considering how to make the 2016 event even more special, Co-Organizers Paul Leblanc and Victoria Jung-Doknjas, thought there was no better way to allow more Seniors to experience this very special event in BC than by going national. So, for the first time ever, the Canadian Senior Chess Championship took place in beautiful British Columbia on June 24-26, 2016.

Forty-nine players from BC (Lower Mainland, Vancouver

Ontario and Washington and Oregon States, came to play. The event was so popular that registration hit maximum capacity 2 weeks before the start of Round 1.



by Victoria Jung-Doknjas+







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Duncan Suttles Kicks It Off Special guest GM Duncan Suttles made the ceremonial opening move. Paul Leblanc sponsored a \$50 "What Move Will Duncan Suttles Make?" contest that was won by Tom O'Donnell, who guessed 1. g3! GM Suttles joined in the group photo, as well as the photo with just the sponsors. This allowed us to create a special GM Suttles' autographed keepsake for our valuable sponsors.



Biggest Upset Awards Don Hack (1248 pts), Jofrel Landingin (407 pts), Hugh Long (275 pts.), Rick Martinson (455 pts), and Richard Bridger (389 pts. missing from photo); each with a \$25 Tim Hortons gift card.

Sponsors

Once again, we were blessed with a number of sponsors and it was important to the Co-Organizers of this event, Victoria Jung-Doknjas and Paul Leblanc,

to ensure that our wonderful sponsors were made to feel appreciated and special, because they *are* in fact very special to us and one of the main factors in helping to make this first-everin-BC Canadian Senior Championship a very successful event. Our Sponsors' contributions enable us to provide a nice venue, prizes that included substantial glass trophies and a modest prize fund that almost doubled due to the incredible sponsorship and maximum number of entrants. In addition, we were able to offer all the players complimentary refreshments during all 6 rounds, *and* \$25 Tim Hortons gift cards as "Biggest Upset" Prizes for Rounds 1 to 5.



In addition, all players discovered individually-addressed "Thank You" group photo cards at their boards at the start of Round 5.

Paul and I called up each one of our sponsors to personally thank them for their contribution and to present each of them with a 5x7 group photo + 5x7 Sponsor photo with GM Duncan Suttles, which was autographed by GM Suttles.

A Big Thank You to our Sponsors:

Individual Patrons: \$100+:

GM Duncan Suttles, Paul Leblanc, Victoria Jung-Doknjas, Richard Lapenna, Duncan Haines, Stewart Paulson, Gogs Gagnon, Frank O'Brien, Neale Monkhouse, Doug Sly, and NM Roger Patterson.

Individual Sponsors: \$25 to \$99 Graham Swett and Joe Soliven.

Corporate Sponsors:

Gantzert Law Office, Tim Hortons, Chess Federation of Canada, BC Chess Federation, and Victoria Chess.



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And now a word from two of our Sponsors...

"Why do you think it is important to support and sponsor events like the BC Senior Championship, and for this year, the Canadian Senior Championship?"

Duncan Haines:

"The reason I am happy to be a sponsor is simple: if there are no organizers then there will be no tournaments. Excellent tournament organizers like Roger Patterson, Brian Raymer and Paul LeBlanc at Victoria Chess are willing to put in the huge amount of time and effort it takes to have a great event. It is the same with Paul LeBlanc and Victoria Doknjas organizing the BC Senior (and recent Canadian Senior) tournaments. Every detail looked after, excellent TD, great locations, great playing conditions, everything on time etc. So I am very happy to make an additional monetary contribution in order to show my gratitude and support for these organizers. Thanks so much!"



Richard Lapenna:

"I feel it's important to sponsor Seniors' events like this because there are many older people in this quickly aging world who have waited a very long time (many decades!) to be able to indulge in their creative passion: chess. It provides an outlet for this artistic (and ves, competitive) activity to be shared with other like-minded folk, and helps fulfill these "old" dreams. It also allows re-acquaintance with friends one might never have thought to see again, and between them to be able to once again create memorable games that will be savored in posterity."

Format

As for the tournament itself, there were 2 Sections: the 50 Years or Better and the 65 Years or Better. Both were 6 round Swisses, with a 90 mins + 30 sec. increment time control, and CFC and FIDE-rated. Champions of the 50 Years or Better and 65 Years or Better sections, and the Woman Champion qualified to be Canada's Official Representatives to the Pan American Senior Championship. Foreign players were welcomed but only eligible for cash prizes. Only Canadian citizens or Canadian residents were eligible for all prizes including trophies, titles, cash prizes, and the right to represent Canada at the Pan American Senior Championship.

50 Years or Better

In the 50 Years or Better section, the highest rated player, **IM** David Cummings, went undefeated, conceding only 1 draw in the final round enroute to winning the 2016 Canadian Senior Champion trophy + \$200. Victoria Jung-Doknjas won the 2016 Canadian Senior Woman Champion trophy and the 2016 BC Senior Woman Champion title; in addition with a 3/6 score, Victoria earned the 2016 U1600 Canadian Senior Champion trophy + \$100. Both IM David Cummings and Victoria Jung-Doknjas qualify to be our official Canadian representatives to the 2016 Pan American Senior Championship in Bolivia.

There was a 4-way tie for 2nd Place Overall in the 50 Years or Better section, where





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Daniel E. Salcedo, Joe Soliven, David Rupel (US player), and Duncan Haines all scored 4.5. The first three players split the \$100 prize, and Duncan Haines received the 2016 U1800 Canadian Senior Champion trophy + \$100. After tie-breaks, Daniel E. Salcedo received the 2nd Place Overall trophy and the 2016 BC Senior Champion plaque; but, shared the 2016 BC Senior Co-Champion title with Joe Soliven and Duncan Haines, all three being the top scoring player from British Columbia.

65 Years or Better

In the 65 Years or Better section, the highest rated player in that section, **IM Leon Piasetski**, with a perfect 6/6 won the 2016 Canadian Senior Champion trophy + \$200 and the 2016 BC Senior Championship title. Leon also qualifies to be our official Canadian representative to the 2016 Pan American Senior Championship in Bolivia. Paul Leblanc won 2nd Place Overall in the 65 Years or Better section, scoring 4.5 pts./6 games, losing only one game and that was to the Champion. Paul thinks that it is important to support and organize events like the BC Senior Championship, and for this year, the Canadian Senior Championship because, "Chess is more than a game. It is a social experience and this type of event provides the right atmosphere to foster that experience." Hugh Long scored 4 wins out of 6 games and won the 2016 U1800 Canadian Senior Champion trophy + \$100. Stephen Lester-Smith and Brian Sullivan both scored 2.5pts/6 games and are the 2016 U1600 Canadian Senior Co-Champions, splitting the \$100 prize money, with Stephen taking the trophy with the better tie-break.

Mau-Seng Lee (below) won the 2016 Canadian Senior Championship – 80 Years or Better trophy, scoring 2.5 pts/6 games.





Cames

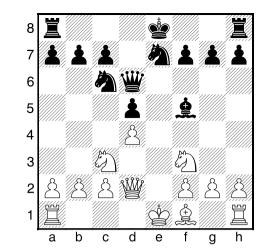
Chess Canada has five games from the 2016 Canadian Senior Championship, including two annotated by the National Champions.

Notes by Duncan Haines Escandor, Manuel (1671) Haines, Duncan (1789) *C01*

2016 Canadian Senior Ch. (6), 26.06.2016

This game is from the final round of the Canadian Senior Championship, both players with 3.5 points, both going for the same trophy and prizes. Don't let my opponent's rating fool you, in the past I've see him beat masters and experts, and in this tournament he won two games against experts.

1.e4 e6 2.d4 d5 3.exd5 exd5 4.힕f4 힕d6 5.營d2 ②e7 6.②f3 힕f5 7.힕xd6 營xd6 8.②c3 ②bc6



The exchange French leaves both sides with a number of options on how to place their pieces. The computer says equal but that is not the same as drawish.

9.∕2b5

Something about not moving a piece twice in the opening probably applies here.

9...⊮d7

9....[™]e6+ 10. ge2 0-0-0 Is another way to go but I wanted to keep the option of castling on the same side as White.

10.覍e2 h6

10...f6 is a computer choice but I assumed my queen would soon return to d6 and might want easy

access to f6 or g6. Playing ...f6 makes sense to cover e5 and set up a quick ...g5 and ...h5 in case opposite-side castling occurs with Black on the queenside. 10...0-0 is also good.

11.蹭f4?!

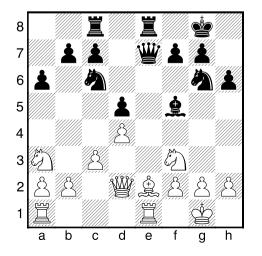
Looks like a waste of time to me. There is no real threat and the queen will soon have to retreat.

11…筥c8?!

Too passive. Again, I wanted to castle on the same side as White but that was nothing to worry about. $11...0-0-0\mp$ or $11...0-0\mp$.

12.c3 a6 13. (a) a3 (b) g6 First 0-0 made a bit more sense.

14.₩e3+ ₩e7 15.₩d2 0-0 16.0-0 ጃfe8 17.ጃfe1

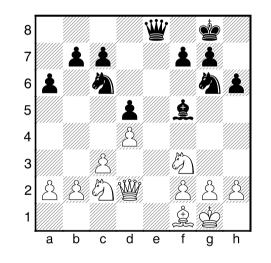


17...≌d7

17...Bf6 f6 would be a more active square for my queen. However, I was anticipating both pairs of rooks being exchanged on the e-file. 18.Cc2 ee4 19.Ce3 \blacksquare e6 \mp .

18.ģf1 ⊠xe1 ∩18...ģe4=.

19.ጃxe1 ጃe8 20.ጃxe8+ [₩]xe8 21.�c2



Trading rooks has helped White more than Black. I thought about exchanging my bishop for the knight but felt my bishop was still a good piece. I was also concerned this would allow a queenside incursion by White's queen.

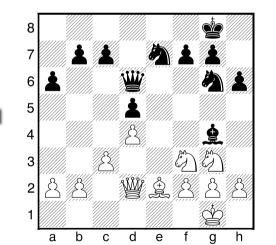
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21...⁄වce7

I like this move. It opens up my queen and shifts my knight to where it will be needed to help fight for the important f4 and f5 squares.

22.∅e3 ዿe6 23.ዿd3 ₩d7 24.∅f1 ዿf5 25.ዿe2 ₩d6 26.∅g3 ዿg4



I did not have to trade this bishop but since queens and knights work well together I was comfortable with this decision.

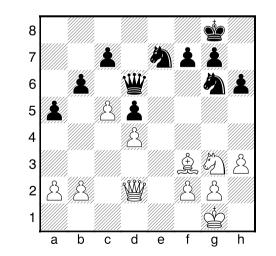
During the last 1/2 dozen moves both sides had many different options. But here we are, and now ... (2) f4 would be consistent with Black's previous play. But instead I decided to move my a and b-pawns to black squares, potentially away from the whitesquared bishop.

28...4 28...€)f4=.

29.c4!?

White could have continued to maneuver his pieces to better squares but instead is attracted to my loose pawn.

29...b6 30.c5?



But this is too much.

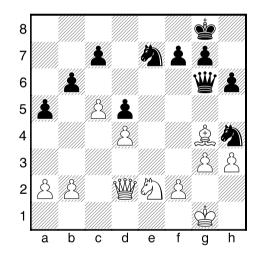
30...⊮f6?

What a wimp, too afraid to take the challenge. I should have! $30...bxc5 \mp 31.$ ⁽²⁾xa5 (31.dxc5⁽²⁾ $xc5\mp$) 31...cxd4 32.a4⁽²⁾e533.⁽²⁾d1⁽²⁾7c6 34.⁽²⁾ $b5 g6\mp$.

31.∕වe2 ∕වh4

31...bxc5 32.dxc5 c6 33.b3 ∅e5=.

32.ዿੈg4 ₩g6 33.g3?? 33.₩e3 ₩e4=.



33...h5?

So I am sitting at home, casually entering the moves in my computer and all of a sudden the evaluation jumps to over -3!! I almost fell out of my chair when Fritz pointed out this

simple tactic: ... ^wxq4-+. It isn't like I didn't see the elements of it since I'm playing ... h5 knowing the bishop has no squares. Give this position as part of a puzzle test and we would all solve it in seconds. But after subjecting an overworked brain to 3 hours of intense planning, calculating, and evaluating, well... yeah, there is still no excuse except: go look at Carlsen-Anand game 6. Meanwhile, I owe an apology to Nigel Hanrahan. The previous day he was showing us his game where both sides overlooked an elementary tactic. And I was thinking, that's pretty bad. Now a few days later I'm getting a well earned lesson in hubris. What goes around... Sorry, Nigel!

34.∕ົ∂f4?? ₩b1+?

With apologies to Britney Spears, "Oops! We've done it again". White gets 2 questions marks because it's an instantly losing blunder. Again, 34...^wxg4!-+.

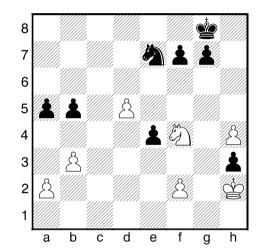
35.✿**h2 hxg4 36.gxh4 gxh3=** 36...⊮f5=.

37.b3?! ≌e4

And here I had a hallucination that I was threatening …營g2 mate which would gain me a tempo to move …公f5 next. 37… bxc5 38.dxc5 營f5∓.

38.cxb6 cxb6 39.[™]e3 b5 More active and forcing was 39...[©]f5 40.[™]xe4 dxe4∓.

40.[₩]xe4 dxe4= 41.d5



41...∕වc8?

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Time was getting short and this was played with relatively little thought. I planned to go after White's a and b-pawns, but it was far more important to get rid of the weak pawn on e4. The black king is in the d-pawn's square. 41...∜f5 42.∲xh3 e3 43.fxe3 ∜xe3=.

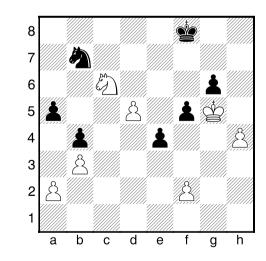
42.∲xh3 ⁄ 2)d6?

Two hasty moves and I've turned an equal endgame into a losing one. An endgame transition worth study. \Box 42...f5 43.e6 g6 44.f3 d6±.

43.∲g4 b4 44.∕වe2 ∲f8

Here I realized my plan wouldn't work and I was now losing. 44...心b5 45.心g3 心c3? 46.d6 塗f8 47.h5+-.

45.∕වd4 g6 46.∕වc6 ∕වb7 47.☆f4 f5 48.☆g5



And here, dead lost, with most of the other players watching while waiting for the awards ceremony, I sit for a couple of minutes, helpless, thinking of when to resign.

48... 空e8 49. 空xg6 f4 50. 空f5??

Inexplicable for a player of Manuel's strength. From winning to losing in one move, in a simple position. 50.心d4+- I would have stopped my clock and shaken hands.

50...e3++ 51.fxe3 f3

And now it was Manuel's turn to sit helplessly, using his remaining time, searching for an escape that isn't there. I was shocked, no doubt the spectators felt the same. Chess can be very cruel; good thing it's only a game. This position will likely be seared in my brain for a long time to come.

52.h5 f2 53.h6 f1營+ 54.✿g6 營f7+ 55.✿g5 營xd5+

0-1

Chess can be very cruel; good thing it's only a game

Notes by Victoria Doknjas Rampogren, Michael (1782) Doknjas, Victoria (1545) B00 2016 Canadian Senior Ch. (5), 26.06.2016

As the only woman participating in the 2016 Canadian Senior Championship, I was guaranteed the 2016 Canadian Senior Woman Champion trophy and title, as well as the 2016 BC Senior Woman Champion title. But that didn't mean it would be an easy tournament: at the start I ranked #30 out of 35 players in the 50 Years or Better section, and the very top players in this section were IM David Cummings and three NMs: Brad Booker, Roger Patterson, and Brian McLaren: so it was no surprise that all my 6 opponents were higher rated than me by 214 pts. to as high as 589 pts.

I ended up tied for #14 out of 35 players, with my last round played on Board #5 with NM Brian McLaren. At this point of the tournament (start of Round 5), I had just won my Round

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4 game against Philip Harris, who was rated 223 higher. And I drew two players (George Kim and Frank O'Brien) who were also 200+ rated higher, and lost to a 1900 player from Oregon, Joshua Standig.

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for the 2015 BC Senior

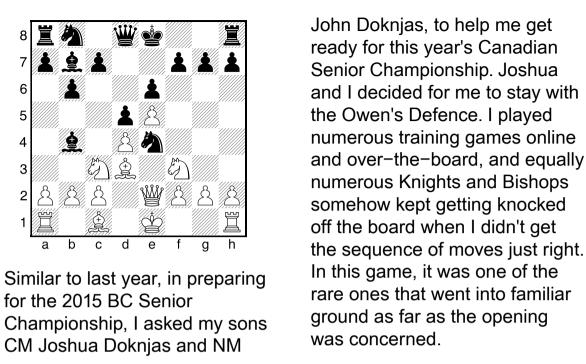
CM Joshua Doknjas and NM

Michael Rampogren was rated 237 points higher than me; but I was really motivated to win this game, and my confidence playing higher-rated players was building throughout the tournament. Winning this Round 5 game sealed my win of the 2016 U1600 Canadian Senior Championship trophy + \$100. I ended the tournament with 3/6. and a rating increase of 143 points, which was the 2nd most

rating gain for the entire tournament.

1.e4 b6 2.约f3 单b7 5.臭d3 约f6 6.鬯e2 d5 7.e5 🖄 e4

Michael Rampogren & Victoria Jung-Doknjas





8.<u></u> 象d2

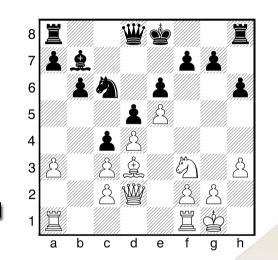
NM John Doknjas was giving me nightly chess lessons leading up to the tournament. One of them dealt with "Bad Bishops". In deciding which piece to exchange, I recognized that if 8... $\sqrt[6]{x}$ x (1) x (1) d (1) x my opponent's Bad Bishop. I also thought I remember Joshua saying that in this position I needed to take White's Knight on c3. After the game, Joshua said I was mistaken, and it was indeed the Bishop on d2 that I needed to take in order to relieve some concerns with a full on attack if I wanted to castle on the Kingside, which is what I concluded during the game.

editor - White hasn't had much success breaking Black's position, even when resorting to a pawn sac: 8.0-0 🖄 xc3 9.bxc3 ≜xc3 10.⊠b1 loc6 11.₩e3 ≜b4 12.營f4 h6 13.違b5 違e7 14.營g4 g6 15.c3 [₩]d7 16.⁴e1 a6 17.<u>\$</u>a4 b5 18.ዿੈd1 ∅a5 19.∅d3 ₩c6 20.^we2 ^wxc3 21.¹/₂d2 ^wa3 22.ዿc1 ₩c3 23.ዿd2 ₩a3 24.ዿc1 1/2-1/2 Nakamura,H (2798)-Gareev,T (2604) US Ch., 2015.

8...∕ົ∆xd2 9.[™]xd2 c5 10.a3 ዿxc3

10... 2a5 At the time, I didn't think I could make this move, thinking my Bishop would get trapped; but if 11. b4 then cxb 12. axb 2xb4, which keeps the Knight pinned and wins a pawn.

11.bxc3 ∕∆c6 12.0-0 h6 13.h3 c4



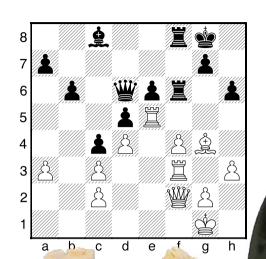
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This pushes White's Good Bishop back a bit and not directly shooting at the King-side, where I was planning to castle.

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14.ዿੈe2 0-0 15.থිh2 থੇe7



24.g3

24.a4 White has time to just move the pawn from being taken.

24...增xa3 25.增e2 增d6 26.営fe3 営e8

26...∲f7 27.ģh5+ g6 28.ģf3 a5∓

the a-pawn promises Black an edge.

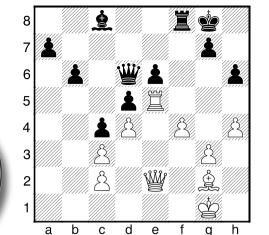
27.覍f3

27.f5 would have kept the situation tense and highly unclear.

27...≌ef8 28.ዿੈg2 ≌f5 29.h4 ≌xe5 30.≅xe5

GM Duncan Suttles Patron 2016 Canadian Senior Chess Championship **99**



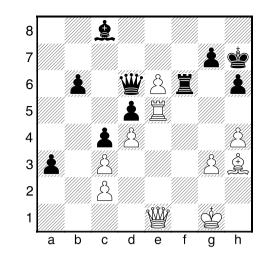


30… ⑤ f5? This gave White a chance to win Black's Bishop.

31.¤e3?

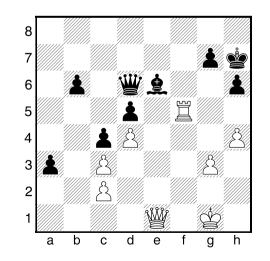
□31.営xf5! exf5 32.營e8+ 空h7 (32...營f8 33.食xd5+ 空h7 34.營xf8+-) 33.營xc8+-.

31...a5 32.皇h3 宮f6 33.宮e5 a4 34.鬯d1 鬯a3 35.鬯e1 鬯d6 36.f5 a3 37.fxe6 空h7



38.黛**f5+** This allowed Black to eliminate the e6-pawn, which greatly eases the pressure. Better was 38.e7! 黛xh3 39.e8營 筥f1+ 40.營xf1 黛xf1 41.亞xf1 營f6+ 42.亞e2+-.

38...ጃxf5□ 39.ጃxf5 ዿੈxe6



40.営f8

40.營e5 營c6 41.営f1 魚h3 42.営f7 營g6 43.営a7 魚f5 44.営xa3 魚xc2 45.営a1 魚e4± White has a comfortable edge, although Black's Bishop on e4 could make things somewhat unclear.

editor – ?? White has a material advantage, but I don't see how to turn that into anything while keeping Black's [™] away from attacking g2.

40...增xf8 41.增xe6 增f3

41...a2 would have been much quicker. 42.營e1 營a3 43.營a1 營a4 44.含f1 營xc2 45.g4 營b1+ 46.營xb1+ axb1營+.

42.營e1 a2 43.登h2 b5 44.空h3 營f5+ 45.g4 營xc2 46.g5 營d3+

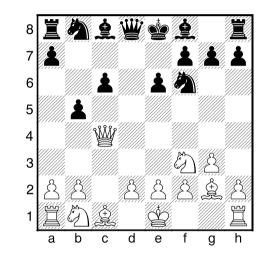
46... b1 was a good alternative: 47.g6+ 奴g6 48. ⁴ h2 ³ b1 49.³ xb1+ axb1³.

47. 小h2 營e4 48. 營g1 營xh4+ White resigns.

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Notes by John Doknjas Soliven, Joe (1989) Cummings, David (2418) D30 2016 Canadian Senior Ch. (4), 25.06.2016

1.c4 e6 2.g3 d5 3.ዿੈg2 dxc4 4.a4+ c6 5.xc4 ��f6 6.�ົf3 b5



With this move Black weakens his c-pawn but counts on being able to push it to c5 later on in the game.

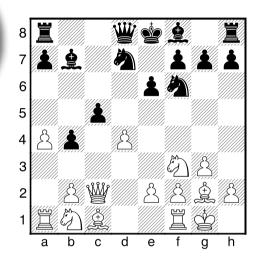
7.₩c2 ĝb7 8.d4

The game highly resembles the Catalan opening. White has some pressure along the c-file, but if Black manages to play c5 he will have a comfortable game. This line would keep the game in more of an English-like game: 8.0-0!? 心bd7 9.b3 逸e7 10.逸b2 0-0 11.d3 c5.



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8...∕∕∆bd7 9.0-0 c5 10.a4 b4∓



Now Black has a slight edge due to having a more harmonious placement of his pieces. The Queen on c2 will likely be forced to move in order to avoid an attack along the c-file.

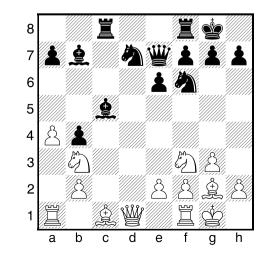
11.∕ີbd2

Developing the Bishop before playing 创bd2 would have put more pressure on Black's position. 11.奠g5 邕c8 12.创bd2 奠e7 13.邕fc1 h6 14.奠xf6 创xf6 15.營d3 0-0 16.创e5 奠xg2 17.叠xg2 營d5+ 18.创df3 cxd4 19.[™]b5= (1/2-1/2, 34) Radjabov,T (2724)−Ponomariov, R (2717) Tromso, 2014.

11....≌c8 12.dxc5

12. @d3 slows the development of the f8-Bishop. 12... &e7 13.b3 cxd4 14. $@xd4 \equiv c3$ 15. @b5? (15. @b1! &xg2 16. @xg2 @c517. @Af3 0-0 18. &b2 @c719. &xc3 bxc3 \cong Black is down an exchange but the monster pawn on c3 and White's lack of coordination seem to balance it out.) 15... &xg2 16. @xg2@a8+ 17. @Af3 a6-+ 18. @g5 h6 19. @xg7 (19. @a5 @b7 ... &d8or ... $\equiv c5$.) 19... \equiv h7-+ (0-1, 30) Fridman,D (2592)-Grischuk, A (2732) Mainz, 2003.

12...ዿੈxc5 13.₩d1 0-0 14.ੴb3 ₩e7



15.⁄වe1

This move is strong and has multiple purposes: it transfers the Knight to the Queenside to help fight for squares, as well as giving White's Queen on d1 some shelter on the d-file.

15.⋬d2 ¤fd8 16.₩e1 ⋬d6 17.例fd4 例c5 18.骂c1 例xa4 19.¤xc8 ¤xc8 20.₩a1 <u>ģ</u>xq2 21.☆xq2 [₩]b7+ 22.f3 ℌc5 23.ℌa5 營d5 24.ℤd1 ⁽²⁾b7 (24…¹⁽²⁾xd4 25.⁽¹⁾gf4∞;
⁽²⁾ 24...⁽²⁾q4!) 25.⁽²⁾ab3?? (25.l͡xb7 xb7∓) 25... e5!-+ 26.e4 ∅xe4□ 27.fxe4 ^wxe4+ 28.⁴/₂h3 (28.⁶)f3 [™]e2+-+) 28…exd4 29.^wxa7 ^we6+ 30.⁴g2 ^we2+ 31.^hh3 ^wxd1 32.^wxb7 ^wf1+ 33.☆h4 ^IZe8 0-1 Golcman.E (2336)-Cernousek,L (2321) Prague, 2005.

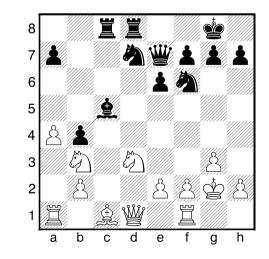
Taking would give White the Bishop pair advantage, but it opens up White's Queen to an attack along the d-file: 15.42×25 ? $2 \times 25 \times 16.2 \times 3 \times 16$

15...<u></u>\$xg2 16.☆xg2 ⊠fd8



17.⁄වd3

17...h6



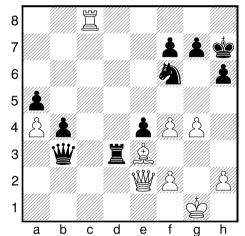
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31.exf4 ^wd5 32.^ge3 32.[₩]d1? [□]d8.

32....宮c3 33.営d1 営d3 34.営c1

34.舀b1 舀xb3 35.舀xb3 營xb3 36. 2d4 would have been interesting, but Black is still winning: 36...^¹/₂xa4 37.¹/₂xf6 qxf6 38.₩̈́q4+ 🗄f8 39.₩̈́c8+ Ψ̈́e8 40.₩c5+ ☆a7-+.

36.q4

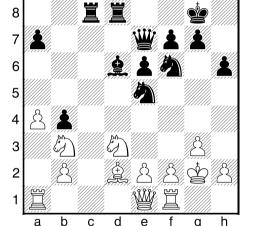


A good try to get counterplay on the Kingside. However, the lack of coordination between White's pieces and his exposed King makes this very difficult.

36...^wxa4 37.g5 ^wd1+ Simplifying things into a winning

This move stops \$\overline{2}q5\$, which makes sense. However, 17...e5 would have seized the initiative immediately: 17...e5! 18. 食g5 e4 (editor - 20... 约b7 and the White [™] has to hide on b1.) 21.[™]b1 [₩]e6 22.⁄⁰d4 [₩]e5∓ Now the Bishop on g5 just ends up being a target.

18.^we1 \$d6 19.\$d2 \$e5



A good move, forcing the exchange of White's Knight on d3. This will eliminate one of the attackers of the b4-pawn, as well as allowing Black's Bishop to attack the vulnerable b2-pawn from e5.

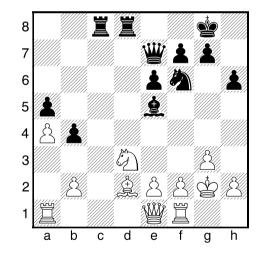
20. ②bc5?

This move allows Black to win two Knights for a Rook.

20...a5?!

This still gives Black an edge, but taking on c5 would have Black's pieces are in very active positions, whereas White will still need a few moves to untangle and get his Rooks into the game.

21. 🕅 xe5 \$\overline{xe5}\$ 22. $overline{(0)}{0} d3$



22...ĝd4∓

24.^{III}b1 IIC2∓ Black is better, but this line is somewhat risky since Black is giving up the exchange for the pawn. 22... 2d4 was the safer move.

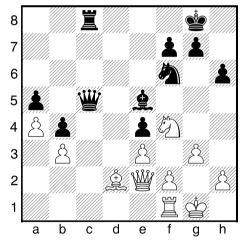
23.営c1 端d7

Targeting a4 and preparing to centralize the Queen on d5.

24.₩d1 ₩d5+ 25.✿g1 e5↑ 26. IX c8 IX c8 27. b3 e4

This gains more space, but at the same time it gives White's Knight the f4 square. Better was 27.... 2e4! 28. 2e1 f5 29. b2 (29. e3? ∅<u>q</u>5-+) 29…f4-+.

28.
 <pr /> f4 ¹⁰/₂c5 29.e3 ¹/₂e5 30.₩e2



30....\$xf4

Now it's a "Good Knight" vs "Bad Bishop" game. White has managed to defend well against the attack, but the resulting situation is very passive for him.

С

endgame.



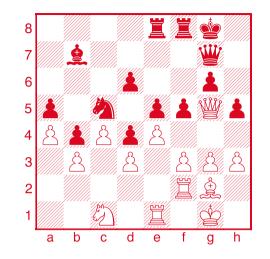


Rampogren, Michael (1782) Cummings, David (2418) *B40*

2016 Canadian Senior Ch. (2), 24.06.2016 Notes by John Upper

1.e4 c5 2.②f3 e6 3.②c3 a6 4.g3 b5 5.奧g2 奧b7 6.d3 b4 7.②e2 ②c6 8.0-0 ②f6 9.h3 奧e7 10.②f4 d6 11.a4 0-0 12.c3 a5 13.奧e3 單b8 14.②d2 奧a6 15.c4 ③d7 16.b3 g6 17.②e2 奧f6 18.奧h6 嘼e8 19.嘼b1 奧b7 20.②f3 ③d4 21.奧e3 e5 22.③e1 奧g7 23.營d2 f5 24.③c2 ②f6 25.f3 營d7 26.බcxd4 cxd4 27.奧g5 嘼f8 28.奧h6 營e7 29.奧xg7 營xg7 30.嘼bc1 බd7 31.嘼ce1 බc5 32.බc1 嘼be8 33.嘼f2 h5 34.營g5

What happens on 34...f4 35.g4?



A curious position: 34 moves in and not a single pawn exchange. Black has a space advantage and the only good minor piece (on c5), but has to find a way to make his \(\Box s useful.\)

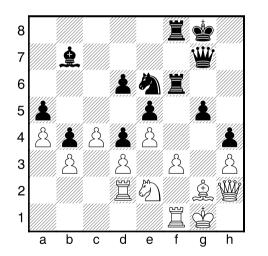
34...f4 35.gxf4

35.g4 tries to keep things closed, but there's a tactical problem: 35...h4! threatening ...營h7 (defending h4) then ...塗e6 trapping White's offside 營. 36.營xh4 g5! 37.營h5 萬e6 threatening to trap the 營 with ...萬h6. 38.h4 萬g6 39.hxg5 全f7 threatening to trap the 營 with ...萬h8. 40.營h1 (no, Reti would *not* be proud of this hypermodern battery along the h1-f3 diagonal) 40... In the second se

35...�e6 36.₩g3 �xf4 37.⊠d2

37.h4 would stop the plan Black executes in the game, but wouldn't change the result: Black could win by lining up on the g-file and play ...g5.

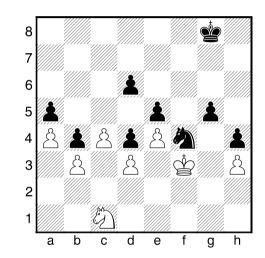
37...g5 38.∕වe2 h4 39.₩h2 ⁄වe6 40.☆h1 ≌f6 41.≅f1 ≌ef8 42.☆g1



Are all of Black's pieces playing?

42...≜c6! ... they will be soon.

46....皇xf3 47.営df2 皇xg2 48.營xg2 営xf2 49.營xf2 營xf2+ 50.営xf2 営xf2 51.杏xf2 ②f4 52.杏f3



52...∕⊇xh3 Or 52...∱g7 53.∱g4 ∲g6⊙.

53.∕⊉a2 53.∕±g4 ∕⊇f4 54.∕±xg5 h3-+.

53...∕⊇f4 54.⁄⊇xb4 Did Black overlook something?

54...axb4 55.a5 ⁽²⁾∂e6 No.

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Notes by IM Leon Piasetski Pantazi, Emanuel (1816) Piasetski, Leon (2380) B06 2016 Canadian Senior Ch. 65 (2),

56.a6 ②c7 57.a7 h3 58.空g3

g4 59.∲xg4 h2

0-1

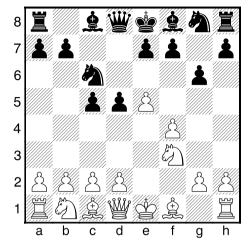
24.06.2016

I had just returned from a 3 month chess tour only two days earlier and was still knocked out when we played this game in the evening (second game of the day on the first day of the tournament).

1.e4 g6 2.f4 d5 3.e5

My opponent was a reasonably strong player around 1966, having achieved draws against GMs Ree, Farago and Jansa. However, here his opening choice was not successful. It would be wiser to play 2. a co avoid ...d5 as future GM Hebden learned in 1983 after losing against Lobron and then winning against Shamkovitch both in the same New York tournament...

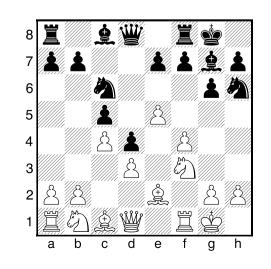
3...c5 4.থিf3 থিc6



5.c4

An interesting choice but after ...d4 Black gets a long-term space advantage. On the other hand, trying to maintain the centre with c3-d4 would run into lots of pressure from ... gq4, ... 15, ... 166 etc.

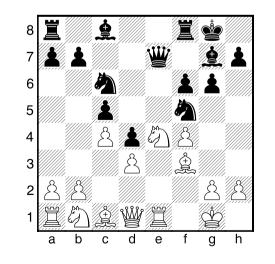
5...d4 6.d3 ዿੈg7 7.ዿੈe2 ∅h6 8.0-0 0-0



Perhaps White was already not happy at this point since 2g5 looks like an attempt to muddy the waters. The alternative was simply developing with 2a3c2 and aiming for b2-b4. In any case Black can eliminate the White centre with ...f6 and maintain a nice space advantage.

9.∕2g5 f6 10.exf6 exf6 11.∕2e4 ₩e7?!

Not the best. I was a bit concerned about the long diagonal, but ...b6 was simple and correct, maintaining a clear advantage.



13...∕වe3?!

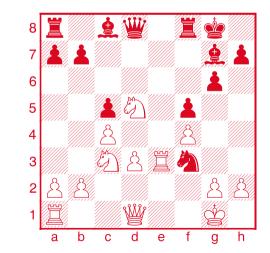
This was my idea – give up a pawn to gain the 2 bishops and control d4. However, there is a tactical flaw and at best the resulting position is only equal. Instead Stockfish recommends ... A with a small edge for Black.

14.ዿxe3 dxe3 15.∕∆bc3 15.⊠xe3?? f5-+.

15...f5 16.∕2d5 ₩d8 17.⁄2ec3

17.∕₂xc5? **≜**d4 wins a piece because ...e2+ is a bigger threat.

17... ව්d4 18. ඕxe3 ව්xf3+



19.営**xf3** Here White missed a powerful exchange sac. In fact, Black must avoid the sac and remain

a pawn down with the worse position...

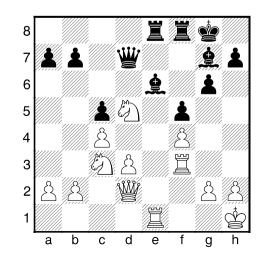
19.xf3!!:

19...ዿੈd7 20.∅e7+ ∲h8 21.∲h1 ⊮b6 22.≅ae1±;

19... 創d4? 20. 25 創xe3+ 21. 增xe3 a6 (21...b6? 22. 增e5 宮f7 23. 2d6+-) 22. 2bc7+-. Of course, I was blissfully unaware of these possibilities and still thought I was better! Perhaps fatigue is good for confidence :-)

19...ዿੈe6 20.₩d2!? 20.₩b3!?

20...增d7 21.ጃe1 ጃae8 22.∲h1?! ∩22.b3=.



22...<u></u>逸d4

Here I could have exchanged all the minor pieces to win back a pawn, but wanted to maintain the pressure. Another interesting option was ...b5. 22...ዿxc3 23.bxc3 (23.么xc3? ዿxc4) 23...ዿxd5 24.cxd5 營xd5.

23.b3 營g7?! 23...b5.

24...⊮d7!

25.∕වe7+?

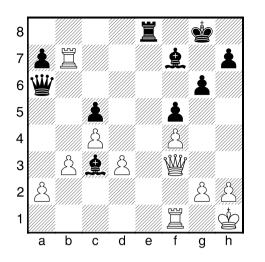
Weird play by both sides! My last two moves anticipated wholesale rook exchanges on the e-file, but instead White gave up two knights for a rook and pawn plus control of the 7th rank.

25.h3 a6 is better for White but the two bishops offer good chances to resist.

ດ⊇7.≝e3 b6 28.≅xa7 ຊຼໍa5∓.

27...≝f6!∓ 28.≅xb7 ≅e8

29.f3 a6!



30.a4

30.\[27] \[¹/₂xa2-+ 31.\[2]xc5 (31.\[¹/₂b7) \[¹/₂f2 32.\[¹/₂f3□-+) 31...\[¹/₂xb3 32.\[2]b5 \[2]b4 33.\[2]b7 a5 34.\[2]a7 \[2]d2-+.

30...ĝd4 31.h4?-+

White must have been dreaming of attacking motifs but instead unnecessarily weakens his kingside.

31...≝f6?

Much stronger was the immediate 31...Ξe3! 32.Ξb8+ ☆g7 33.Ψa8 Ψf6 and White gets mated before he can play Ξh8, Ψf8.

32.g3 ⊠e3 33.₩g2 ዿe8

0-1

final thanks to

- our individual and corporate sponsors for supporting our event;
- our players for their enthusiastic participation;
- GM Duncan Suttles for making this special event that much more special by joining us this year;
- our Tournament Director Joe Roback for all his hard work to ensure a smooth running tournament.

I want to especially extend a Big Thank You to my Co-Organizer Paul Leblanc who worked tirelessly to ensure that our firstever-in-BC's Canadian Senior Championship was a success and enjoyable to all participants. God bless and until next year, when THE PERSON OF COMMON

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we do it all again at the 2017 BC Senior Championship in Victoria, BC.

- Victoria Jung-Doknjas Co-Organizer of the 2016 Canadian Senior Championship

photos http://wordpress.cvining.com/ canadian-senior-2016/

Nigel Hanrahan, said this:

The event was very well organized.... It's the first tourney I can remember with fresh fruit, granola bars, Belgian chocolates, as well as the usual coffee, tea, etc. for the players...

The hotel had a quiet lobby with plenty of space for skittles and analysis. Very collegial.

Ably directed by Joe Roback, NA. The event took place in Surrey, at the Comfort Inn overlooking the valley of the Serpentine River. On the clear days, driving back and forth to the site, the massive Koma Kulshan or White Sentinel/White Mountain [Mount Baker] could be seen, towering in the distance, dominating the sky, like a Rook guarding the back rank. Very picturesque.

Joe Roback

National Arbiter Joe Roback tells us why he thinks it is important to support and be part of events like the BC Senior Championship, and the Canadian Senior Championship:

"It was such a pleasure to direct the Canadian Senior Championship this year. A few years ago, I wouldn't have thought that I would have been organizing and tournament directing but I'm glad that I am. The last three BC Senior Championships and recently the Canadian Senior last weekend are a lot more personal and friendly than other tournaments I've attended. The players enjoy the event so much that there must have been 12 who donated beyond their entry fee. Another reason that it's important to be a part of these tournaments is that it's pretty rare that we interact with people who are a lot older or younger than ourselves. Directing this tournament has allowed me to meet some of the most kind and sophisticated people, and really puts things in perspective. A memorable moment was meeting Grand Master Duncan Suttles who made an appearance in the opening ceremony. He is probably the most famous BC player ever and known the world over for his unorthodox style. Because he retired decades ago, I figure that there is no way that I would have met him otherwise."

Trophy winners

(and empty-handed TD)



Across Canada



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The 2016 Gatineau Open was a 5-round Swiss, once again played at the Gatineau City Hall and ably Organized by Marcel Laurin and TD'ed by Regis Bellemare. Once again the top seeds were the same, and (once again) **GM Bator Sambuev** beat IM Jean Hébert to finish first overall with 5/5. Hébert was clear second with 4/5. Our-of-town juniors Shawn Rodrigue-Lemieux and Nicholas Vettese tied with local Alex Davies with 3.5.

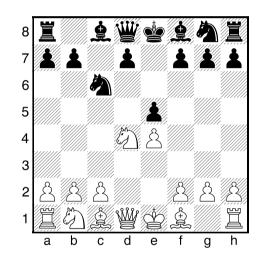
Catineau Open

Chess Canada is proud to have annotations from the tournament winner to the critical game of the tournament...

Notes by GM Bator Samubev Sambuev, Bator (2641) Hébert, Jean (2457) B32

Tournoi Ouvert de Gatineau (3), 05.03.2016

1.e4 c5 2.촇f3 촇c6 3.d4 cxd4 4.촇xd4 e5



by John Upper

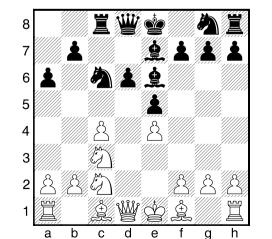
First surprise. I expected any variation but this one. Frankly speaking I know practically nothing about this line. I heard people call it Kalashnikov but have no idea why. And I knew next several moves.

This knight. The point is that second one goes to c2 via a3 to cover d4-square. And there is absolutely nothing to do for a knight on d2.

The main line here is 9.....g5 As I mentioned above, I am not a specialist of this variation. All what I can say: it's logical move. As well as the text move.



Host with the Most Marcel Laurin not only made the tournament, he brought a birthday present for Nicholas Vettese!

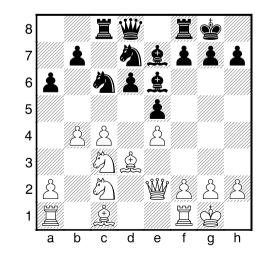


10.倉d3

In blitz I would probably play 2 without thinking. But after some thinking I came to the conclusion that I have only one vulnerable point — c4 — and now I can protect it with ¹/₂e2 and simultaneously prevent ...b7-b5.

Nevertheless, it's a very rare move. I've found only 3 games in my database with this move played. The most popular moves are 10.b3 ⁽²⁾f6 11.⁽²⁾d3 0-0 12.0-0 ⁽²⁾d7. On the other hand, I could play b2-b3 practically at any moment and transpose to the main line. I have no idea whether there is any difference or not.

10...∜f6 11.0-0 0-0 12.≌e2 ∕∆d7 13.b4N



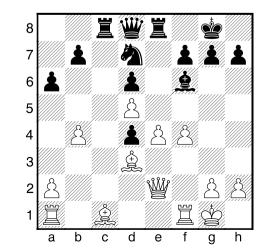


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13…<u>鶬</u>f6

First inaccuracy. Apparently, after the immediate 13...②d4 14.②xd4 exd4 15.②d5 ②e5 position is equal. Maybe instead of 12.營e2 White should simply play 12.b3.

This is the difference. Now my light-squared bishop is safe. **17**…**□28**



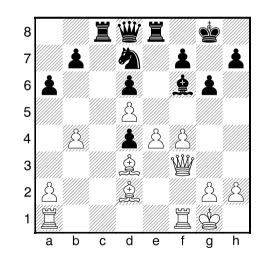
18.<u></u>\$d2

There was one interesting maneuver: 18.^Wf2!? \exists c3 (18...Db6 19.2b2) 19.Wf3 and now in the case of 19...Db6 20.2b2 followed by Wf2.

18...g6

I don't understand this move. Black's only counterplay is tied with 18...心b6 with a few ideas: ...心xd5, ...心c4 or ...心a4. And only after 19.g4 will 19...g6 make sense.

19.**≌f**3



19....<u></u>97

Now on 19...⁽²⁾b6 20.e5 looks very unpleasant. But probably it looks more dangerous than it is. For example: 20...dxe5 21.fxe5

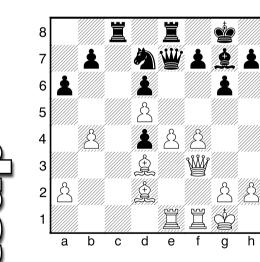


 \pm xe5 22 #xf7+ \oplus h8 and Black has some ideas: ... ^wd5, ... ^wh4 etc. Apparently, the simple 20. Zac1 is stronger.

20. 常ae1

20.²fc1 is still more logical: White concentrates his forces on the gueenside. But when I see a possible breakthrough in the center it's too tempting.

20...⊮e7



On 20... 约b6 21.b5!? is interesting. For example, 21... ②c4 22. ዿxc4 🖾 xc4 23.bxa6 bxa6 24.f5 with initiative.

Here I realized that it's not easy to improve the position. The first candidate move is 21. the But

then I found one idea where it proves to be that it's better to keep my king on g1. So, I didn't find anything better than

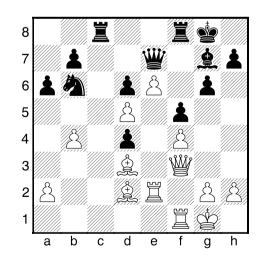
21.営e2 约b6

I wouldn't say "mistake" but a serious inaccuracy. Apparently, my opponent got same problem: how to improve the position? But I was ready for this move!

22.e5! 営f8

22...dxe5 23.fxe5 \$xe5 24.\[xe5 [™]xe5 25.[™]xf7+ [☆]h8 26.[□]e1! Now you can see why I didn't play 🖄h1.

23.e6 f5



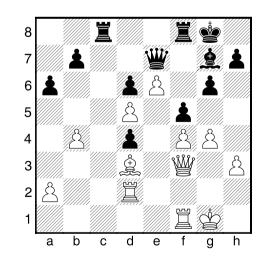
Finally I get something real a protected passed pawn in

the center. But, apparently, I overestimated my position - it's not so easy to find a way to breakthrough.

24.h3

A consequence of my wrong evaluation. If I had realized that Black's position is pretty solid, I would break through immediately: 24.q4 fxq4 25. ^wxq4 约xd5 26.f5 with a decisive attack. But I was sure that my position wins itself: I have an extra pawn and two bishops. As usual, I missed some tricks...

24.... 24... 25.g4 2xd2 26.営xd2



26....\Sc3 First surprise: now Black can

take on f5 with the rook.

27.⊠g2?! ₩h4

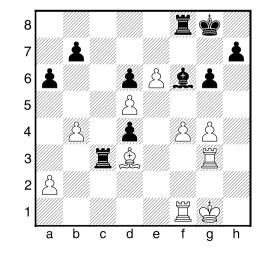
It looks like I lose control over the position. After 27...fxg4 28.\approx xg4 (28.hxq4? ዿe5 29.f5 ₩g5 and it becomes double-edged.) don't understand clearly how to make any progress.

28.₩a3

28. h2 followed by We2 was stronger, but I said to myself: "No more tricks!"

28...^wxg3 29.^sxg3 fxg4

Black could take later.



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31.^四h3

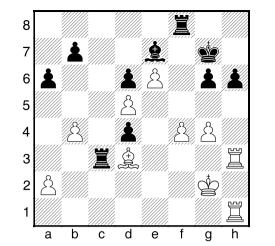


Prophylaxis. Now in the case of ...≌a3 I have ≌f2 without allowing ...≜h4.

31... 小 g7 32. 小 g2 h6 I can't criticize my opponent for this move, because it takes some time to find following combination, even for my computer.

33.≌fh1 <u></u>ĝe7

HDR Panorama: 15 pix in 1 Absurdly complicated and not worth the effort...



34.≅xh6! ≅xd3 35.g5! This is the whole point! 35.≅h7+ ☆f6 leads to a draw.

35...ጃg8 36.ጃh7+ ∲f8

37.⊠f7+ ☆e8 38.⊠hh7 It's over.

38…逸d8 39.ຶxb7 ຶEe3 40.ຶEb8

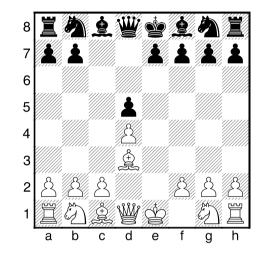
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Sambuev, Bator (2641) Rodrigue–Lemieux, Shawn (2069) ^{B13}

Gatineau Open (5), 06.03.2016 Notes by John Upper This appeared in the Tactics post on the CFC Newsfeed: http://chess.ca/newsfeed/node/793

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1.e4 c6 2.d4 d5 3.exd5 cxd5 4.ĝd3



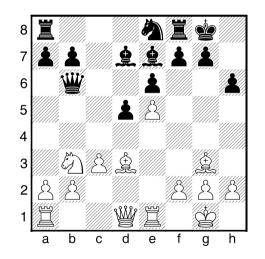


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4...e6?! This leaves the 黛c8 shut in. The main line goes: 4...公c6 5.c3 公f6 6.黛f4 黛g4 7.營b3 when Black has several reasonable moves: ...營d7, ...營c8, ...公h5!? and ...公a5.

5.②f3 皇d6 6.0-0 ②f6 7.罩e1 0-0 8.c3 ②c6 9.皇g5 皇d7 10.②bd2 h6 11.皇h4 皇e7 12.②e5 ②xe5 13.dxe5 ②e8 14.皇g3 營b6 15.②b3



White has a space advantage, the d4 outpost, a weakened b1h7 diagonal to attack the Black King, and no weaknesses for Black to target.

15...a5 Black would like to trade his bad ĝd7, but that doesn't seem to equalize:

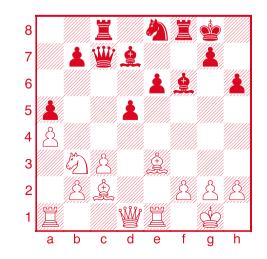
16.a4 ≌c8 17.<u></u>ĝf4

White is going to play 2e3, which forces the Black 2 to give up its attack on the 2b3, and so frees the White 2 to attack Black's kingside.

17...f5 18.exf6 🚊 xf6

18...^公xf6 19.h3 and White's minor pieces get to use the central dark squares now that his pawns are no longer on them.

19.ዿੈe3 ≌c7 20.ዿੈc2



White is preparing ¹/₂d3-h7, driving the Black ¹/₂ into the center. What should Black do?

20...<u>ĝ</u>e7?!

circle 20... $\underline{\&}$ e5! Frees f6 for the $\underline{\&}$ and recycles the $\underline{\&}$ to d6 with a tempo gain on h2.

White has pressure on Black's center pawns, but by forcing a pawn move in front of the White (with g3! or h3) Black stops attacking options with I lifts along the third rank and creates some weaknesses in White's Kingside.

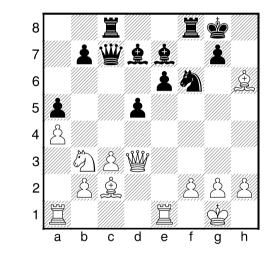
a) 21.h3 ĝh2+ 22.☆h1 ĝf4±;

b) 21.[™]d3? It's complex, but
White gives up the advantage
by letting Black take on h2:
21...[≜]xh2+ 22.[☆]h1 [△]f6 23.g3
(23.[≜]xh6 [≜]f4∞) 23...[≜]xg3
24.fxg3 [™]xg3=;

c) 21.Bh5?! Of6 22.Bh4(22.Bg6? ge8∓) 22...gd6 Black's gd6 (rather than ge7) leaves him much better coordinated than in the game. Importantly, 23.gxh6? is now just bad: ($\Box 23$.Od4±) 23... gxh6 24.Bxh6 Ξ f7∓ White has two pawns for the piece but no attack, as there's no good Ξ lift, and Black can kick out the $\overset{\text{W}}{\boxplus}$ with ... $\overset{\text{G}}{\square}$ g4 and ... Ξ g7.

21.₩d3 🖄f6

22.<u></u>⋬xh6!



22...∜de4

22...^②g4 attacking h2 and h6 is too slow: 23.營h7+ 杏f7 24.營g6+ 杏g8 25.營xg7#;

22...gxh6 gets mated to a classic pattern: 23.營g6+ 空h8 24.營xh6+ 空g8 25.營g6+ 空h8 26.罵e3 e5 Stopping 骂h3, but after 27.罵g3



there's no defence to both
g7 and [₩]h6:

22...e5 23.₩g6 \, f7 24.\, e3± White is up a pawn for free, and Black's 🖄 is still not safe: for example, 24...d4 25. 2xd4! exd4 26.黛xd4 White isn't down any material and Black's exposed 2 leaves him open to too many tactics, including $\exists xe7$ then & xf6.

are weak.

24...ጃf5

diagonal is

26.<u></u>象xg7+-.

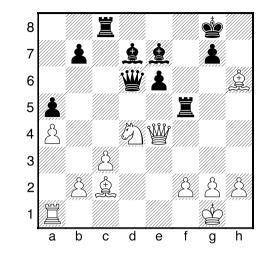
23.f3 is good, but not as forcing.

23...dxe4 24.^wxe4+-

White already has two pawns for



and e7. 25...gxh6 26. 4 xf5 White will be up two pawns with a huge attack.



26.営d1

White has many winning moves, but chooses to "invite

everyone to the party" as GM Yasser Seriawan says.

26.ģb3 ≌e5 27.⊮g4 Even the nuttylooking 26.g4!? is good enough to win 26...gxh6 27.gxf5 exf5 28.[₩]xb7+-.

26...**⊈c**6 26...gxh6 27.2 xf5 exf5 28.³xd6 fxe4 29.\Zxd7+- White will be up three pawns in an endgame.

27. 🖞 q4 🖞 e5 28. ĝxf5

28. (2) xe6! keeps the attack going, but White cashes in.

30.∕∑xe7+ ∰xe7 31.≜e3 **営e8 32.営d4 端f7 33.h4 b5** 36.[₩]xa5

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The Toronto Closed was an 8-player RR held at the Annex Chess Club at a rate of one game per week. It ended in May with Mike Ivanov and FM Victor Plotkin tied for first with 5.5/7. Mark Plotkin was 3rd, defeating Ivanov in their head-to-head game, but losing to his dad. Mike Ivanov annotates his go-forbroke last-round game,

Notes by Mike Ivanov Ivanov, Mike (2363) Southam, David (2148) *C*18

2016 Toronto Closed, 17.05.2016

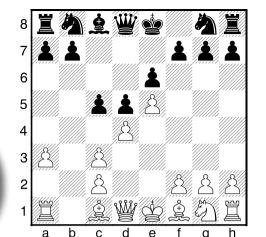
Going into the last round of the Toronto Closed Championship, the situation was as follows. I was tied for first with Victor Plotkin 4.5 points apiece, with Mark Plotkin and others on our heels. If Victor won as he was the favourite to do. I'd need a full point to catch up and win on better tiebreaks. If both of us drew, then Mark would catch up and anything could happen. A loss on my part would be horrific, winning nothing after a great start to the event. Aggressive play was called for, with the usual Winawer sidelines being tossed into the can in favour of the sharp main lines. A wild game ensued, with the advantage switching sides many times over.

1.e4 e6 2.d4 d5 3.2 c3 🖄 b4 4.e5 c5 5.a3 \$xc3+ 6.bxc3



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First time ever playing mainline Winawer for White, which is what happens when you look enough at these depressing positions from the Black side...

6...[₩]c7 7.h4 Trying to provoke weaknesses on the dark squares.

7...b6

A positional approach in contrast to … ② e7 which leads to more forcing variations with Black often castling queenside.

8.h5 h6 9.\gammagega f5!?

When your name is Misha, you play the semi-sound sac.

Misha Ivanov at the 2016 Canadian University Championship at Queen's in Kingston.

Queen, but one that shouldn't **)** 🖄 work so well with the inclusion of h5 and ...h6, as the g6 square is fatally weakened. It does aive White a choice of tempting variations however, which is a strategy in itself...

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A common idea in these lines to

defend the q7 pawn with the c7

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10.[₩]a6+

Losing much of the advantage, here is what could have happened instead:



10.ዿੈb5+ ☆f8 11.₩̈g6 (11.₩̈h4 cxd4 12.^公e2 a6 13.^食d3 dxc3 *14.a4=*) 11...⊮f7;

10.exf6 ∅xf6 11.ዿb5+ ∲f8) 12...^幽xf4 13.違xf4 c4 14.違d6+ ₫g8 15.ᡚf3 a6 16.ዿxb8 🖾xb8 17.臭c6 空h7 18.②e5 営d8:

10.₩g3 ģa6 11.ģxa6 ②xa6 12.9)e2 ^wf7 13.a4 ^(h)e7 14.^wd3 c4 15.₩e3 3b8 16.\$a3 3bc6 17.例f4 0-0 In all variations 单b5 is very tempting as it forces $\dots \odot f8$, yet although the king doesn't castle the \$b5 runs into ...c4! with nowhere for him to run back. Although the bishop isn't actually trapped and always finds a way to survive, to go into those variations would require an engine's sense of courage.

White wants to avoid the trade of light-square bishops, even with a pseudo-pawn sacrifice if needed.

12.臭xa6 公xa6 13.a4 公e7 was the more logical approach but led to easy play for Black which I



was trying to avoid.

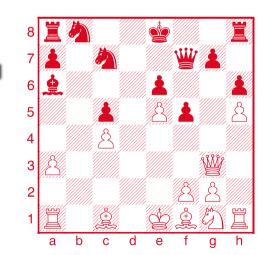
12...⁄වe7

Not falling for traps like 12...dxc4 13.營f3 :) *editor* – This is a trap for the White 營: 13...②e7! 14.營xa8 ②ec6! and黛b7.

13.cxd5 🖄 xd5 14.c4 🖄 c7?

Seems like a strange alternative to ... (2) e7. Although the knight protects the rook on a8, he's limited in scope and remains a problem for the rest of the game.

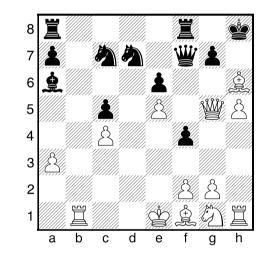
15.dxc5 bxc5



16. 倉e3?

Although it's a seemingly natural move attacking the weakness on c5, the real weakness is actually on g6 which calls for ⁽²⁾f3-h4-g6.

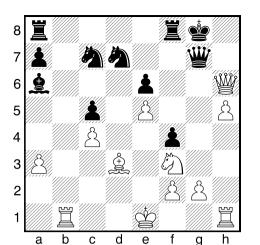
Surprisingly ②f3! Gives a decisive advantage to White, since Black has to give up a pawn just to castle: 16.②f3! ②d7 17.③h4 0-0 18.ዿxh6 f4 19.營g5+-



Seeing this position in advance, I couldn't believe that Black can survive after losing his g and h-pawns, even if for a bishop.

20.ዿੈd3 gxh6 21.Ÿxh6+ ∲g8 22.Ŷf3 22.≅h4 ∕∆xe5.

22...⊮g7



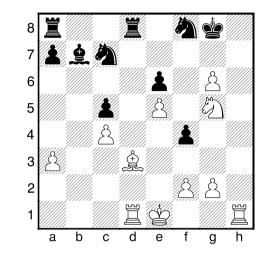
It turns out the queens are traded by force, leaving White wondering where his attack went. Surprisingly, despite being down material and having doubled g-pawns, White retains dynamic equality due to the h-file and the awkwardness of the black pieces.

23.營g6 營xg6 24.hxg6 営fd8 25.営d1 创f8 25...食b7!?

26.∕2g5

At this point White has to create immediate threats of perpetual or the knight coming to d6/f6 if the game is to continue. The last few moves have already been too slow and Black should consolidate with proper play, leaving White to suffer in a semisalvageable endgame.

26....<u></u>
飽7



27.∲e2

I saw that 2h7 should lead to perpetual check in most lines, but by this point Victor had already won his game leaving me with the task of winning this "promising" position. Here are the draws that could have happened: 27.2h7 2xg2(27...2h7 28.2h7 2ac8 29.f32c6 30.2e2 2d7 31.2h4 2cd832.2dh1 2xd3 33.2h8+2g734.2h7+2h26 35.2h6+2hf536.2h5+2h26 37.2h6+2hf5=) 28.2h6+2h27 29.2h5+2h2830.2h6+2h27=.

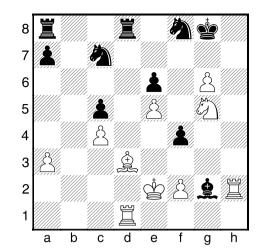
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A brave decision but one which is unnecessarily risky and allows White more play than he deserves. The logical ... 🖾 d7 would keep a slight edge for Black.

28.⊠h2?

A mistake, but one that was rewarded by Black's next blunder. The surprising 28.g7! would be enough for equality, but not more: 28.g7! f3+ 29.公xf3 象xf3+ 30.☆xf3 ☆xg7 31.罩dg1+ ☆f7 32.象g6+ 公xg6 33.罩h7+ ☆f8 34.罩xg6 公e8 35.罩xe6 罩d4 36.罩eh6 is just enough for equality, although Black can press.



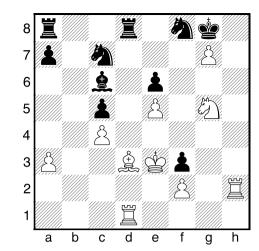
28...<u>象</u>c6?

Leaving White with all the play, with equality plus initiative after g7. For this reason, the black king should probably have moved to g7 at some point to stop any play. However the eccentric 28...f3! would have given Black a big edge. Even though the bishop seems trapped on g2, he would control key squares (h1) and allow many ways to calm down the position with the bishop coming out later. For example: 28...f3+! 29.空e3 空g7 30.②e4 罩ab8 31.②xc5 罩b6 32.a4 ②xg6∓.

29.g7!

After this, White creates enough problems that Black has to choose from many dangerouslooking variations. To his credit, David chooses the safest of the bunch, but the resulting knights vs. Rook/pawn is still slightly more pleasant to play with White.

29...f3+ 30.🔤e3



30...≅xd3+

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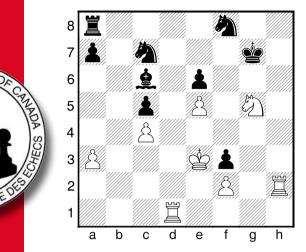


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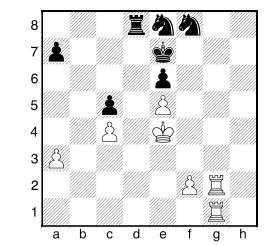
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31.⊠xd3 ∲xg7 32.⊠d1!

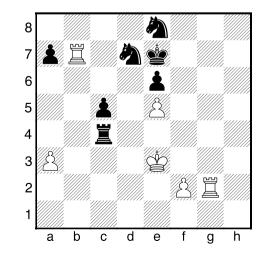


Renewing the threats on the g and h-files since Black's clumsy minors have trouble holding their ground.



Logical play from both sides led to this endgame, which should still be drawn with best play, but Black still has ways to go before the knight can come to suitable outposts. Until then, White can attack Black's weak pawns and cause problems for the black king.

39.営b1 営d4+ 40.空e3 営xc4 41.営b7+ 约d7



42.⊠h2

The wrong way to go, since the a7 pawn should be captured as soon as possible in order to distract the knights with the a-pawn. However, David was playing on increment at this point and the allure of mating tricks and tactics proved too much.

At this point my opponent resigned (??). Miracles do happen and the mating tricks paid off as David truly believed there was nothing Black could do against 🖾 a8 and the multiple mate/skewer threats.

But after 44. 🗄 xa7 🖄 b6! would continue the game with all three results still on the table and us both playing on increment. In this way I was gifted the title of Toronto Closed Champion, since tiebreaks vs. Victor were in my favour because of more decisive games. It wasn't the cleanest game by any standard, but sometimes Caissa favours those who favour semi-correct sacrifices.



Twenty-four players came out to the Maritime Open Champion-ship in Charlottetown.

FM Robert Hamilton (Fredericton) captured 1st place with a round to spare, scoring 5.5 out of 6. This is his 4th time as Champion, his previous title was... 30 years ago!! I don't know if he's even played more than once since then, welcome back! Robert joins three others as a fourtime champion and can try for the record in Saint John at Thanksgiving, 2017.

Tied for second were Joe Horton (Fredericton), Jason Manley (Moncton), Richard Bowes (Hampton, NB), Bill Bogle (Saint John), Roger Patterson (Victoria, BC), and Kevin Bu (Charlottetown). Kevin took home the Top U2000 prize. The other sections all had shared winners:

- Top **U1800** were Ken Cashin (Halifax), George Hensel (Fredericton), and Tony Wu.
- Top **U1600** were Trevor Pardy

(Fredericton) and Arnab Kundu (Charlottetown).

 Top U1400 were John MacLean (Halifax) and An Vo (Charlottetown)



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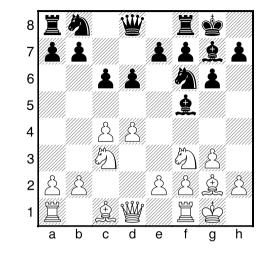
report courtesy Fred McKim

The following game first appeared on the CFC Newsfeed: http://chess.ca/newsfeed/node/881

Bleau, John (1938) Hamilton, Robert (2232)

Maritime Open (4), 01.08.2016 Notes by John Upper

Robert "showed" me this game over the phone. I like it because at move 15 White looks totally safe and even a bit better, but only 7 moves later he resigns with a hopeless position despite not making any obvious blunders. I annotated it for the CFC Newsfeed with the title "Master vs Amateur" because it's such a clear example of how a Master can see positional threats long before an Amateur does. I certainly didn't see it building... 1.d4 ⓓf6 2.ⓓf3 g6 3.g3 单g7 4.单g2 0-0 5.0-0 d6 6.c4 c6 7.ⓓc3 单f5



Botvinnik engraves:

"More common is …營a5 or …a6, immediately preparing the counterblow …b7-b5. Continuations such as that chosen by Black in the game have only one point: the opponent may turn out to be insufficiently prepared for them. Since White should not allow the knight jump …心f6-e4, and the moves 8.心d2 or 8.心e1 have a less forcing character, White's next move is fairly obvious."

> Botvinnik-Smyslov (New in Chess, 2009).

Since Botvinnik wrote that in the late 1950s, top GMs have tried other, less obvious moves:

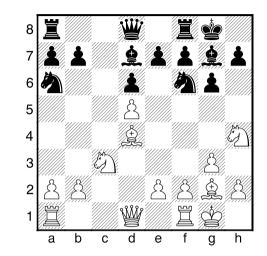
8.b3!? ⓐe4 9.ģb2 ⓐxc3 10.ģxc3 ĝe4 11.≅c1 ⓓd7 12.e3 e6 13.e2 d5 14.ĝh3 ĝxf3 15.xf3 and White has the Bishop pair, but Black is as solid as a rock; Matlakov,M (2693)-Berkes,F (2636) Gjakova, 2016 (½-1⁄2, 40).

8.營b3!? 營b6 (8...營c8 9.萬e1 ②e4? 10.②h4! (1-0, 29) Fressinet,L (2718)-Czebe,A (2479) Bastia, 2010.) 9.萬e1 ③a6 (9...③e4? 10.③h4!) 10.h3 營xb3 11.axb3 ④b4 12.萬a4 a5 13.e4∞ Jumabayev,R (2618)-Utegaliev,A (2485) Almaty, 2016.

8...&d7 9.e4 e5 10.d5 cxd5 11.Oxd5 Oxd5 12.Wxd5 &c6 13.Wd2 &f6 14. \blacksquare d1! A funny mirror of the Spassky–Fischer game where Fischer let Spassky mangle his kingside with &xOh5, and went on to score his first win. 14...Od7 15.Wxd6 &xh4 16.gxh4 Wxh4 17. \blacksquare d3 a5 (17... \blacksquare fd8! 18. \blacksquare h3 Ob6∓) 18. \blacksquare g3 Wf6∞ Sloth,J (2380)–Spassky, B (2605) Denmark, 1983 (0-1, 50).

9.b3

9.d5 cxd5 10.cxd5 ዿੈd7 11.ዿੈe3 ∅a6 12.ዿੈd4: *Analysis Diagram*



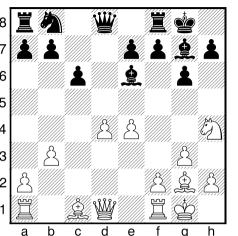
12...</sup> ∰a5 13.≅e1 公c5 14.e4 公a4 15.公xa4 ⊮xa4 16.b3 ⊮a3 17.f4± Botvinnik,M−Smyslov,V WCh g9, Moscow, 1957 (½-½, 40).

9...d5 10.cxd5 ∕∆xd5

10...cxd5 is not the way a higher-rated player can create winning chances needed in a

weekend Swiss.





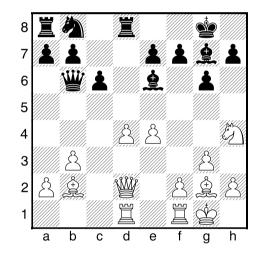
13. 含 b2 Natural, but maybe not best.

13. 魚e3! c5?! would be the move that might scare someone from playing 魚e3, and forces both players to calculate exchange sacs; but White can keep an edge with dynamic play: 14.d5! (14.e5 gives Black a promising exchange sac: 14...cxd4! 15. 魚xb7?! dxe3 16. 營xd8 莒xd8 17. 魚xa8 心d7 18. 魚e4 魚xe5秉) 14....魚xa1 15. 營xa1 魚g4 16. 魚h6± White gets the exchange back with more space and a lead in development and few good squares for Black's minors.

13...≝b6

13...[™]d6 14.[™]d2 [□]d8 15.[□]ad1 ĝg4 16.f3 ĝe6 17.[□]f2 (*17.*ĝ*c*3 ĝ*xd4*+ *18.[™]xd4*); **13...c5** 14.e5 ĝd5 15.dxc5 ĝxg2

16.④xg2 營c7 17.営c1 횿xe5 18.횿xe5 營xe5 19.営e1 with a nice development advantage and queenside majority for White.



White is definitely a little better, with the extra space provided by his nice center. But Black is solid, with no particular weaknesses.

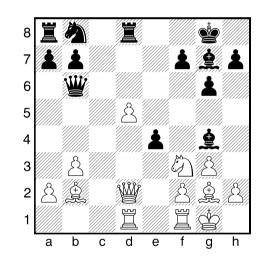
15...<u>鴏</u>g4N

Probing, and giving White a difficult choice between very different middlegames.

15...&xd4? is a recurring motif, but is too early here: 16.&xd4 c5 17.&xc5 \exists xd2 18.&xb6 \exists xd1 19. \exists xd1 axb6 20. \exists d8+ &g7 and Black's \exists and & can't get out, though it's worth working out the whole line after 21.&f3 \exists xa2.

16.f3

16.④f3 e5!? Not Black's only move, but good and complicated. 17.d5 cxd5 18.exd5 e4: *Analysis Diagram*



19.ዿੈxg7 exf3? (19...☆xg7!∓) 20.ዿੈd4 fxg2 21.ዿੈxb6 gxf1৺+ 22.≅xf1 axb6 23.৺g5+- the fork wins a piece and the game.

19. ② **e5!** இxd1 20. □ xd1∞ with a complicated mess that computers evaluate as 0.00.

16...<u></u>êe6

17. 食C3

17.f4 threatens f4-f5, but after 17...&g4 18.&f3! (18.&)f3 &xd4+ 19.&xd4 c5 20.&xc5 Шxc5+ 21.Шf2 Шxf2+ 22.&xf2 &c6 White still has more space, but with so few pieces it's no advantage.) 18...&h3 19. Ξ f2! (19.&g2 &g4 20.&f3= shows how hard it can be to play for a win



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as Black.) 19...ዿxd4 20.ዿxd4 c5 21.ዿxc5 Ixd2 22.ዿxb6 Ixd1+ 23.ዿxd1 axb6 24.Id2± White has better development and structure.

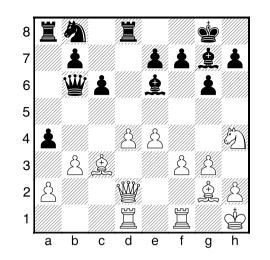
) 17...a5!

Activating the ≅a8 without developing the ②. Note that ...۞d7 not only releases pressure on d4, it gets skewered by ዿa5.

17...ዿxd4+ is possible, but simplifies to equality after: 18.ዿxd4 *(18.☆h1 \ \ d7!∞* defending the \ and sidestepping the skewer on ዿa5.) 18...c5 19.ዿxc5 \ xc5+ 20.\ f2=.

18.**垫h**1

18...a4→



Suddenly White's position is creaking, with weak pawns on d4 and b3.

19.b4?

Compare the activity of the Bishops.

∩19.f4 axb3 20.axb3 (20.f5? 搶c4-+) 20...⊮xb3 (20...ዿ̀xb3?! 21.≅b1) 21.≅b1=.

19...⁄වa6!

19...ዿੈc4! is also strong, 20.⊠fe1 e5!∓;

19...a3 mechanically isolating the b4-pawn is reasonable, but not as strong as the game line.

20.赠b2

20.a3 b3 and Black wins the exchange or the d4-pawn.

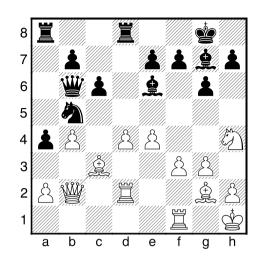
20...[™]xb5 21.⊠b1 [™]c4 22.⊠xb7 [™]xa2 23.[™]xa2 <u>\$</u>xa2 24.[□]xe7 <u>\$</u>xd4-+.

20...∕ᡚ**c7!** is the simplest: 21.bxc6 bxc6 and the black ∅ comes to b5.

20...∕ົ∆c7!-+ 21.⊠d2

21.a3 ⁽²⁾b5 and White can resign.

21...∕ົ∆b5



Attacks the d4-pawn and pins it to the &c3.

Wins a pawn and renews the threat of ... \$b3.

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