Chess Canada Embiggened

Chess Canada

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

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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

Chess Canada

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David Cummings: Interview	
Michael Kleinman: IM on My Way	3
Zonal 2017	
Sault Saint Marie CYCC	
Canadian Open	_
Appendix: playing the English 1	.0

Cover: Big O Face

Critical Positions

Sometimes you just have to laugh.

Annotations by...

- IM David Cummings
- IM Michael Kleinman
- FM John Doknjas

Next...

- GM Aman Hambleton "GM... by a whisker"
- IM Shiyam Thavandiran I'M IM



Critical Positions



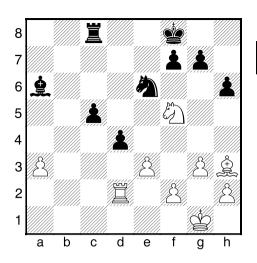
The following diagrams are critical positions from this issue of *Chess Canada*. You can treat them as exercises or as a teaser introduction to what you'll find this month.

These "critical positions" can be:

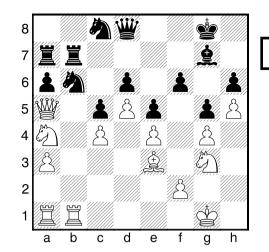
- winning combinations
- surprising tactics
- endgames requiring precise play
- simple calculation exercises
- variation-rich middlegames
- moments when one player went badly wrong.

The and squares next to each diagram indicate the player to move.

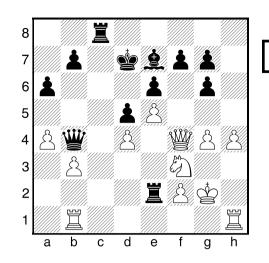
Solutions appear in the game analysis in this month's CCN, in the red diagrams in the reports named under the diagram. Critical postions usually feature significantly more analytical commentary than the rest of the game.



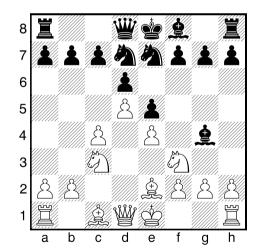
see: Cummings



see: Cummings

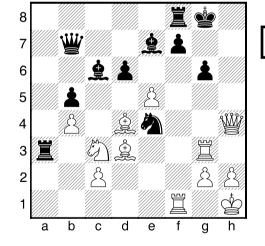


attack or defend? see: Kleinman

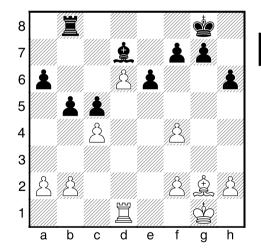


KID-style with ...g6 or something else?

see: Cummings

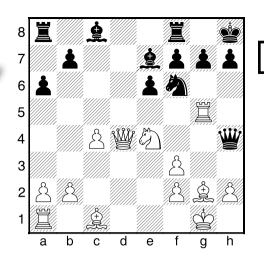


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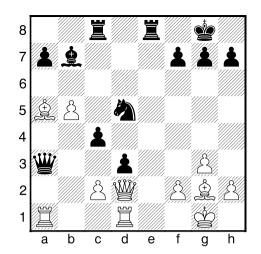


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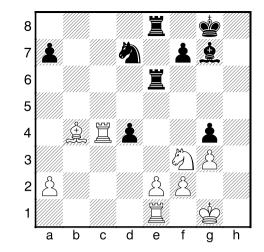
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see: Kleinman

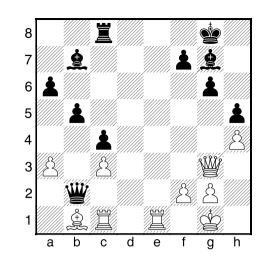


see: Zonal

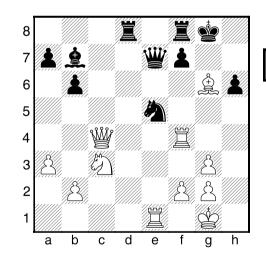


Can White now play 🖄 xd4?

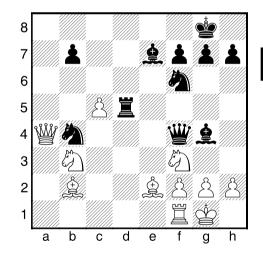
see: Zonal



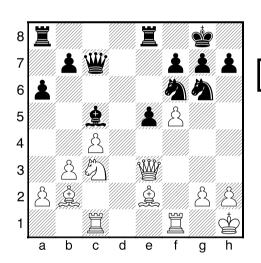
see: Zonal



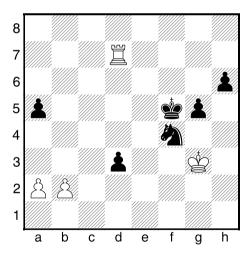
see: Kleinman



see: Zonal



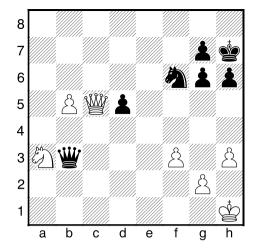
see: Zonal



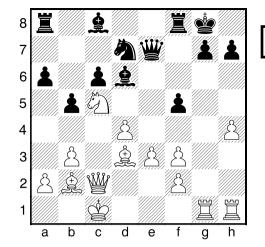
Pretend this is an endgame study...

see: Zonal

see: Sault

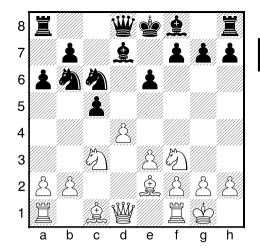


see: Sault

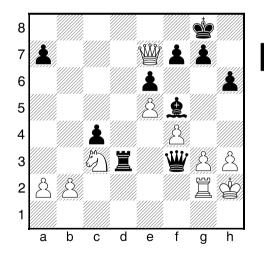


Up a pawn, with better development and g-file pressure.. who could ask for more?

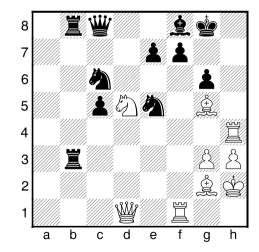
see: Appendix



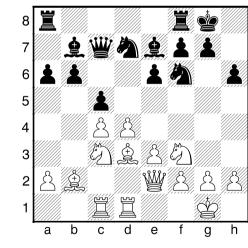
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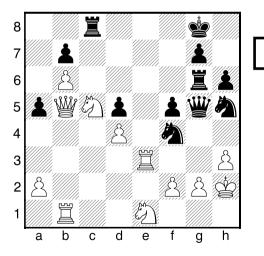
see: Sault



What happens after 31... \square b1?



What happens on 14.d5!?



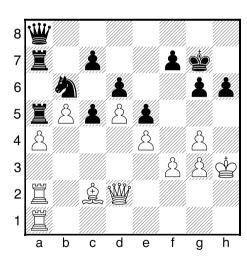
see: Appendix

see: Sault

see: Appendix

What happens on 25... 2xh6!?

see: Appendix



Black has maximum pressure on a4, and has ... \mathbb{Z}xb5. Is White doomed?

see: Appendix

Booking Up

The two longest articles in this issue of *Chess Canada* are about chess books: writing them, learning from them, and reviewing them.

The trigger for this was David Cummings' the English (Everyman, 2016). It's a Canadian-authored chess book and I report on Canadi-

an chess, so of course I'd review it... but not in the usual way.

The typical chess book review is a thin description of the table of contents. *Some* may be relied upon to warn you that a stray chapter has been printed upside-down and in Portuguese, but don't bet on it.

Rather than that, I decided I would study Cummings' book and then *play the repertoire in all my games* and then report on how it went. That's the Appendix.

The remainder of this editor's note discusses three problems with that approach... in *addition* to the well-known shortage of labour-intensive guineapigs.

Expectations

If the opening position of chess is a draw, then what can one reasonably expect of a sound opening repertoire? *Objectively:* the better side of a drawn endgame? *Subjectively:* a position *you* like *more* than your opponent likes. The former is uninspiring, and the latter will depend more on the players than the Rep.

If a reviewer spends all of an hour nowadays reading the book he is supposed to be reviewing, he feels that he has done more than his duty. This is particularly unfortunate in the field of chess, in which it often requires years to write a good book.

- Fred Reinfeld, *Chess Review*, March 1951.

Causation/Correlation

How did the Rep affect the games? *All* of my middlegames were *shaped* by the openings, but how much did that contribute to the results? My opponents' time trouble *may* have been increased by their unfamiliarity with the DC Rep, but I can't know that without access to their other games and time stats.

Beyond Results

Finally, the Appendix is entirely about *results*: did this Rep help me win games? But there is another way to look at an opening book, and that is as a way to help understand and enjoy the games of the world's top players. If your interest in chess extends beyond the Italian Game, or the English Attack against the Sicilian, then a book like this can expand your horizons and help you understand what Giri and Grischuk are up to.

Note: there *are a* few good Englishlanguage chess book reviewers:

- John Watson's discontinued TWIC online reviews;
- Matthew Sadler's New in Chess reviews, esp. when he is keen on a good book;
- US Chess Life's reviewer John Hartmann; whose reviews were excellent, but sadly, he seems to have been "promoted" to USCF online editor and stopped his reviews.

- John Upper

Reinfeld quote via Edward Winter: http://www.chesshistory.com/winter/extra/bookreviews.html



Until very recently, IM David Cummings was the only Canadian whose opinions on chess openings were sought and published by the top-level English-language chess press like Everyman (books) and New in Chess (opening surveys to their Yearbooks) and chesspublishing.com (where he runs the "Flank Openings" section).

His most recent book is *The English*, (Everyman, 2016) a White repertoire based on lines with e3 rather than g3.

When David's work brought him to Ottawa in July 2017, he played in the RA Chess Club Sunday Rapid tournament and met me for dinner, where we talked about his life as a chess player, and his life as a chess author and reader.

- editor

Getting Started

John Upper: Tell us about how you first got exposed to chess.

David Cummings: I was born in Canada of Welsh parents, but was brought up mainly in England.

My Dad taught me the moves when I was around 9 years old. I really took up the game around the age of 11-12 when I started at a Secondary school that had a strong chess team. This was in 1972-73, when there was also a huge upsurge in chess interest due to the Fischer-Spassky match.

What was your first, or one of your first, chess tournaments?

I started played in school team matches and local tournaments, then later in weekenders and national junior events. After a relatively late start (by today's standards) I improved over the next few years and got into the top group of England juniors, for example winning the British U-16 Ch. in 1976.

What were some of your earliest ways to study chess?

I learned from studying books and playing a lot. My early favourite books were Bobby Fischer's My 60 Memorable Games and Modern Chess Openings. Coaching wasn't a big thing in the UK in the 1970s, I took some lessons with a local master for less than a year, but that was about it.

With Staunton and the international tournaments in London, England had an early bid to be a world chess leader in the mid-19th century; but it was more than 100 years later (in the late 1970s) before England had its first GM, but had about 10 in the next 10 years. Why do you suppose England started to produce a crop of strong young players around the time you

a year, but that was about it. **produce a crop of strong young players around the time you**

when I started at a Secondary school that had a strong chess school that had a strong chess by Leonard Barden by Leonard Barden

by Leonard Barden
BORIS SPASSKY, the chest legend who starred in atepic world title series will Bobby Fischer, won only 1 games out of 30 this weekend against England's schoolboy squard in a seven former School at Highbur, Grave School at Highbur,

Spassky, 41, now ranke third in the world, call the match "hard bread" he conceded five losses ar 12 draws. The top 10 junio beat him 3—1 with a draws.

The former world champion said afterwards: "This was my toughest ever simultaneous. Until today I've hever lost more than four games in an exhibition in my life. Many of these youngsters would be candidate masters in Russia. I wouldn't take them on again for double the money."

Spassky's technique included a flick action as he moved pieces or took chessmen off the beard. He drank only fresh oranze juice and took periodic time-outs, a novelty in exhibition play. Rrilliant

Three times he waved bit ands to indicate 10-minut preaks, left the room an hen returned to sit in a chair and ponder his positions shown on a display

London's leading schoolboy ulian Hodgeson, 15, of St aul's, took 22 moves to rip one the Russian's defences r a brilliant victory. And Spassky took nearly ur hours to overcome his ungest challenger, 10-ar-old Neil Carr, of Barkg, for his first win.

But, in the second-half the match, the audience w a vintage Spassky wer his way to several apressive victories. He was knight down to David ammings, of Brighton, in e last rame to finish but



STRETCHED—Spassky studies the scoreboard from a chair as competitors wait to continue the fight of Nigel Short, 13, who drew; Julian Hodgson, 15, a brilliant winner; Glenn Flear, David Cumpi

turned the tables with checkmate attack.

The match was sponsore

by the Evening Standard with help from the National Bank of Duhai and the Slater Foundation, and it followed the presentation of prizes for the Evening Standard Junior Chess Congress.

RESULTS: Boris Spassky SSR) won 13. His 12 ws were with N. Short (Bolton), W. Watso (Barnes), N. Benjamin (Kew) D. King (Bromley), M. Pei (London Univ), G. Glar (Cafford), J. Pitcher (Stoke) T. Peterson (Finsbury Park K. Arkell (Rednal), S. Brown (Petts Wood), P. Sullivas (Gheam), P. Wells (Portsmouth),

He lost five to odgson (Shenherds Bush Flear (Surrey Univ), Folimes (Richmond), N. Dick son (Sevenoaks), G. Lan Short, Hodgson, Flear, Cummings vs Boris Spassky



were taking up the game?

I think it started simply with a few talented individual players, but built up over the course of the 1970s and 80s to produce a disproportionate number of titled players. I think the main factors in this growth were the sheer number of high quality tournament opportunities, a thriving chess literature scene, and targeted junior programs such as many simuls with top GMs.

I found a photo of you playing Spassky. The paper said he was looking at the demo boards between moves.

And I was the only one concentrating on the game. Unfortunately, I lost. I was the last one to finish.

The paper said you were up a piece and you got mated....

[slowly] Yes...

It's memorable playing some of those guys. Anatoly Kapov was another, in a 10 board clock simul in 1977 against English juniors. The British Championship used to be played over two weeks, Monday to Saturday, and the middle Sunday was a rest day. So on the Saturday, I played Nigel Short, and I beat him in fact. He was only 12 years old... [laughs]...

How old were you then?

16. It was still a big achievement at the time, because he was very much high-profile. He was on the national news.

Nigel was expected to be the West's Big Hope, even at that age.

In that tournament, he beat Jonathan Penrose — who is the 10time [British] champion — earlier in the week.

It was in my hometown as well. And then on Sunday, we all went up to play Karpov. So, in that one weekend, I played Short and Karpov. [laughs]

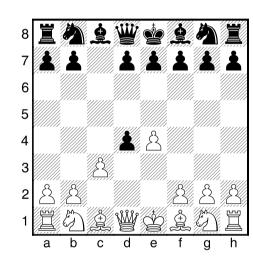


Short, Nigel D Cummings, David H

B22

British CF-64 Championship Brighton/ East Sussex (6), 13.08.1977 Notes: John Upper

1.e4 c5 2.d4 cxd4 3.c3



Nigel has since gone on record saying that the Morra is garbage.

3...**€**)f6

Black declines...

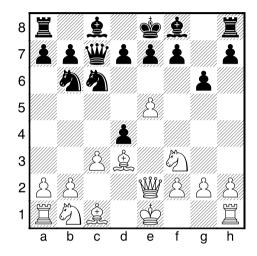
The next day, Karpov accepted in his simul game against Short: 3...dxc3 4.42xc3 42c6 5.42f3 e6 6.\$c4 a6 7.a3 b5 8.\$a2 b4 9.axb4 \(\pmax\)b4 10.0-0\(\pm\) (0-1,

Karpov simul

low rez screencap

59) Short, N-Karpov, A (2690) London (Lloyds Bank simul), 1977.

4.e5 **②**d5 5.**\$**c4 **₩**c7 6.**₩**e2 4 b6 7. 2d3 4 c6 8. 4 f3 g6



9.0-09.cxd4?? 🖏 xd4 10.🖏 xd4 \(\mathbb{\psi}\) xc1+-

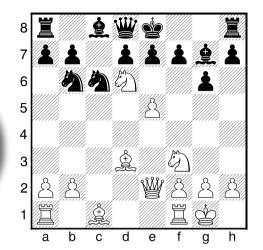
9...dxc3?!

9...\$q7! 10.cxd4 d6=.

10.②xc3 &g7 11.②b5

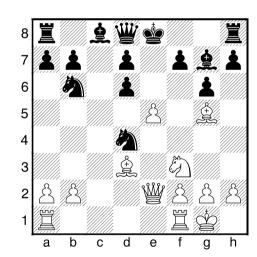
But White insists on sac'ing. ∩11.a4! a5 (11...4) xe5? 12.a5+-) 12.臭f4 0-0 13.罩fd1± with very good Morra Gambit compensation in central pressure and with Black having a difficult time finding a place for the \u00ec.

11...₩d8 12.ᡚd6+!?



12...exd6 13.ዿg5!? 13.exd6+ ∯f8 14.⊑e1 h6≌.

13...**②**d4□



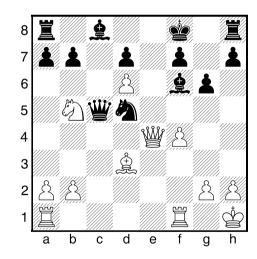
14.**②xd4?**

14. \(\mathrev{\text{\psi}}\)d2! \(\alpha\)xf3+? \((14...f6!\) 15.exf6 \(\frac{\psi}\)xd4 \(\frac{\psi}\)xg5\(\infti\)) 15.gxf3 \(f6\) (15... \(\mathrev{\text{\psi}}\)c7? 16.exd6 \(\mathrev{\text{\psi}}\)xd6 \(17.\mathrev{\text{\psi}}\)f6 18. \(\frac{\psi}\)e7++-) 16.exf6

ềxf6 17. ☐ fe1+ ₾f7 18. ♣xf6! ₾xf6 19. ☐ e4+- g5 (19... ②d5? 20. ♣c4+-) 20. ☐ ae1+- White is down a piece, but Black is playing without the ☐ c8 and ♣c8, and White can play to open more files around the Black ₾ with f4 and/or h4.

Makes a space on g7 for the [♣].

17.f4 ∰c5+ 18.⊈h1 ᡚd5! 19.₩e4

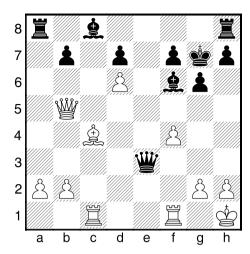


19...a6!

If the d6 pawn drops then Black's \$\omegace2 c8\$ will get in the game and White will have nothing for the piece sac.

20.\alpha ac1 \alpha e3! 21.\alpha xd5 axb5

22.∰xb5 ⊈g7 23.⊈c4



23... 罩f8!

A good no-nonsense move to suck the air out of White's remaining hopes.

24. 全d5 營d4 25.b4 営a6! 26. 営fd1 営b6 27. 營e2 營xb4 28.f5 営xd6 29.fxg6 hxg6

0-1

Karpov Simul

What happened in the Karpov simul?

He got $9\frac{1}{2}$ out of 10.

Who drew?

That was a guy who gave up chess, he's actually the older

brother of Simon Williams, Tony Williams.

It was a very memorable thing. Karpov wrote a little piece about each game, he wrote that "Cummings played one or two interesting moves and wouldn't have lost from the mistake on move 36". So it was it was a good experience of playing.

Did Karpov and the players have the same amount of time?

I think so, but that was like 40 years ago, and honestly I can't remember. But he moved so fast. He was at the peak. He was so confident.

He was also known for moving very fast [in OTB games].

Yeah, he was just... graceful, and he was so quick and he didn't even get into time trouble as I remember.

Who were some of the other players there?

In that 10, there was Nigel, Julian, me, William Watson, Daniel King, this guy that drew, Tony Williams, and then... one or two others that became FMs or didn't continue.



Was Michael Stean there?

No, he was the older generation. He was seconding Kortchnoi at that time. In the older generation, there was Keene, Hartson, and then Stean, and then a little bit younger was Speelman, Nunn, Mestel. And then we were the kids... We might only have been six or seven years younger at the time...

...at that age it's half your life.

First English GMs

1976 Miles, Anthony
Keene, Raymond D

1977 Stean, Michael

1978 Nunn, John DM

1980 Speelman, Jonathan

1982 Mestel, A Jonathan

1983 Chandler, Murray

1984 Short, Nigel D

1985 Plaskett, H James

1985 Golombek Harry (honourary)

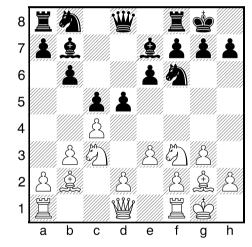
1987 Flear, Glenn

Cummings, David H Karpov, Anatoly

A14

Karpov clock simul v ENG U17 London (Lloyds Bank) (1.3), 14.08.1977 Notes: John Upper

1.②f3 ②f6 2.c4 b6 3.g3 &b7 4.&g2 e6 5.0-0 &e7 6.b3 0-0 7.&b2 d5 8.e3 c5 9.②c3



It is notable that Karpov played both White *and* Black in this simul.

9...ᡚc6

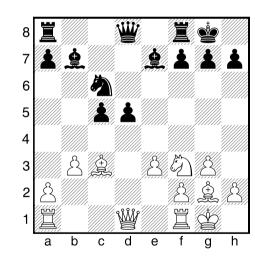
The previous year, English GM Michael Stean held Karpov to a quick draw with: 9... \(\Delta \) bd7 10. \(\Prever e = \) 2 \(\Delta \) 4 11. \(\Delta \) 3 \(\Delta \) xc3 12. \(\Delta \) xc3 \(\Delta \) f6 13. \(\Prever e \) b2 \(\Prever e \) 7 \(\frac{1}{2} \) Stean-Karpov, Montilla, 1976.

Nowadays 9...dxc4! is reckoned to be Black's most direct route to equality.

10.cxd5 exd5

Black can avoid the hanging pawns with 10... 2xd5 11. 2xd5 2xd5 But hasn't scored so well after 12.d4 When the threat of 2e5 gets White either the 2 pair or a better pawn structure after the DSBs are exchanged on f6.

11.d4 ②e4 12.dxc5 ②xc3 13.\(\frac{1}{2}\)xc3 bxc5



Black has hanging pawns, and White follows the usual prescription: use minor pieces and \(\mathbb{Z}\)s in front to restrain them.

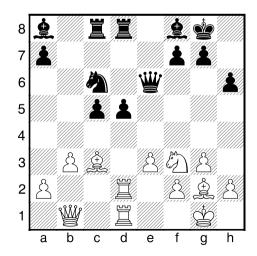
14.₩d2

In the following game, Kramnik

plays a wonderful exchange sac to win one of Black's hanging pawns: 14. #e2 #e8 15. #fd1

\$\frac{1}{2}\$f8 16. #b5 #b6 17. #xb6 axb6 18. #xd5! \$\frac{1}{2}\$d4 19. \$\frac{1}{2}\$xd4 #xd5 20. \$\frac{1}{2}\$xd5 cxd4 21. \$\frac{1}{2}\$xd4 #a5 22. e4± For the exchange, White has two pawns and the \$\frac{1}{2}\$-pair. White won by avoiding the DSB exchange, creating a passed b-pawn and supporting it with his \$\frac{1}{2}\$s and \$\frac{1}{2}\$ in Kramnik, V (2795)-Jones, G (2644) London, 2012. (1-0, 49)

14... 學d6 15. 當fd1 當fd8 16. 學b2 皇f8 17. 罩ac1 罩ac8 18. 學b1 h6 19. 罩d2 學e6 20. 罩cd1 皇a8



White's pieces are just about perfectly placed to restrain Black's pawns, but Black has a

bit more space and is supporting the center with no problem. The usual recipe here would be to stab at the center with a pawn break (b3-b4 or e3-e4, neither of which work yet) or trade some pieces. White goes for the latter.

21. **å**b2

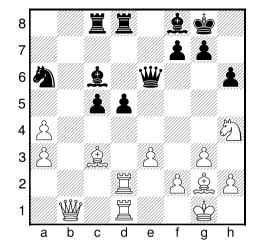
Here are two other tries, neither of which accomplish much: 21. ②e1 d4 22.exd4 cxd4 23. ♣a1

∮b4=:

21.營a1 営d7 22.心e5 心xe5 23.逸xe5 d4!? 24.exd4 逸xg2 25.岱xg2 営cd8=.

21...a5 22. 4 h4 b4 23.a3 23. 24!? threatening to skewer from f5 23...g6 24. 2f3 softens Black's kingside a bit.

23...②a6 24.ዿc3 a4! 25.bxa4 ዿc6



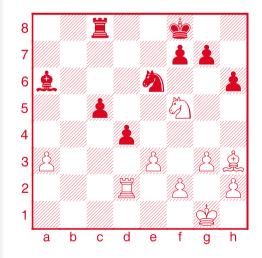
Black has played a temporary pawn sac to create a passer on

c5. White can hold the a-pawn (for now), but it's never going anywhere, and Black can pile up on it with ... \(\mathbb{Z} a8 \) etc.

26.₩f5

26.⊮c2 ⊑a8≌. 26.a5 ଢc7 27.⊮c2 ⊮e8≌.

35.≜xf8 ⊈xf8



The position David mentioned in the interview which Karpov singled out for comment.

36.\(\mathfrak{L}\)f1??

THEOR THOMORS

"As the games got under way, Karpov, wearing a blue suit with draped jacket and wide flared trousers, seemed the only cool person in the room. He finished several rounds of moves so swiftly that he was able to sit down and take a rest while all his opponents were pondering what to do next."

- Robin Young, "Mr. Karpov stoops to check his juniors", *The Times* (Aug. 15, 1977)

Karpov Lloyds Bank Simul David is far right.





Trying to stop Black's pawn(s).

Not surprisingly, Karpov was right: after 36.exd4! cxd4 37.f4 White is still in the game, since the one isolated pawn is easier to stop than the pawn pair.

36...d3!

Which now can't be stopped at less than the cost of an exchange: ...c4 is too strong a threat, and the game line shows that the d-pawn isn't hanging.

Black collects the exchange and goes on to win the game.

38. 皇xa6 莒xd2 39.a4 ②c7 40. 皇c4 莒c2 41. ②d6 ②e8! Simple, when you know how.

42.**②**xe8 ≅xc4

0-1

IM Title...

You got the IM title in 1984. Was there a period after that when you made a push to get the GM title?

No. After graduating from University, I went straight into a full-time job and stopped playing in tournaments a couple years after getting the IM title. In fact I've had two 6-7 year breaks from chess over the course of my career. But I always ended coming back!

You've played in the Olympiad twice: for Wales in 1996, and Canada in 2000. Could you tell us a bit about that?

When I started playing chess again in 1993-4, I found out that Wales had changed their eligibility criteria to include players with Welsh parents. Playing for Wales was a great experience and the 1996 Yerevan Olympiad one of my best results, as well a fascinating trip to a unique country.

When and why did you move to Canada?

I moved to Canada with my wife in 1998 to take a job with ATI Technologies. We have two kids (aged 18 and 20), and live in Toronto.

Do you give chess lessons?
I'm working full time and doing

chess writing as a sideline, so I don't have any time for coaching!

Tournaments @ 50+

Given that you're over 50 and working full-time, how do you handle the strain of a long tournament? You were just at the Canadian Open, did you find yourself getting more tired, or was it OK because it was (mostly) just one round a day?

It wasn't bad. I find the two games a day quite strenuous these days, but one game a day just about manageable.

What time of day were they?
I think most of the games are at 6pm.

Do you have a late dinner afterward or do you eat early?

I usually have something early, just because I don't like to play on an empty stomach. I think the perfect time is a 3 pm game, or something like that, so you can work around and have some-

thing to drink before and then the last three rounds were at 1pm, 1pm, 11am.

Did you spend much time between your games doing prep for your next rounds?

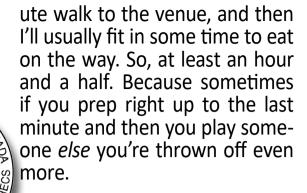
I always try to prepare. I think one of the things is not too overprepare, then you get tired during the game itself; so, just a couple of hours.

Would you start doing that the night before when the pairings came out, or would you try to avoid it before bedtime?

I think, for a 6pm game, I usually just check the pairing the next morning. The main thing is to get some sleep. Because, if you have a late game, and *then* you check the pairings you'll be up 'til all hours.

Do you have anything like a set amount of time you try to leave between the end of when you're doing your prep and the game? Maybe, try to stop 40 minutes beforehand, or two hours beforehand...

In this case there was a 20 min-



Did you have any postmortems with any of your opponents? I think the last times I played in some of these major events, it just doesn't happen.

It would say, actually, in the majority of the games, because of the one game per day. I think if you have a second game coming up, I personally just want to have a break. Some people analyze or even play blitz, but that's kind of crazy. There were some good ones... with Aman Hambleton, Samsonkin, Chernaiev was very lively one that went on for quite a while.

More than half an hour?

Yeah, it felt like it, because it was late at night; it was probably an hour or 45 minutes.

Did you go to a bar, or was this

at the hotel and they had to place to sit and drink?

It was just in the venue, they had a skittles room outside, and we were staying in different places. It was a pretty friendly atmosphere. So long as you have time, it's good. Because a lot of people are tempted to just go back, turn on the engine, see what it says. I think the post mortem is very valuable: see what your opponent thought, what your immediate impressions are.

And when you check the computers, you're all going to be thinking the same things afterwards.

Yeah, so I try not to analyze my games at the tournament. Just think about the next one.

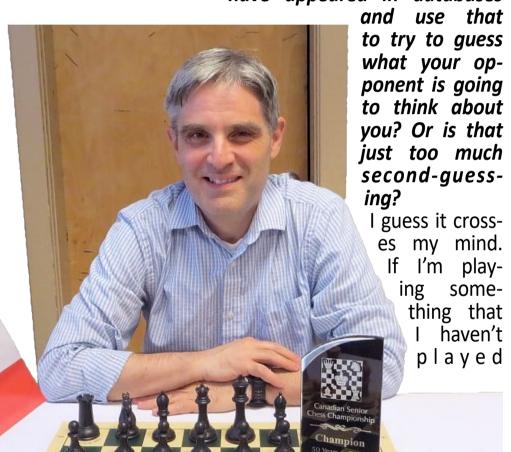
When you're preparing, do you take account of the games of yours that have appeared in databases as a way of guessing what your opponents might be prepping for? I talked to GM Rozentalis when he was here at the 2013 Canadian Open, and he knew about CanBase.

IM David Cummings

He plays in Canada enough, but he already knew about it, and that's what he was using to prepare for Canadian opponents, even the non-titled ones.

Because it's such a comprehensive database, actually.

Yeah, and because he plays in two or three Canadian events every summer.... and it's a business trip for him. So, do you consider things like that when you're preparing? Do you think about the games of yours that have appeared in databases





before, or I haven't played much, I think "did that appear on the database?", since I might have played games that weren't on the database. So, it might not necessarily affect the decision, but it might be more of a surprise than it would. That's one thing that the American players — have you noticed that almost none of the American Opens end up on any database? — like all the Goichberg tournaments. Now, it's only a very few games.

... or some of them on the very top boards, like at the World Open. I think they've actually have the Monroi devices.

That's the only one. And so they have very strong events, and you'll get pretty strong players, but they'll have very few [games].

I guess it means their novelties could last a little bit longer that way.

Or you just piece it together... [but]... people change their repertoire, obviously...

Notes: IM David Cummings

Cummings, David H (2336) Fritsche, Lutz (2303)

E94

50+ World Senior Team Championship Dresden (8.1), 14.07.2018

This game was played in Canada's 3-1 win against Germany 2 who had a similar average rating to our team. This was probably our best match result in Dresden, and set up the final round clash with eventual champions USA.

1.d4

Although I opened with 1 d4, the game transposed into the KID line I recommended in my 1.c4 repertoire.

1...②f6 2.②f3 g6 3.c4 \(\)g7 4.②c3 0-0 5.e4 d6 6.\(\)ge2 \(\)bd7 7.0-0 e5 8.d5

Here 8.\(\mathbb{2}\)e3 is White's most fashionable choice these days. 8 d5 is a slightly older line that I analyzed and adopted because it has a similar feel to the Petrosian Variation (6....e5 7 d5).

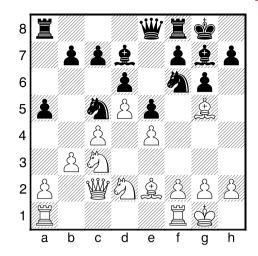
8...**②**c5 9.₩c2 a5 10.**≜**g5 **≜**d7

Already a slight inaccuracy.

Black should push the bishop back with 10...h6 11.\(\frac{1}{2}\)e3 and now 11...b6 is the main move.

11.**②**d2 ₩e8 12.b3





12...**⊈h8?!**

Black is making typical King's Indian moves, but they are a bit out of context and he isn't generating counterplay quickly enough to combat White's queenside expansion.

editor – Leela and Stockfish both opt for 12... 4h5!?, and rate White as having a small advantage... which diminishes the further they analyze!?



2018 World Senior Teams

Canada lost to the winning USA team in the final round, but Victor Plotkin and Michael Barron won the Team Blitz.



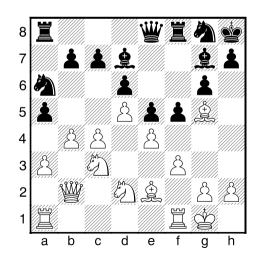
13.a3 ②g8 14.b4 ②a6

If Black goes for the typical sequence 14...axb4 15.axb4
②a4? then 16.②b5! is crushing as White wins the c−pawn after 16...ዿxb5 17.cxb5 ⑤b6 18.∰xc7

15.₩b2

A slightly unusual placement of the queen, but I figured that my opponent wanted to trade the dark squared bishops. In that case the queen is well placed with an x-ray to Black's king along the a1-h8 diagonal.

15...f5 16.f3

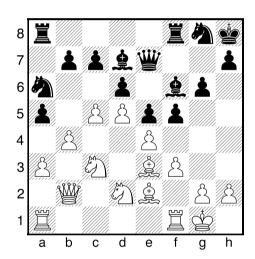


16…**臭f**6

I was out of book well before this point, but an older game instead saw 16...f4 17.c5! a typical idea

we will see in the game 17... axb4 18.axb4 dxc5 19.\(\frac{1}{2}\)xa6 cxb4 20.\(\frac{1}{2}\)xb7 bxc3 21.\(\frac{11}{2}\)xc3 \(\frac{11}{2}\)xa1 and White had an overwhelming advantage thanks to his queenside penetration, Khusenkhojaev,M (2377)- Daulyte,D (2222) St Petersburg 2007 (1-0, 36).

17.≜e3 ₩e7 18.c5!



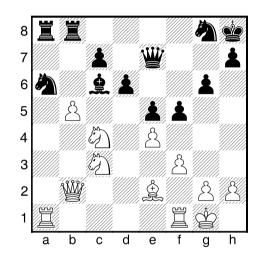
One of White's typical ideas in Petrosian–like setups with Black's knight stuck on the a6-square. White offers a temporary pawn sac, and his queenside play moves very quickly.

18...<u></u>≜g5

Grabbing the pawn doesn't help, since after 18...dxc5 19.b5 △b8 20. △c4 Black's pieces are hopelessly uncoordinated. editor – e.g. 20...b6 21.d6! cxd6 22.40d5+-.

19.ዿxg5 ∰xg5 20.∅c4 axb4 21.axb4 ∰e7 22.c6!

The thematic follow up to 18 c5.



Black uses the pin on the b5pawn to avoid losing a piece to the fork, but I had calculated that I was still winning material.

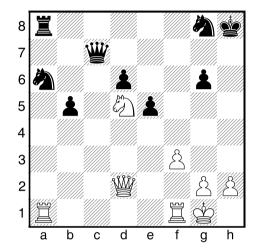
25.∰d2 ዿxb5 26.ᡚxb5 ≅xb5 27.ᡚe3

This is the point. Black either loses the a6-knight or has to drop an exchange.

27...c6

27...≝b6 28.⁄2\d5 followed by ⟨√\xb6.

28. 业xb5 cxb5 29.exf5 營c7 30.fxg6 hxg6 31. 公d5



White has an extra exchange for a pawn but his position is winning since he has more active pieces and Black's king is exposed. I managed to wrap up the game from here.

31... 學b7 32. 當fd1 心c5 33. 罩xa8 營xa8 34. 心b6 營a3 35. 營xd6 營e3+ 36. 全f1 心b3 37. 心d7 e4 38. 營e5+ 全h7 39. 心f8+ 全h6 40. 營h8+ 全g5 41. 當d5+

1-0

The English

Speaking of repertoires, you've published two books on White repertoires. One in 2001...

That was more of a monograph, it was a symmetrical English, a survey from both sides. But this one is designed to be a reference from white side, starting with 1.c4.

At the time you were working on the book, how much of that repertoire was your repertoire?

I think that my repertoire has bounced

around over the years. I guess... I tried to create the repertoire I wanted to play. For example, the Four Knights line with 1.c4 e5 [2.Nc3 Nf6 3.Nf3 Nc6 4.e3]. I used to play that years and years ago... many decades ago [laughs]... when it first came up, and I've always liked that one. And... the Petrosian King's Indian has been a long-time favourite as

well. I have played other things also. So it was kind of combining some things that I was playing and others to put together a coherent repertoire. Because I've flipped around and tried dif-

ferent things overthe years, and it always helps to get a broader experience and not play the same thing. But to fill in the gaps I had to come up with some things that I hadn't played that much before.

The state of the s

No. You played a good game, by the way...

[sotto voce] **It was a fluke.** [but, see Appendix!?]

... actually, not recently. I have I played the King's Indian at times. I normally play the Queen's Gambit type setup as Black.

So, you would be playing against yourself in what... the Tarrasch lines?

Something along those lines, yes. I've only played one tournament recently, so I

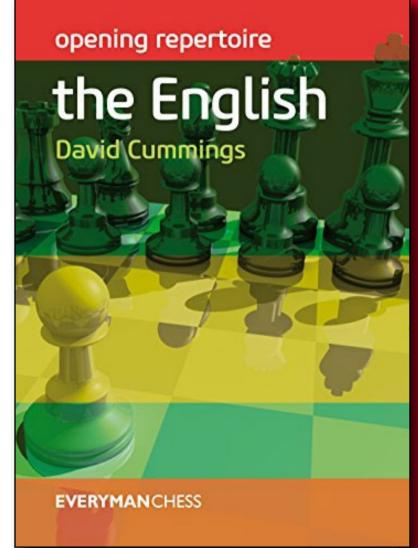
haven't faced it directly, but probably one of those kinds of lines.

There's this comment of Botvinnik's that's occasionally quoted, but is actually nonsensical if you think about it, about how you have to design your repertoire so that you never end up playing against yourself...

Against yourself?

... that you'll never end up playing against your own repertoire. But of course, that's impossible, because the starting position, you're going to play both sides of that one. And there's nothing you can do if your opponent plays what you play.
Yeah, exactly.

So, there would have to be some positions in this book where you would be on either side of them. Yeah, I think that's one thing







that a Queen's Gambit player can have. Obviously, part of the goal of the White repertoire is to be annoying to your opponent. Depending on their particular preferences, like, if they play the Grunfeld, you don't let them play the Grunfeld.

...and if they want to play the Nimzo then the pawn stays on d2.

With the Oueen's Gambit Declined, and on Slav setups, depending on how flexible the player is, it can also be pretty annoying, because it tends to, as vou've seen, lead down kind of a Tarrasch type of setup, and a lot of players as Black don't really like to defend the IQP or even take on the IQP. So if people don't have a broad or flexible repertoire it can take them into something that they weren't intending or are not too comfortable [with]. And, obviously... it's not a forced win, so it's playable for both sides, and I'll have to face it when I face it. [laughs]

Notes: IM David Cummings

Cummings, David H (2322) Hjartarson, Johann (2513) *A10*

Reykjavik Open Reykjavik (6.14), 11.03.2018

My opponent was a top player in the 1980s and early 90s, winning a Candidates match against Kortchnoi in 1988. He has returned to tournament play in recent years, maintaining a 2500+ level.

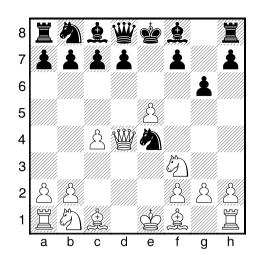
1.c4 g6 2.e4

An anti-Grunfeld move order.

2...e5

Black in turn avoids a standard King's Indian or Modern Defence, but enters a line that has its own unique character and theory.

3.d4 ፟ᡚf6 4.ᡚf3 exd4 5.e5 ᡚe4 6.∰xd4



6...**②c5?!**

After lengthy thought, my opponent came up with an improvised move (and a novelty) which, however, doesn't work out well for him.

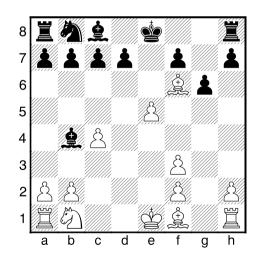
6... \$\\\^2\bdots + is the main line, but this can get very sharp, especially after 7. \$\\\^2\d1!?\$ which came to prominence through the 2016 game Potkin–Wei Yi, which I analyzed in my book. editor - that game continued: 7... f5 8.exf6 \$\\^2\xf6 9.\$\\\^4\hdots + d5 10.\$\\\^2\xd5 \\\^2\xd5 12.\$\\\^2\cd\$c4! with a wild position where, incredibly, Black has no good discovered checks with the centralized \$\\^2\d5\$.

12...②c6 13. ②xd5? (13. ②bd2±)
13... ②e6? 14. ②xe7 ②xe7 15. 罩e1
③xd5? 16. ②c2! 營d7 17. ②c3+營f5+ 18. ②c1 0-0-0 19. 罩xe7
③xf3 20.gxf3 營xf3 21. 營g3 營c6
22. ②c2 罩d6 23. 罩ae1 罩hd8
24. 罩1e2 a5 25. 逊e5 1-0 Potkin, V
(2585) – Wei, Y (2714) Moscow,
2016.

7.\(\hat{2}\)g5 \(\hat{0}\)e6 8.\(\hat{2}\)xd4 \(\hat{0}\)xd4 9.\(\hat{2}\)f6 \(\hat{0}\)xf3+

This is forced, since after 9... 2c2+ 10. 2d1 2xa1 11. 2xh8 White will pick up the a1-knight sooner or later.

10.gxf3 **≜**b4+



11.ᡚc3

The engine prefers 11. △d2 with a big advantage for White, but I thought that opening lines was

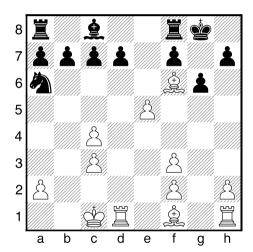
Obviously, part of the goal of the White repertoire is to be annoying to your opponent. ...if they play the Grunfeld, you don't let them play the Grunfeld.

more important than getting a second pair of doubled pawns.

11...0-0 12.0-0-0

editor – 12. dd2 looks like a way to keep the pawns solid, but Black has 12...d5! and White's exposed ddy will hurt more than the doubled c−pawns.

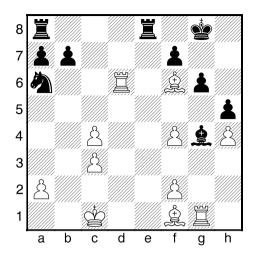
12...\$xc3 13.bxc3 2 a6



At first sight, it looks like Black is hopelessly behind in development, but in fact he can unravel fairly quickly (at the cost of a pawn) starting with ...d7-d6.

14.h4 h5 15.當g1 當e8 16.f4 White tries to open the position for his rooks and bishops before Black can consolidate.

16...d6 17.exd6 cxd6 18.罩xd6 **臭g4**



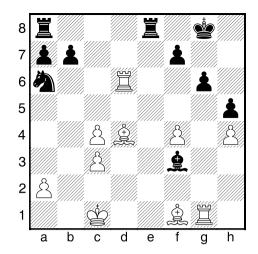
Black now threatens to generate significant counterplay, with his e8-rook entering White's position, and ... 2a6-c5 in the air.

19.f3!

The most difficult move in the game. If White plays routinely with for example 19.≜g2 ②c5 20.f5 □e2 then Black starts to generate threats.

By this point I had more than caught up with my opponent on the clock, and in fact got into time trouble before move 30.

19...ዿxf3 20.ዿd4!



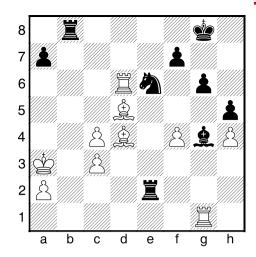
This was my idea. By defending the g1-rook and dominating the a6-knight, White manages to coordinate his forces.

20...^図e1+

If instead 20... ad8 21. ad8 21. ad8 22.f5 the position opens up and White's bishops will take over.

21.**∲**b2

This felt more natural to me, although 21. dd2 may be even stronger, for example 21... da1 22.c5 ∃xa2+ 23. de3 dg4 24. dc4 ∃e8+ 25. de5 followed by 26. ∃xg6+ wins.



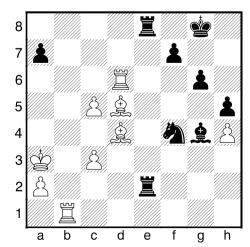
26.c5

The centralized bishops and dangerous passed c-pawn give White a close to winning position. 26. \(\pm\$e5! \(\mathre{\pm}\)bb2 27.c5+-.

26...**约xf4 27.**閏b1

Wresting the b-file from Black's control.

27...**\Zbe8**

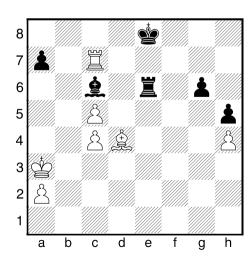


28.\(\mathfrak{L}\)xf7+?!

A shame. With only a few minutes left to move 40, I went for the clarity of a superior rook and opposite coloured bishop endgame, but this throws away a large part of White's advantage.

28.彙c4 is tremendous for White. A sample line is 28...單2e7 29.c6 彙e6 30.彙a6 彙c8 31.罩b8 彙xa6 32.罩dd8 and White makes decisive material gains.

28... 中xf7 29. 里f6+ 中g8 30. 里xf4 皇e6 31. 里f2 皇d5 32. 里b2 里2e6 33. 里b4 里e2 34. 里xe2 里xe2 35.c4 皇c6 36. 里b8+ 中f7 37. 里c8 里e6 38. 里c7+中e8



39.\xa7

The last big chance was 39. \dot{\phi}b4! when White retains good winning chances.

editor - The \dip b4 defends the c-pawns and now White threatens both \dip xa7 and \dip e5-d6.

39... 當e4 40. 皇f6 當xc4 41. 當e7+ 查f8 42. 當e5 當e4 Forcing the rooks off when the draw becomes clear.

1/2=1/2

No ...g3 Formula

This brings up one of the things I've noticed [about the book], and it's mentioned in all the reviews, because Quality Chess came out with three volumes by Marin with an English repertoire – a formula starting with c4/g3, and very often going into Botvin-

Marin Trilogy
Not actual size.

nik type setups with e4 and d3
— and those repertoire books
are great, but they're something like 1500 pages or so?
It's over a thousand.

[editor - it's 1200.]

Mihail Marin

And some of the reviews compare your book unfavorably with the thorough coverage that you find in the Marin volumes, even though yours is one volume. There's something that seems to me to be both unfair and lazy about that kind of a review, because they're not counting the amount of work needed to learn the repertoire. Of course, Marin is more thorough, but it also means that you have to spend at least three times as much time trying to learn that, if you're going everything that's learn

in there and not just the rough outlines of the chapters.

But this is, in a way, a challenge for learning your repertoire, at least I've found this — that there's so many transpositions to very different structures, where the kind of game that you play will be really different. Like your anti-Grunfeld line, you're kind of aiming for a queenless middle game, if he plays the Bq7 and you allow the exchange of the d-pawn... [but if the Queens aren't exchanged, White goes for an attack with an early h4 – so that's two very different kind of middlegames from the same first few moves. [see Appendix]

Other lines are very rare at my level.... there's the King's English line with ...Bb4 and with the [white] Queen going to f5 which nobody's played against

Mihail Marin

The English
Opening
VOLUME THREE

me, even though it's the first chapter of the book. So, there's more work to learn your repertoire, but it's work learning different middlegames, not memorizing opening variations.

But it also means that for your opponents to be equalizing in these lines, it means they either have to have a broad skillset themselves, or be extremely lucky and just happen to pick a line that they've already looked at that yours meshes with. This is something I have to remind myself about when I feel uncomfortable with these positions: it's partly because they don't appear in all that many super-GM games that I'm familiar with — they're not (yet) the kinds of get anthologized so they're not part of my basic understanding, but they're also unlikely to be that of my opponents'.

Yes, yeah, that's right. I mean, there's a couple of things about it. I think any repertoire that is a complete repertoire for White you're going to have a very wide range of defenses to face. And so what I've tried to do is to come up with approaches that were more based, wherever possible, on structures and ideas, rather than kind of seemingly random tactics and variations because, theory in every area now has

become so developed with computer analysis and databases that there's typically a huge amount of memorization involved. So, I think it'd be unrealistic to say that to come up with a White repertoire, you don't need to learn some things.

Yeah, if your opponent decides to play something that's mildly unsound, and the only way to play against it is to play sharply, then you have to.

But if you know certain ideas, things like play with the isolated Queen's pawn, playing the Maroczy bind structure, playing some of those lines with the Kingside attack with Nd5, Qf5, or g4, some of those thematic attacks — I think in the introduction I list five or six typical things that recur - so... yes, there's a certain amount to understand those, but it'll pay you back as you can then reuse them. And even if your opponent varies, or even if you forget the exact move order, you still got the basic ideas. Even the Marin books I really liked those books and I use their repertoire myself

CM Clenn Flear

"...in a nutshell, we are essentially presented with a 'non-fianchetto English repertoire'....

Against a number of black set-ups an early d2-d4 is often recommended...

Some players opt for the English Opening to keep things solid whilst avoiding the need to learn much theory. Can they be persuaded that in certain cases, it's in their interest to play a more direct game with d2-d4? The author would argue that White is doing this on his own terms and surely, if it offers a challenging repertoire, some memory work is a small price to pay.

Of course, a number of players are happy to do this, especially if they can avoid the Grünfeld and Nimzo-Indian, and yet I can't remember anyone presenting this type of repertoire in print before.

Overall, I found it to be a well thought out repertoire where the Engish Opening is used as a weapon to limit Black's options rather than an aim in itself... It's so well presented that for me it's a worthwhile addition to the bookshelf for players of all levels."

— excerpts from the *NIC Yearbook*, July 2017 (p.236-239), book review.

— I think if you really look at them in detail, there's a huge variation of structures and those as well: yes, you can play the Botvinnik, but also the Dragon, and you've got to face the reversed Rossolimo... [and the Tarrasch].

But [in Marin] you're getting a similar structure for White in most of the games, but you can get totally different structures as Black. One of the things is that c4/q3 doesn't really put much direct pressure on Black, and so the downside is that Black's got a lot of freedom about what to choose, which means that you've got to do a bit more work [as White]. It's not like opening with e4 and then d4 (if you can make it) when Black's under pressure right away.

And that is one of the philosophies of my repertoire is to fight for the center. Because one thing I did realize when I was playing c4 and g3 is that you are giving Black more



of a free hand in the centre. So if 1.c4 e5 2.g3 c6 Black's kind of taking more control the center early on. And it's just one of several examples.

And, by the way, the only [review] that picks up on the level of detail was Sadler's. [see sidebar]

I think there were a couple of others I saw online, and it's like they're in discussion groups, you know, "this book's come out; he said this, what do you think about it?" And they're saying, "if you want one volume, then vou should look at Kosten's The Dynamic English"... which is now out of date, because it's been supplanted by Marin. Funnily, even Kosten said something like, "Oh, thank goodness [for the Marin series], I don't have to bring my book anymore. I can take these." [laughs] I love those [books]. You know, one thing I could do is just a pseudo-update to Marin. So first of all, I thought they were pretty good, I loved them, but I didn't want to just do that.

There's another reason to recommend a c4/e3 repertoire which I haven't seen mentioned. and which I've been thinking about the last few days. And that is that one reason to study an opening is so that you can play it in tournaments and you know what you're doing and feel comfortable. But another reason to study these is so that when you're watching games played by great players, you can understand what's going on in the games. A downside of a relatively narrow repertoire book, like say, an accelerated Dragon [reversed] is that it doesn't give you familiarity with a lot of kinds of structures or positions that that the top players get. You mentioned the IQP, but what you didn't mention and what people who have your book know, is that your repertoire leads to White taking the IQP in some positions and making Black take it in others where you're playing almost the same structure, but just with a tempo up, and the result is that you have to be comfortable on both sides with that middlegame.

But if you're not familiar with that, then there's a huge class of super GM games that you just have no clue about.

Right. And I think the benefit of learning something new like that it repays you in the future. Even if you change your repertoire, and you want to play... 1.e4 and you want to play the Panov attack [ed. – which leads to IQP positions] it just has benefits for those kinds of things.

I'm also thinking of non-playing benefits. One of the things that goes on in chess is being able to enjoy watching and understanding games. You only really enjoy them if you understand what's going on, and becoming familiar with more structures is a way of doing that; it sort of opens more of the chess world to you both to play but also to appreciate. So going back to the Marin thing -c4/g3 - at the early stages I decided I wanted to create something different that could be interesting. Because you can either take the repertoire as a whole, or you can pick bits

CM Matthew Sadler

"In many ways, it's an excellent book. The production quality is superb... Cummings has also clearly put a lot of work into certain aspects of the book, most notably the early move orders (a crucial aspected of playing the English).

... The book is somewhat weaker, however, when it comes to original analysis. Looking at the books on my table next to me – Negi's Grandmaster Repertoire series, Hillarp Persson's *The Modern Tiger*, Avrukh's The Catalan – I can see that I've been rather spoiled by the excellence of Quality Chess' offerings! They have set the standard for opening manuals; it's not really fair to expect that same level from other publisher, and of course not every book aspires to that level of detail. However, in the current age of super-strong engines... short lines with an evaluation of 'is unclear' are not really acceptable any more."

[Sadler gives a well-chosen example here]

"In summary, lots of good stuff but just a little too superficial in the areas where practical experience is scanty."

— from Sadler's New in Chess review of The English (2017, issue #2),



and pieces, and integrate it [with your preferred lines]; if you want to play a different line against the King's Indian, that's fine. But, I wanted to provide something against every defense because... what I don't like is when you read the book, it says "this transposes to the King's Indian, which is beyond the scope" is the classic line.

I know... and you can play the King's Indian against basically everything except 1.e4.

And there are *lots* of other examples of that, like transposing to the Catalan. I wanted to provide that. And to do it in a sort of realistic way you have to try and limit Black's options as well. So just several areas I did that to push [the size/difficultly] down.

Chess Publishing

I want to ask some questions about the technical aspects of producing a book for a publisher.

Sure, John.

What sort of programs do you use to do your analysis of chess positions? ChessBase?

ChessBase. Obviously, the engine of the day, which as we're discussing this is typically Stockfish or Komodo, depending on which is the best at any one time.

I wouldn't say I'm a super user of engines, but in key positions I sometimes use them both to compare them just to get a "second opinion". Obviously ChessBase is pretty good for running engines, you can do your analysis. It does a reasonable job of outputting the text file, but you definitely have to do a lot of formatting before it's ready.

So you select the games and export the text.

Yeah, and I send him a complete text document, a Word doc.

Have you cleaned it up, removed the brackets and that sort of stuff?

It's more than that. I've worked with the Everyman guys in the past and they have a very good house style, so you follow that.

It's actually a formatted document, then they do the final editing and type-setting to produce the final book.

Who is your editor there?

Byron Jacobs does the main typesetting.

Is he a GM?

He's an IM. When I when I put the book together, [GM] John Emms was there and he gave me feedback on it when we were in the very early stages, he suggested some lines and was very helpful and supportive. He pointed out some lines I missed or commented on some of the chess content. So it's great to have someone strong like that.

I think a lot of people like the layout of the book. I think there's a lot of great chess publishers out there, there's also a variation in the formatting. I think Everyman does a good job of creating an easy-to-read [format] whether you have a chess set or not.

Did you have any ideas for doing different kinds of layout?

I'm wondering if there are other ways of presenting chess ideas that isn't the standard game and diagram. There are some books, some of the Chess Stars books have them, where they will have a one or two page layout at the beginning of the chapter with the absolutely basic ideas, and they'll be lots of arrows and a bunch of bullet points, something like that, a kind of the "executive summary" of the chapter. But I don't remember seeing anything like arrows on boards in Everyman books.

It's just a choice of the house style you follow.

Do you have any preference there?

I like the one we use. I like the way it ended up, because — compared to my previous book on the English, which was a dual column thing — this one takes more space, but I think it is easier to follow. One thing you have to decide: do you want to do complete games or the variation tree? I could have gone either way when I chose the complete

games approach.

You did a kind of hybrid really, because the intros are like variations.

Yeah, I was going to come to that. So it's basically the complete games, because I think that's important, just to see the flow of the game and how the middlegame ideas follow on from the opening. Where it goes into some long ending, I often just cut it off with very brief notes, or just truncated the game, because sometimes you can end up just burning up space for no reason. But then I found that certain things fitted into this hybrid approach. So, putting the dedicated chapters on move orders I thought was important; and then also having theoretical sections where it made more sense.

With the summaries at the end of the chapters, I thought that was a good hybrid of the two of them as a way of trying to get the best of both.

In ChessBase you can do the repertoire-style printout —

where it produces something that looks like the ECO tables – with the mainlines and footnotes. Did you ever consider doing a couple of pages of that for your book?

No I didn't. I think part of that is the publisher's preference. I wanted to keep it more verbal, I think that's the style of Everyman to use verbal explanations. I think there was one of the early Marin books – where he did the 1.e4 e5 repertoire for Black — and he had that. Before he wrote these [English] books, he wrote these books for Black in, like 2008, and he had these ECO sections. [editor - Beating the Open Games, Quality Chess, 2008]. I think it's okay.... I was brought up with ECO and BCO, I don't know if you're familiar with them...

Batsford Chess Openings. That was the first opening book I bought.

BCO 2?

No, the <u>first</u> one, by Kasparov and Keene, with the little anecdotes at the beginning about

looking through Gary's notes during a tournament. I bought that from Lawrence Day, actually, at the Toronto Chess Club when it came out. \$12! He said "Oh, you're preparing for the Toronto International?" Yep.

That can be a way to do it, but the [Everyman] series is as verbal as possible. Did you notice we didn't use the Informator symbols in them? When you don't use them you have to come up with words.

Actually, I didn't notice that. I think if I can't put both side's plans into words then I don't think I know it... even if I've memorized the lines, I have to be able to push it a little bit further, like know what the next couple of reasonable moves are.

I listened to a podcast with German IM Christoph Sielecki, who has written one or two books. I think he did one on the Bogo....

Yeah, he did one for Everyman, it was good... [Opening Repertoire: Nimzo and Bogo Indian, Everyman, 2015]...

...and he said he would <u>never</u> do that again. Because it's just way too much work and there's hardly any money in it. Is your experience different or...?

It was certainly a lot of work. Yeah, I really enjoyed doing it, but it was it was quite a bit of work in the end. I don't want to comment on the remuneration.

I don't want to ask you about that. I assume nobody, even Kasparov, gets rich from writing chess books, and he would have been the best paid of all of them.

Exactly. You get paid for doing it, but you're not doing it to get rich.

Do they pay a flat rate, or do you get royalties as well?

There's a certain amount up front and they do a print run, and if it keeps selling you get some royalties.

Chesspublishing.com

Your books aren't the only things that you publish on chess. You're also a columnist for chesspublishing.com, where you are responsible for flank openings. Can you tell me what that involves?

I've been doing that for about two years, for the website chess-publishing.com. And if you don't know about the, the website, basically, there are 12 sections covering the whole span of opening theory, and I'm responsible one of those 12, which is basically any move other than e4 and d4: the English and Flank openings. So it's not just the English that I've written about — Nf3 and c4 are the main two moves — but there's also b3, g3, with our friend Baadur Jobava.

Even 1.Nc3?

Yeah. I think, in order it's the occasional f4, and the very occasional Nc3, I did a b4 once... g4 doesn't really crop up. But in theory, it's anything.

So what I have to do every month to publish an article,

which is a selection of 8 games. So I look at the top-level chess for the last month, pick 8 games, and then write an article that gives an overall description, then I annotate all eight games, which are supplied in a database.

If you subscribe to the website, you get a full database, and the annotated games every month. For free, you can just look at the website and see

the high-level summary, so you can get an idea of the trends. So there's a lot of good information across the website for free, and you're getting more if you're a subscriber.

How much is a subscription to one of the 12 sections?

I think it's pretty reasonable. For one section is \$20 a year, and then you get discounts for multiple sections.

\$20 a year would be 96 annotated games of the latest games in the openings you've subscribed to, which are probably the opening you play. How are they sent to you? PGN? Yeah, PGN.

So you can add them to your own database or your own repertoire database.

Yes, and in fact, as a subscriber you can get the complete historical database, which I think starts around the year 2000. Tony Kosten, of *Dynamic English* fame, is the English Grandmaster who runs it.

Was he the flank openings editor before you?

He was, yes, he takes a personal interest. [laughs] And you get the historical database, so that's all those annotated games for those 17 years with a number of different contributors...

Wait! You get all that with a year's subscription? Yes.

Harbourfront Blitz in Toronto.



ysis Yes. for to it

You get 17 years' worth of analysis?

Yes. So you get these old games for the openings you subscribe to it. And it's a mine of information. Last month, I found Vidit, the Indian grandmaster, played this Ne5 on move seven, which had only been played six times before, so it was effectively a Novelty because the guy he was playing, Wojtaszek, didn't know what to do and went down in flames. But in the chesspublishing database, two of the six games were in there, because in 2004 Tony [Kosten] wrote about it. One of them was Tony's own game.

So that means we know at least one person who's not subscribing to it: Wojtaszek doesn't subscribe. [laughs]

There are a lot of different sections: some of them are e4 e5, some of them are e5 c5, and some of them are e4 e6/c6, or some other combinations of them, and some are more esoteric...

They cater for some of the people who have these pet

openings, like an anti-Sicilian section, there is a d4 d5 section they call the "d4-specials".

That was Eric Prie's, because that's what he played all the time.

Some people will like the London, some people like the Dragon, and some of them get a little bit of disproportionate coverage, just because the people who like them like them a lot. So I think it's a good deal.

I send that in every month. and I have to do a survey of what are the eight most noteworthy games. So selecting the games is one of the biggest things, and when I have selected them I start annotating: search for where the novelty was introduced, where it differed from previous theory. and then map it to what we already had in the database, and what we covered before and signpost it to that, and then do some annotations, you know, focusing on the opening, but it goes through the whole game.

Are you also looking through correspondence databases, or

looking at recent correspondence games, or games played online? Did you, for instance, do anything from any of the PRO League games that were played on chess.com?

Yeah, those are included. I tend to use the correspondence database for reference, but I've never used one of those as the main game.

It'd be hard to know when to date some of those games, since they might have just finished this month but could have started several years ago.

Especially in the sharp openings: those are becoming an increasingly important reference because the people are basically using the engine lines and playing it out to see how it goes.

Or they're getting their engines to play each other, before choosing their move for the correspondence game, so those games are like, the closest thing to the truth about any sharp line, especially if you find a good correspondence player who really knows how to use

the computers.

I find that doing those games is very instructive — I learned a lot myself as well — because you're trying to find what happened in the opening, but also looking at the turning points of the game; and it's forced me to do more in-depth analysis of GM games than I would otherwise.

Do you think that's making you a better player?

Well, I haven't got the proof of that yet... [laughs]... but it's helping my understanding. There's a difference between understanding and execution... [laughs].

I visited their discussion forums [of chesspublishing.com], and I see that sometimes you respond to comments, right? People ask a question, sometimes about your books sometimes about your analysis. It seems active and lively. Do you visit the discussion forums once a week, once a month?

I keep tabs on it weekly, especially on the section covering my area, to see if there any questions. There's a discussion



on there at the moment about whether the forum is as lively as it used to be, because I think people are finding that, because you can ask what the engine thinks, you can ask "is there a place for this discussion?" There's actually a discussion [thread] called "Is this forum dying?" But it all depends on the attitude you bring to it: if you want to have a discussion, we're not just going to shoot someone down because they didn't quote the engine line. There's still room for opinion.

Having the engines also means that people no longer have to ask questions that have an obvious answer, like, "why not this move?" when there's a variation that clearly wins and you can find it and test it yourself [on computer]. Instead, questions can now be something like "these two variations lead to positions which are close to equal, except I'm more comfortable in this one, and why is this?"

Yes. I like this, because of *that*; and I like to play *this*, because of that; and I had trouble with that;

and I played a game in a tournament the other day, and I had a guy who surprised me with this... There's lots of things to discuss. I like the fact that it's focused on chess playing and on the opening.

Are there are some people who post there whose comments you try to avoid?
Not really.

Are there some regular commentators who you look forward to seeing — Oh, this person usually has something good?

There are. Several, I think, but I wouldn't want to pick one out. Yeah, there's some good regular ones, and people have their own blogs or videos that they do... it's very interesting, and it's a good resource. And I think it could become better known.

Yes, I don't think anyone's ever mentioned it to me. I found out of it because of other online forums, but no human being has ever mentioned it to me. There's a super-abundance of chess analysis on the internet, and it's not all dross, there's a lot of excellent commentary.

Yes, but I think [chesspublishing] still holds its own; and I'm sure there's lots of people who are no longer aware of it because they've come along since. It's a good problem to have, I guess.

Notes: IM David Cummings Cummings, David H (2314) Bykhovsky, Avigdor (2563) A28

Chess to Remember Toronto (3.2), 23.09.2018

My opponent is a Russian GM, currently living in Israel. He has visited Toronto to play in the Armenian Genocide Memorial Rapid tournament a couple of times, winning the event in 2017.

1.c4 e5 2.ଥିc3 ଥିf6 3.ଥିf3 ଥିc6 4.e3

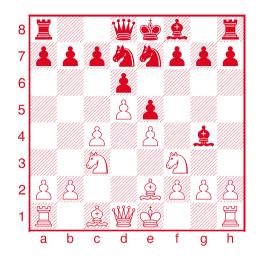
The line of the English that I cover in my book.

4...d6 5.d4 \(\hat{2}\)g4?!

My opponent appeared to be

surprised by the opening and chose an offbeat response.

6.d5 2e7 7.\(\delta\)e2 2d7 8.e4



KID-style with ...g6 or something else?

8...g6?!

Black soon ends up in a King's Indian setup where he is missing the key light-squared bishop. Looking at Bykhovsky's games in the database, he doesn't appear to be a KID player, so no doubt was not comfortable with the way things went.

9.h4

Not a bad idea, but White missed the tactical solution: 9. 2xe5! which wins a pawn since 9. 2xe2 10. 2xd7 2xd1??



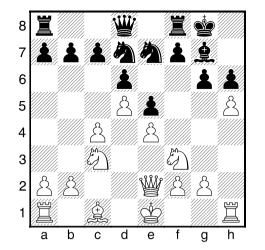
11. \$\overline{0}\$f6# takes advantage of the move 8...g6.

editor – ... and Black doesn't recover the pawn with 9. ②xe5 ②xe5 10. ≜xg4 ⑤xc4? because of 11. ∰a4++-.

9...**\$g7 10.2**g5

editor – looking at the game score it might seem that 10. 42 would be a more efficient way to exchange the LSBs; but that would give Black the option of trading on e2 and then playing ... 46, trading the DSB before it gets buried. Instead, 425 stops ... f5 (since 46 would win) and so "encourages" Black to weaken his kingside light squares with ... h6, after which h4-h5 is a more serious positional threat.

10...ዿxe2 11.∰xe2 h6 12.ᡚf3 0-0 13.h5



White is not expecting to generate a kingside attack here, but is aiming to lock up the kingside so that he will get a free hand for a queenside attack.

13...g5 14.g4

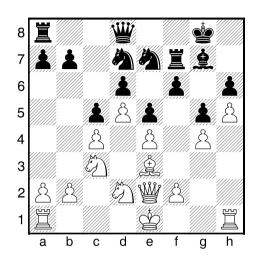
As a bonus, the f5-square is now a juicy target for White's knights. If Black still had his light-squared bishop, this would be much less serious for him.

14...f6

editor – computers rate this asa terrible move (-1), possibly

because it takes away a square from Black's already cramped minor pieces or because it weakens the light squares further. If anything, Black should welcome a sac on g5.

15.臭e3 罩f7 16.勾d2 c5

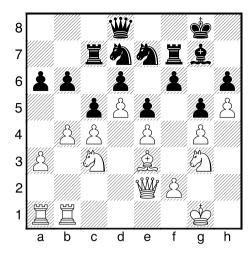


It is hard to suggest a constructive plan for Black, so he digs in and aims to defend against White's queenside expansion. I felt that White's strategic advantages should be enough to secure an eventual breakthrough.

17.0-0 a6 18.a3 ②c8 19.b4 b6 20.፱fb1 ፱a7 21.②f1

There is less for this knight to do on the queenside, so it relocates to target the f5-outpost.

21...ଞc7 22.��g3 ��e7



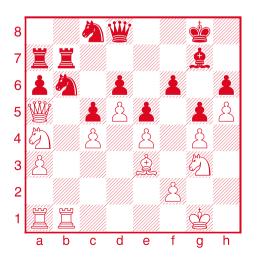
23.bxc5

Taking the opportunity to open the b-file in a moment when Black is forced to recapture with the pawn.

23...bxc5

23... ♠xc5 drops the b-pawn to 24. \subseteq xb6.

24.營c2 罩a7 25.營a4 勾b6 26.營a5 勾ec8 27.勾a4 罩fb7



Do you think all that analysis is making you a better player?

Well, I haven't got the proof of that yet... [laughs]...



Black's position is very passive but it looks like he is holding on. Using piece play, White has ratcheted up the pressure as much as he can, so has to look at sacrifices in order to break through.

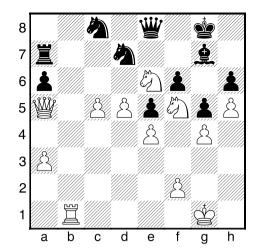
28. £xc5!

The sacrifice on c5 is a theme you should know when playing White against KID. I don't recall where I first saw this... long ago. As this was a Rapid game, I didn't have time to calculate everything, but was confident that White had enough resources to make it work in this particular situation.

28...dxc5 29.ễxc5 \B b8 30. ♠e6 \B e8 31.c5

The pawns start rolling and it gets very grim for Black.

31... ②d7 32. 里xb8 ②xb8 33. 里b1 ②d7 34. ②f5



Finally the other knight enters the fray.

34...gf8 35.c6

Winning back some material while not slowing down White's initiative.

35...心db6 36.罩xb6 心xb6 37.營xb6 罩a8 38.心c7 罩b8 39.心xe8 罩xb6 40.c7 罩b1+ 41.空g2 罩c1 42.d6

In order to stop the pawns, Black has to give up both the rook and the bishop

1-0

I wish I had that full Kasparov set when I was 13 years old...

Chess Book Reader

Do you have much of a chess library yourself? Do you have many chess books?

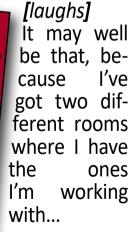
Yes. I couldn't tell you the count. I know people that have a lot more but I certainly have a pretty good working collection.

More than 100? Oh, yeah, easily.

More than 500, maybe?

Probably not.... [thinking]... honestly...

When you start counting them, they add up really fast.



Yeah, yeah,

and the storage room [laughs]...
...we're in the hundreds. Yeah.

What are some of your favourite chess books?

I was just asked this by the magazine *Chess* monthly, the UK one... I just have to think what I said....

It could be a different answer this time. [□]

So my favorite just was.... obviously the Kasparov series is second to none, just in terms of the pure content and what you can learn from it.

That's interesting. I agree with that assessment, but apart from some instructors (who are always looking for new material) it's unusual to find anyone over the age of 30 who will pick a relatively recent publication.

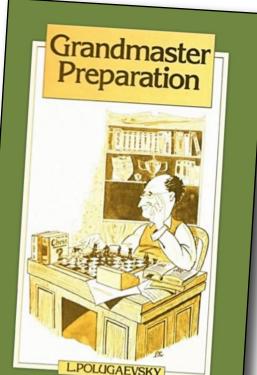
I've noticed that chess players' favourite books are the ones they read when they were making their last big improvement. But the Kasparov series are more recent books, they came out after you had your title.

Obviously I read a lot of books

when I was growing up. But the Kasparov ones, I think they fill in all the gaps, right? There was nothing that covered all the historical World Champions when I was growing up. You'd pick Tal's Best Games or Alekhine's Best Games. but that doesn't give you the full picture. So that's one.

Another one that I did like, sort of in the middle of my career, was the Polugaevsky book called

Grandmaster Preparation. I think it's out of print now. That's the one where he goes through the birth of his variation and then adjourned games and then decisive games – there's three sections to it. I really enjoyed that. It's very personal as well: there are a lot of his thoughts and emotions in it. I never played that variation of the Najdorf, but it was the fact that he followed that opening through and how it was sort of his baby. Yeah, that was fascinating, I always liked



that one.

And, I guess, the Fischer 60 Memorable Games. that's one of the biggest ones when I was really starting in chess.

If you had to quess, how manv times have vou played

through that book? Oh, I don't know.

I ask because, there are stories about Russian players, maybe Vaganian, maybe Balashov... who said that he basically learned to play chess by just playing through this book. He just played throuah all these Fischer games until he'd memorized the

whole book and all the notes.

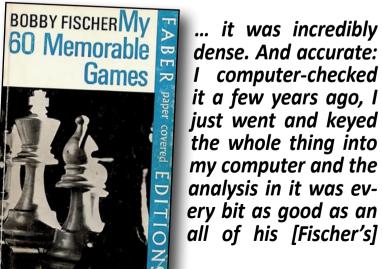
Yeah. I don't know what it is about it, the clarity of the games... and iust the comments... I don't know whether Fischer actually wrote them or it was Larry Evans.

The introductions were by Evans but all of the notes were by Fischer; it's clearly Fischer's voice in there.

Yeah. I know it's supposed to be, but...

It's funny, you look at it now... it sort of reminds me a lot of Kasparov's notes in their great analytic detail. There wasn't anything even remotely close to that at the time.

Right. It might look a little sparse now, but at the time...



fans said... notwithstanding when [GM Robert] Huebner apparently went through the thing with a fine tooth comb trying to find mistakes...

... and John Nunn...

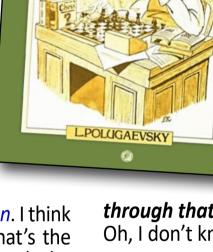
Well... Nunn "corrected" the Americanisms in it, which was stupid of him. I do like many of John Nunn's books. I recently bought his book on Lasker, John Nunn's Chess Course, which is 100 Lasker games with commentarv.

Yeah. so I think it was that when I was growing up, and then the Polugaevsky book for some reason just kind of stuck out, and then more recent years, Kasparov as far as filling in all the gaps. I mean... I wish I had that full Kasparov set when I was 13 vears old... the chess culture you to pick up. The English language books were very good, but it was still a little bit spotty.

Dvoretsky?

Obviously, Dvoretsky was also a great writer as well.

Do you like any of his books? Or



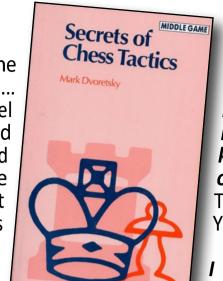
do you <u>admire</u> them?

I can't say I've solved all the problems in them... [laughs]... and they are obviously a level above a lot of others. I liked the endgame book, and the series in the 90s. There were two levels, and I got most of them. There was the Secret of Chess Training, and the Secret of Chess

Tactics, and at a little bit higher level there was *Opening* Preparation, and Positional Play is kind of regarded as a masterpiece, as a classic. And again, I wish I had read the Positional Play book when I was younger. I think Jonathan Rowson said he became a Grandmaster [bv reading it] ... do you

know the *Positional Play* one?

I'm confused, in part because there are two of this series and one he may have co-authored with Yussupov, and they're available from



two different publishers under different names... I'm not sure if I'm keeping track of them.

The ones with Yussupov?

I borrowed one volume of those from a library

here and I didn't find myself working through them.

Some exercises go a bit too dense, too difficult; and if you can't solve them you get sort of discouraged, but *Positional Play* has the chapter on prophylac-

tic thinking that has become the classic way of

sic way of explaining that concept. I like Yussupov. He's done

some videos [for chess24.com] that are very nice.

What was the most recent chess book you opened?

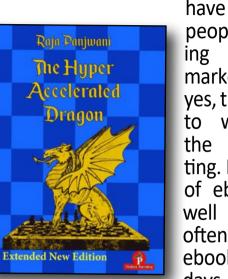
Raja Panjwani's. I went to Strategy Games and bought that the other day.

Oh, you bought that? Do you want to tell everybody why it's a terrible opening book and why you're glad your name isn't on it? [laughs]
No, it looks... I've only just started it but it looks very well put together. Obviously, this is a labour of love as well. So it looks great.

And he does have a lot of interesting ideas. I started playing it, and my round one game today actually, my opponent made a blunder that I just looked up the other day because I got it wrong [in a game] online. It's not nearly as well laid out as the Everyman books: Thinker's need to go bold on some of the subvariation numbers, or use legal numbering on them... it's harder to follow them than it

needs to be.

The good thing is that Thinker's is a new publisher, and you just



more people comthe ing to but market: yes, they need to work on the formatting. I get a lot of ebooks as well — more often I buy the ebooks these days for my own chess. I

got the ebook of the *Taimanov Bible*, which is another Thinker's book, and it's really like a labyrinth. They said, "Okay, here's this variation...", then, "Here's this one..." and there's no logical connection, and there's no verbal introductions. Raja's book is very good with the verbal introductions. But this other one: now we got the Bishop e3 line, and then we have the Bg7 line...

I need a few paragraphs to help me sort that out.

I've kind of played that open-



SECRETS OF



ing so I can figure it out; but if you're struggling from scratch, maybe it's not written for that audience. I think the formatting could be improved.

But anyway, it's also good that more Canadians are writing. I heard that Razvan and Michael Song have a book coming out...

Michael told me the editing was a breeze and they're way ahead of where they expected to be.

I'm amazed. Not at their energy, but... they were at tournaments... [laughs]... how did they find time to write it? [laughs]

Yeah, they were <u>also</u> both in their last year of high school!

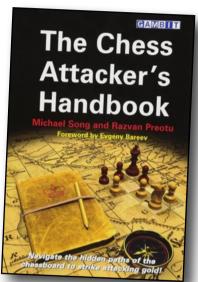
Because I think for a number of years that was no Canadian authors to speak of, right?

Yes, and now we've got three in less than one year: you and Raja and this book.

It's great.

It's also nice that the other publishers... I don't know how to

say this, but... I wouldn't have expected an opening book from Raja. You know, I wouldn't expect there'd be a mile high demand for it. And yet he's produced it and I think it is a really



good book. Similarly, the notes Michael sent me from winning the Am's Pan *[see* Linksl they're really aood: there's a lot about his preparation, a lot on the mental

emotional ups and downs in the middle of the game, plus all the variations, and everything. I think their book is going to be good... and it's three different publishers too!

Yeah, that's good that they managed to convince the publishers that they could do it. And they're young guys, and untried authors. It's great. With the rise of computers and databases and online a lot of internet content, you'd

think that chess books would become obsolete, and there seems to be almost a Renaissance in chess books.

They don't seem to be slowing down at all. I mean, even if Everyman was publishing only Cyrus Lakdawala books it's still a torrent [laughs]... he's got a new book it seems every two and a half weeks. He's a oneman publishing house. His style grates on me — his prose is too purple — he writes like somebody who read a bit too much science fiction and fantasy and too little else.

Some people seem to like it. That's encouraging, because I think with all the information [available], that people look to books for the explanation and the guidance, because people, especially amateurs, don't have time to look through all the stuff.

He <u>is</u> doing something that a lot of others aren't: he doesn't sound like he's a school teacher. He's not just conveying information, he's joking around; so you get some of this personality there.

Canadian-Authored Chess Books since 2016

- 1. David Cummings, The English (Everyman, 2016)
- 2. Jean Hebert, *The Sicilian: Thematic Sacrifices and Attacks* (le pion passe, 2017)
- 3. Michael Song & Razvan Preotu, The Chess Attacker's Handbook (Gambit, 2017)
- 4. George Huczek, A to Z Chess Tactics (Batsford, 2017)
- 5. Raja Panjwani, The Hyper Accelerated Dragon (Thinkers, 2017)
- 6. Yelizaveta Orlova, Chess for Beginners: Know the Rules, Choose Your Strategy, and Start Winning (Zephyros, 2018)
- 7. John & Joshua Doknjas, *The Sicilian Najdorf* (Gambit, 2018)
- 8. Evgeny Bareev, Say No to Chess Principles! (Thinkers, 2019)
- 9. Sasha Chapin, All the Wrong Moves: A Memoir, (McClelland & Stewart, 2019)
- 10. Joshua Doknjas, the Ruy Lopez (Everyman, 2020)
- 11. John Doknjas, the Modern Benoni (Everyman, 2020) forthcoming

Are there any authors who you're looking forward to reading a book by?

Hmm... [thinks]... Razvan Preotu and Michael Song...?

Well, okay [laughs]. I mean, apart from them, of course. I don't know. That's a good question.... I don't have anything on the horizon....

Book Learning?

They say that there are more books published on chess than pretty much any other individual subject. I wonder how much of that is due to a mistake we have about how chess gets learned. Maybe we are misled by the fact that you can record chess moves and the variations — that you can completely record all of the relevant information about a game on paper, which is something you can't do with, for instance, a hockey [game] or other skills or other competitive endeavors. And so people think, Oh, I can learn chess by studying books like I

would learn a subject in school. But maybe, it only seems that this is the way to learn.

I'm sure you must know people who have spent years and vears studying chess books, collecting books, playing through them, paying for lessons... and they don't get any better at all. Maybe getting better at chess requires completely different approach. Maybe a better way to think of it is like learning how to become a carpenter, which nobody would consider doing by books alone, but only through hands-on practice and getting corrected occasionally by a master carpenter, who also learning by doing and not by reading. You think there's anything to this? I think so. It's going to be a combination, right? Someone's going to show you how to do the carpentry, but then you have to practice it. And the same way, chess, if all you do is read the books. It's not going to say again, but if it's a combination of reading a theory, then practicing it in some fashion.

But maybe the reading is entirely irrelevant, or contributes only a small percentage to improvement. I know two players, [GM] Eric Hansen's one of them, he told me he hadn't read any chess books on the way to getting titles.

Yeah, I think there's that school

of thought. I remember hearing Anand saying he never reads chess books, but then I think others do. I don't want to get it wrong, I think it's Carlsen, but I've heard that other top players like Svidler do read them.

Carlsen read through the Kasparov books, the My Great Predecessors series.

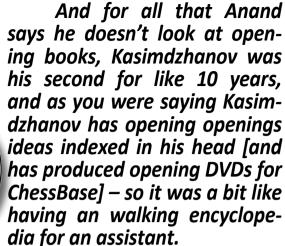
I think they read them and they may just pick up ideas...

It had to be more than that in Carlsen's case... at least before he got to GM level. I've seen him tested on it in a couple of the documentaries about him: they show him a position, and he says "Oh, yes, this is Anderssen-Morphy" (or whatever), and he gives you the date to within a year or two, and sometimes the place. You don't do that if you haven't seen [memorized] those games.



Author! Author!

Razvan and David in TO.



I think there's different ways of learning: some people learn visually, and some through words. For me. I can understand something and remember it better if there's words associated with it, a description. And whether that is just to help you remember better or understand it different people have different ways of learning. So if you can iust look at database games and figure it out, that's fine. Other people could look at a video so that you hear someone talking, rather than reading, someone talking and you're watching, or some combination. So that's a good thing about the internet now, and all these other media are different ways of presenting [?]. Personally, I find some more useful in their own ways.

When you're reading a chess book, do you ever pull out a board anymore and physically move pieces on it?

If I'm going to play it out I tend to do it on the computer. Very often I'll get the ebook version for the iPad...

Yeah, you can just tap tap forward and you have the moving pictures.

...you can play through it; or I'll take the book or the ebook and enter that in my ChessBase, because that way you're physically entering it, so you're doing something that helps you to reinforce it. And then you've got it on record and you can mix it with your other games.

You also have an engine you can use if you have a question about any part of it. I've done that for a bunch them.

Even though it's time consuming, it does help to reinforce.

I find I can't remember until I actually am physically moving the pieces on a board, which I wasn't

doing because it always seems so grossly inefficient. I had to do it that way before there were computers, but then I'd reset the board incorrectly and get a variation wrong... big waste of time. But it seems there's something physical I have to do to learn, and it means I can't blitz through things online just clicking or mouse-wheeling.

You could end up doing it on auto-pilot.

It could be that, or it could be that there's something about it that's not sufficiently kinesthetically involving, and that I can't learn unless I'm moving.

That's another way of learning, by movement isn't it? I think I read that there are four different ways of learning: by movement, by reading, by listening... and, what's the other one?

Visual – looking at pictures or watching and copying, I think... although I don't know how those map onto chess books, which are all both reading text and looking at diagrams. But we're almost all visual and auditory.

I think it's whatever works for you, and then the thing is, if it's not working then don't just stick with it.

Favourite Games

How about some of your favorite games? If you were making a short anthology of say, your six memorable games. This may be one that you can't do off the top of your head.

Yeah....

I like the king hunt game you had from the 4NCL...

Yeah, sometimes it's memorable because of the person you're playing. I think it's often a combination of memorable opponent, and certain tournament-winning games... they might not have been good games, but they're known for their reasons.

Who's the best player you've played in a one-to-one game? Either best by rating or maybe most famous?

I've played people who were famous, but before they became



well known, like Nigel. I've played Nunn, I've played Speelman a lot of times.

The highest rated player I drew was John Ludwig Hammer, at Reykjavik, he was 2670 at the time.*

How many rating points did you get for that?

About.... four.

[gasps] **That's like... nothing!**Well, my k-factor is 10. Because at one point in time I was over 2400, so that means it stays like that for life.

Oh! I didn't realize. I thought it was only while you were over those limits.

No, it stays like that for life. If I lost to him I only lose a point, if I draw I get 4, and if I win I get 9.

That's an enormous number of good decisions you have to make not to lose to somebody with that rating, but the reward is only four points... I mean, the Elo reward — the tournament reward is that you end up play-

ing another strong player.

It's not easy with these players. I was watching an interview with Rustam Kasimdzhanov, and his attention to every detail... the depth and the level, there's this game and that game.... even though he was unprepared [for those questions]... they're just spontaneously talking about it. Yeah, just the depth of the memory.

It's like they're getting to consult books [in their head].
I don't have any tricks for memorizing that. I find I feel like I'm understanding lots of the general ideas, but when it comes to precise moves...

On the other hand, that's kind of what they do every day for a job.

Of course; but I've worked as hard at it for few years as they have for longer, and I'm still not anywhere even remotely close. It's like... it doesn't matter what kind of shoes I wear, or who my trainer is, I'm always going to finish five seconds behind Usain Bolt. There's no chance of com-

peting with these guys.

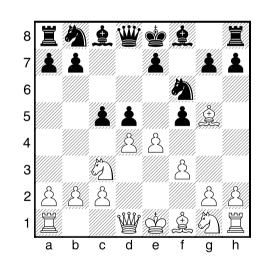
It's good that we can all enjoy it from different angles.

I guess... or resent them. I don't know. ☺

Notes: IM David Cummings Cummings, David H

Lyell,Mark (2312) A80 4NCL England, 02.05.2015

1.d4 f5 2.2c3 2f6 3.2g5 d5 4.f3 c5 5.e4

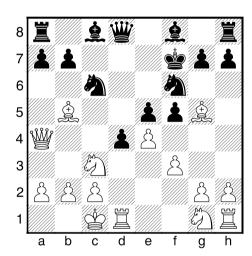


After only 5 moves we have a fairly rare and sharp position, which only gets more crazy in the next few moves.

5...cxd4 6.營xd4 ②c6 7.遑b5 全f7?

Black tries to make things "interesting" but it is hard to believe this can be a good move. 7...dxe4 was preferable, when after 8.\(\ddot\)xd8+\(\ddot\)xd8 9.fxe4 fxe4 10.0-0-0+ White has good play for the pawn.

8. ₩a4 d4 9.0-0-0 e5



Already a critical point of the game. Here I came up with a piece sacrifice based largely on intuition.

10.\(\pma\)c4+!?

10.f4! was best here, blasting open the position to expose Black's King.

* Megabase 2019 had a game where David beat "Michael Adams" (2660). This has since been fixed to list his actual opponent: Mark Adams, an expert.

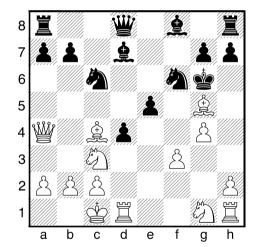
10...**⊈**g6

Black could play 10... 2e8 though unless Black saw that he is losing by force, it would be hard to admit that the whole 7... 2f7 concept was a mistake.

11.exf5+?! &xf5 12.g4 &d7?

The real losing move, although after 12... \$\div xg5\$ White has the extra resource 13.f4+ with a strong attack.

Now White has two pieces hanging, but...



13.**₩b**3!

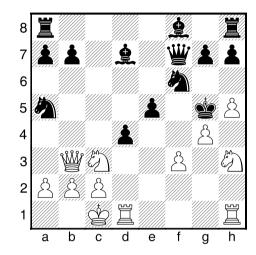
Creates unstoppable threats on the a2-g8 and b1-h7 diagonals.

13...**₩e8**

Black simply can't defend against both threats of 14.\(\hat{2}\)f7+ and 14.\(\hat{2}\)d3+. My opponent sportingly plays the resulting

king-hunt out until checkmate is on the board.

14.h4 ፟ົົົົົົົົົົົົົົົົົົົົົົ a5 15.ዿੈf7+ ∰xf7 16.h5+ ⊈xg5 17.ຝົh3+



17...**⊈h**4

17... 空h6 18.g5+ 空xh5 19. 營xf7+ also mates quickly.

18.**�**f2+ �g3

Now everything wins of course, but White has a nice mate in 3 with:

One of my earliest chess books was *The King-Hunt* by W.H.Cozens. It was nice to get to play one in 19th century style!

1-0

Fiction and Films

How about some non-chess questions, some non-chess authors maybe? Do read much for fun?

Off and on. Have you come across Robert Harris? British author, he does some political thrillers. There's one called *Archangel, Enigma*. He'll write a series on Ancient Rome, on Cicero's biography, but written in the first person in the voice of his assistant. The whole historical thing. Those are good. And then he wrote another one called *Fatherland*, which was imagining that Germany had won [WW2].

Are Archangel and Enigma also both Second World War books, they both sound like codenames...

No. Archangel is based in Arkhangelsk, in the Soviet Union. It's the story that Stalin had

ROBERT

HARRIS

ARCHANGEL

a son that was kept hidden for those years, and then there was a movement to bring him back to be the new ruler of Russia.

*Is that based on reality?*No, they're all fiction. [laughs]

I can't tell... when it comes to Russia, fiction and facts...

Those are fictions that ring true.

How about movies?

I like some sort of thought-provoking movies, like *Inception*, for example; and I like the Sherlock series.

With Benedict Cumberbatch and... the hobbit... [Martin Freeman]....?

Yes, and... *Arrival* of the recent ones.

By the Canadian director [Denis Villeneuve]. I haven't seen it. The reviews were great, and my friends who've seen it like it, and so they're looking forward to his Blade Runner sequel.

But I was I was sort of put off because the

punch line is always supposed to be when you find out what the aliens are really here for, and I don't think any directors come up with an answer that I would be interested in... it's always "to steal our resources" or "the importance of love" or something stupid.

It's hard to come up with a new concept in stories of time travel, but I think they managed to do it. It's very surprising when the plot twist happens; so I recommend it.

OK, I'll try to catch it when it's on Netflix.

[editor - I did. He was right.]

CM Jeremy Silman

The English offers a well-thought opening repertoire for White based on principled lines that are not vulnerable to being refuted by a sharp new move or system...

However there is no free lunch.

Cummings' repertoire requires mastering many more middlegame structures than purely g3 based English systems. They range from the Maroczy Bind to Isolated Queen Pawn positions. While this could be just the ticket for an ambitious player wishing to learn many different types of middlegames, it does require a significant time commitment, much larger than for those who play 1.c4 followed by g3 and Bg2. Accordingly I would primarily recommend this book for players rated 2000 to 2400 USCF.

Silman, online review.

Links

IM David Cummings

chesspublishing.com https://www.chesspublishing.com/ content/

Flank Openings on chesspub https://www.chesspublishing.com/ content/12/index.htm

Opening surveys in *New in Chess Yearbooks*:

https://secure.newinchess.com/David_ Cummings-sa-919.html

Spassky and Karpov Simuls

Leonard Barden on Spassky simul:

https://www.ecforum.org.uk/viewtopic.php?t=2763

http://streathambrixtonchess.blogspot.com/2010/12/when-we-were-kings-xvi.html

Carlsen's memory

on 60 Minutes:

https://youtu.be/USTIRy76N18?t=229

on Anand games:

https://www.youtube.com/ watch?v=acVvkz4MsKc

Carlsen won the 2015 Reykjavik Chess Pub Triva Quiz: https://youtu.be/A-sV6vZWxik?t=647

Michael Song annotates

https://chess.ca/newsfeed/node/979

Film and Video

Arrival, Inception, and Sherlock are currently streaming on Netflix.

Archangel, starring Daniel Craig is currently streaming on Amazon Prime.

WWW.STRATEGYGAMES.CA



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This past summer, I was able to score my second and third International Master norms, and in the process raise my live rating above 2400, even if only for just a moment, thus attaining the IM title. Here is how it happened...

Montreal

When I was in Montreal planning out the tournaments that I would play, I decided to choose tournaments in cities and countries that I wanted to visit, where I would enjoy myself even if the tournament was not going well. I think this ultimately took some pressure off me during the tournaments, as the quality of my trip — or the quality of my summer — was not just dependent on how I played, but also on the new experiences that I had and the new cultures that I was exposed to. This mindset really allowed me to enjoy my trips, and probably allowed me to play better chess.

Final IM Norm

Michael with third IM Norm certificate in Barcelona.

This summer, my travels took me to Iceland, Netherlands, Denmark, Italy, Latvia, back to Italy, and Spain; and I was able to share these experiences with long-time chess friends, and my mom who joined me for a week in Amsterdam, in between tournaments.

chess. I was really fortunate to live minutes away from Aman Hambleton and Eric Hansen in Montreal, which allowed me to look at chess with them, and see how they approached the game. This really opened my eyes to just how much there is to know about chess, just how complicated and interesting ings by trying to follow what top players played, until I got a position where the computer spat out an evaluation I was happy enough with. Afterwards, in the middle game, I was more or less on my own to try and figure out the resulting plans. By seeing how strong players approached opening preparation, I soon learned that it was much more important to get positions where

> pieces should go was much more important than the computer evaluation. Getting these types of positions, where you really know the resulting plans, takes much more work than ending your analyses with the computer's evaluation, but is really necessary to play

> > chess at a higher

level.



I also looked at some chess with David Itkin over Skype, who joined me on the first leg of the trip, and I found these sessions helpful as well for my chess.

In the months leading up to

my trip to Europe, I also played on the Montreal Chessbrahs team in the **Pro Chess League**. Each week when I was in the lineup, I got to play against four strong players, in rapid chess. This turned out to be really beneficial for my chess in multiple ways. First, when preparing for my games, I worked on my openings, and after playing my games, had good material to analyze. But what was perhaps a more important, unintended benefit was that all of the games were published in the Mega Database, so many of my opening ideas would be known to future opponents. Initially, I didn't think this was ideal, but by virtue of knowing my games were published, was forced me to keep on developing, to learn new openings and to come up with new ideas, and I think I needed this to make the next jump in my chess.

Reykjavik

My European journey began in Reykjavik, Iceland on a high note, traveling with Aman Hambleton. This tournament was special for both of us, with Aman scoring a GM norm, while I scored an IM norm. Other Canadians flocked over to Reykjavik, so coupled with the fresh Icelandic air, extremely friendly Icelandic people, a beautiful playing venue overlooking the ocean and glaciers, and fantastic organization,

we were surrounded by some usual Canadian chess figures.

[editor - a full report on Reykjavik, with annotations from Hambleton and Team Doknjas, appeared in the previous issue of Chess Canada.]

This tournament was particularly important for me, because I think it solidified my belief that if I were to continue working at my chess, that I would have a good shot of making the IM title. I managed to win a tactical game in Round 5 as Black against

GM Burak Firak, and secured the norm after my round 8 victory. I even had chances for a GM norm if I could win my Round 10 game against GM Erik Blomqvist, but alas, it wasn't quite meant to be.

I've annotated my game against IM Roy Saptarshi from India, because I think it exemplifies my familiarity with the many plans arising from the Black side of the Taimanov, an opening I had worked on before the tournament.

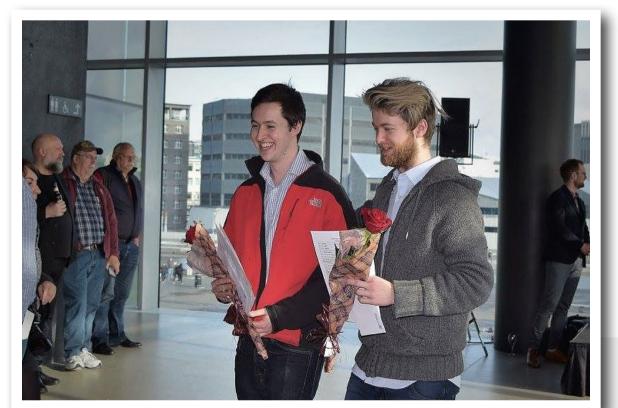
Notes: IM Michael Kleinman Saptarshi, Roy (2425) Kleinman, Michael (2289)

Reykjavik Open Reykjavik (9), 26.04.2017

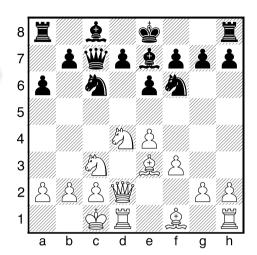
This game was played in round 9 of the Reykjavik Open, and I had secured an IM norm, regardless of the result of this game. I was able to play without pressure, and in this state, I was able to play a pretty good game.

Icelandic Hetero Norms

Michael and Aman with Norm certificates in Reykjavik. photo: VJD



1.e4 c5 2.\$\angle\$13 e6 3.d4 cxd4 4.\$\angle\$xd4 \$\angle\$c6 5.\$\angle\$c3 \$\angle\$c7 6.\$\dot\$e3 a6 7.\$\angle\$d2 \$\angle\$f6 8.0-0-0 \$\dot\$e7 9.f3



White opts for the English attack against the Taimanov.

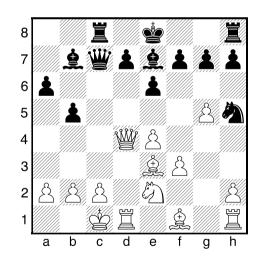
9...b5 10.g4

10. 型b1 can lead to interesting complications as can be seen from the following game:
10... ②b7 11. ②f4 e5 12. ②f5 exf4 13. ②d5 ②xd5 14. exd5 ②b4 15. c4 ③d6 16. a3 ③e5 17. 營xb4 d6 18. cxb5 0-0 19. g3 axb5 20. ③xb5 ◎ 罩fb8? 21. gxf4 ⑤c8 22. ②h6+□+- gxh6 23. fxe5??
(23. 罩hg1+! ⑥g7 24. □xg7+!+-) 23... ⑥f5+□ 24. ⑤a1 □a5 25. □hg1+ ⑥g6 26. ⑥xd6 ⑥xd6 ②7. exd6 □axb5 28. b4 □d8∓ 29. ⑤b2 □xd6 30. ⑥c3 □bxd5

31. 三xd5 三xd5 32. 全c4 三h5
33. b5= 三xh2 34. b6 全f8 35. 三d1
全e7 36. 全b5 三b2+ 37. 全c6
三c2+ 38. 全b5 三b2+ 39. 全c6
三c2+ 40. 全b5 三b2+ 41. 全c6
(1/2-1/2, 41) Anand, V (2785) Movsesian, S (2672) Dubai rapid, 2014.

10... ②xd4 11. 營xd4 11. ②xd4 is the main line. 11... ②b7 12.g5 ②h5 13. ②e5 is critical.

11...ዿb7 12.g5 �h5 13.�e2 ፱c8



14.₩d2?!

This position now resembles the 11. \(\precent{2}\)xd4 line, with the Bishop returning to e3, as opposed to the critical line where it goes to e5.

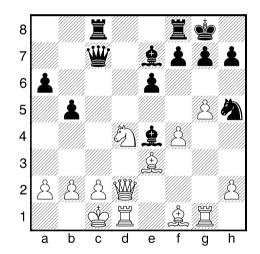
14.\(\mathbb{\mathbb{H}}\)d2 \(\dagger\)c5 15.\(\mathbb{\mathbb{H}}\)d3 \(\dagger\)xe3 \(\mathbb{\mathbb{H}}\)c5=.

14...d5 15.f4?!

15.e5 ∰xe5 *(15...d4!?)* 16.f4 ∰c7 17.∕∑d4∞;

15.exd5 \(\mathbeloe{\pi}\)xd5-+ Xa2 and Xf3.

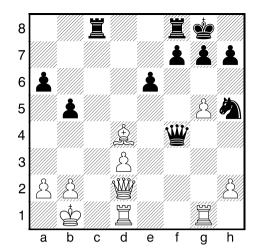
15...d4!? 16.^②xd4 **≜**xe4 17.**ℤ**g1 0-0



18.**⊈**b1

18.彙g2 was necessary, then 18...彙xg2 *(18...*彙*g6?! 19.ὧc6!)* 19.買xg2 彙c5 20.買f2 買fd8∓.

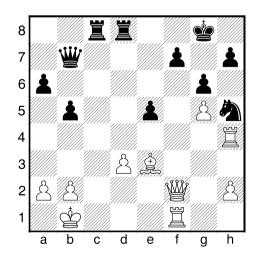
18...ዿc5 19.ዿd3 ዿxd3 20.cxd3 ዿxd4 21.ዿxd4 xf4



Black is up a pawn, and White does not really have any compensation.

22. **全e3 營f3 23. 基df1 營d5** 24. **基g4 基fd8 25. 基d4 營b7** Covering the f7 pawn. Not 25... **營e5? 26. 營f2.**

26. ₩f2 e5 27. Zh4 g6!



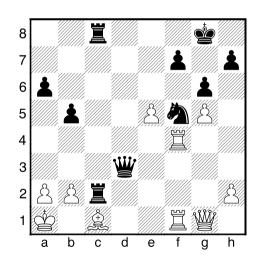
28.d4

28. \(\mathbb{Z}\) xh5 gxh5 29. \(\mathbb{U}\) f6 Here if it were White's move, White could play g6, and it looks like I could get mated on the dark squares, but I have the strong 29... \(\mathbb{U}\) d5! creating threats of my own.

28...**②g7!**

Since White's king is so weak, it makes more sense to play for activity as opposed to trying to maintain the material advantage.

29.dxe5 **②f5 30.**罩f4 **豐d5** 31.彙c1 **豐d3+ 32.**查a1 罩c2 33.豐b6? 罩dc8 34.豐g1



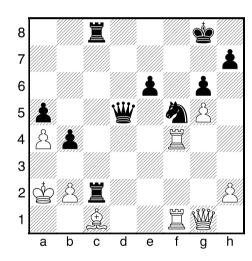
34...≌d5

Here the computer suggests bringing in the last piece, the Knight, in a strange fashion: 34...公d4 35.单e3 (35.罩xd4 營xd4

36. 營xd4 萬xc1+ and mate.) 35... ②e2 36. 營f2 ②c1! (36... ②xf4 37. 營xf4-+) 37. 營g1 萬xb2! 38. 萬xc1 萬cc2! 39. 萬xc2 營xc2-+.

35.e6 fxe6 36.a3 a5Opening up the files near the White king.

37.**⊉b1 ≝d3 38.⊉a2 b4** 39.a4 **₩d5+**



Repeating to reach time control.

40.⊈b1

40.∳a1 ≌8c5 *(40...*₩*c5 41.*₩*xc5* ≅8*xc5*-+*)* 41.₩xc5 ₩xc5-+.

40...營d3 41.垫a2 閏8c3! 42.垫a1

A friendly battle with **David Itkin**. **FM Jonas Bjerre** in background. photo: Tournament organizers

42.፱1f3 ፱a3+ 43.фb1 ፱xc1+ 44.фxc1 ፱a1#;

42.營g3!? ②xg3 (42...罩a3+ 43.蛰b1 罩xc1+! 44.蛰xc1 罩a1#) 43.罩f8+ 蛰g7 44.罩1f7#.

42...≌a3+

With [™]c3+-b3+-a2 mate to follow on 43. bxa3.

0-1

Copenhagen

I then headed to Copenhagen to meet up with a good friend, David Itkin, to play in the Copenhagen Chess Classic. I've annotated my last round game against FM Jonas Bjerre, a strong junior from Denmark, and have included it in the report because I feel it had a fairly interesting, non-standard material imbalance.

Notes: IM Michael Kleinman

Kleinman, Michael (2335) Bjerre, Jonas (2338) 885

Copenhagen Chess Challenge 2017 Ballerup (9.10), 14.05.2017

This game was played in the last round of the Copenhagen Chess Challenge. I was paired against a young and strong kid

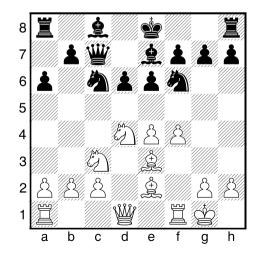


from Denmark. While looking over his games before the round, I was happy to see that his main opening against 1. e4 was the Taimanov since I am familiar with many of the arising positions, being a Taimanov player myself. I decided to annotate this game mainly because it was a lot of fun to play as there were many interesting variations to calculate.

1.e4 c5 2.②f3 e6 3.d4 cxd4 4.②xd4 ②c6 5.②c3 營c7 6.೨e2 a6 7.0-0 ②f6 8.೨e3 ೨e7

8... \$\dots b4\$ keeps the game in a more traditional Taimanov feel.

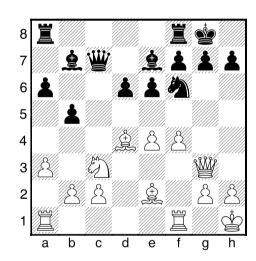
9.f4 d6



In general, it seems to me that

these Scheveningen structures, especially when the b8 knight is already committed to c6, are quite pleasant for White, as White often gets an easy attack with very simple play, while Black needs to defend precisely to maintain the balance.

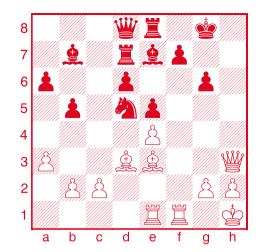
10.全h1 0-0 11.營e1 ②xd4 12.臭xd4 b5 13.a3 臭b7 14.營g3



14...<u>₿</u>c6

Wei Yi won a beautiful game after 14. .. 罩ad8, which I have included here for your enjoyment: 14...罩ad8 15.罩ae1 罩d7 16.彙d3 營d8 17.營h3 g6 18.f5 e5 19.彙e3 罩e8 20.fxg6 hxg6 21.拳d5 拳xd5

Analysis Diagram:



editor - The beginning of a by-now-famous king-hunt. 24.exd5+ \(\ddot \text{xd5} \) (24...\(\ddot \text{xd5} \) 25.\(\dagge\)xg6+-) 25.\(\dagge\)e4+□ \(\dagge\)xe4 26.\frac{\psi}{f7} (26.c4!!) 26...\frac{1}{2}f6 27.\(\daggerdama\)d2+ \(\daggerdama\)d4 28.\(\daggerdama\)e3+ \(\daggerdama\)e4 29.₩b3□ �f5 30.ਸ਼f1+ �a4 31. ₩d3 □ ዿxg2+ 32. Фxg2 ₩a8+ 33. ⊈g1 ዿg5 34. ₩e2+□ ⊈h4 35.¢f2+ фh3 36.¢e1! there's no good defence to checks on the third rank; 1-0 Wei, Y (2724)-Bruzon Batista,L (2669) Danzhou, 2015.

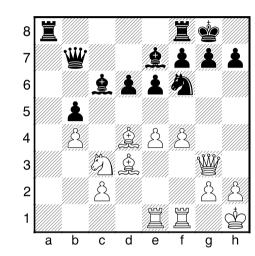
15.Ձd3 ₩b7 16.b4

With the direct point of stopping Black's counterplay of ...b4.

16. \(\mathbb{Z}\) ae1 b4 17.axb4 \(\mathbb{W}\) xb4

18. ②e2 營b7 19.e5 ②h5 20. 營h3 g6 21. ②g3 is the more common continuation, but the direct b4 made more sense to me over the board.

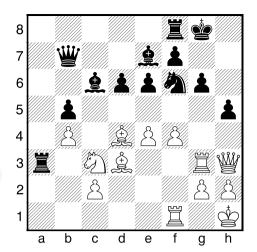
16...a5 17.≌ae1 axb4 18.axb4



18...g6

editor – Stockfish and Leela rate ...g6 as an error, inviting an immediate f4-f5; both prefer 18... \(\mathbb{Z} a 3! ? \)

19.∰h3 ℤa3 20.ℤe3 h5 21.ℤg3



21...h4?

Here Black had an only defense, which is aimed at preventing White's play with f5.

If Black plays a normal move such as 21...\(\mathbb{I}\)fa8? White continues with f5 and the attack is overwhelming. The following is a sample line: 22.f5 e5 23.fxg6 exd4 24.gxf7+ \(\darkov{\phi}\)f8 25.\(\darkov{\mathbb{I}\)}\xh5 26.\(\mathbb{I}\)g8#.

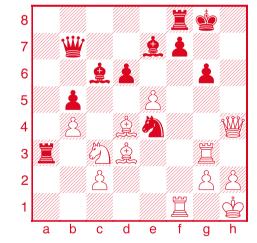
21... dd7! was Black's only move 22.f5?! e5 and now Black will be

able to trade queens and protect his king.

22.\text{\ti}}\text{\te}\tint{\text{\text{\text{\text{\text{\text{\text{\text{\text{\te}\text{\text{\text{\text{\texi}}}\tint{\text{\text{\texi}}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text

I think we were both focused on the continuation that occurred in the game, because both my opponent and I missed the important 23.營h6! which wins on the spot: 23...exd4 24.f5 全8 25.公d5 and the attack is overwhelming as 罩h3 is a massive threat once the knight on f6 is taken or moves. For instance: 25...公xd5 26.罩h3+-.

23...②xe4

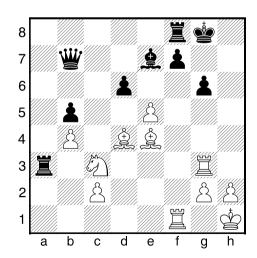


24.\mathfrak{\mathfrak{B}}{xe4!?

It's not every game where you can sacrifice a queen for two pieces, and for the sacrifice to be sound. In this game, while interesting, it was unnecessary, as 24. wh6 won immediately.

editor – Michael is right, [™]h6 does win, but it gives up two exchanges, and you have to see through a whole series of backfield sacs... if you can calculate this, then maybe you can be Canada's next IM:

24. h6! (threatens to take on e4 and crack with e6) 24... xg3+25.hxg3 &xg2+26. dg1 &xf1
Black is up a for and threatens mate on g2, but...
27. e4 stops the mate and gains a tempo on the a; Black has no good defence to e6.

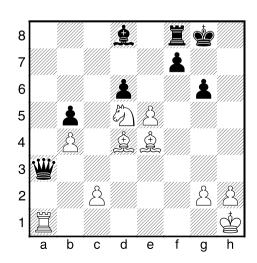


25...₩a6? Necessary was ...**₩**d7 Here

White has a array of options, but in each case, with precise defense, Black is holding. 25... #d7:

- **b)** 26. \(\bar{Z}\) h3 with the idea of moving the e-pawn and mating on h8 26...dxe5 27. \(\bar{L}\) xe5 f6!-+;
- **c)** 26.e6 ^wxe6 27. ^ad5 (27. ^ah3 ^af6! and Black is taking advantage of White's back rank. 28. ^aaxf6 ^wxf6 29. ^aaxf6 ^aa1+-+) 27... ^aaxc3 28. ^aaxe6 ^aaxg3 29. ^aaxf7 ^aaxf7 30.hxg3 ^af8 31. ^aaxf7 ^aaxf7=.

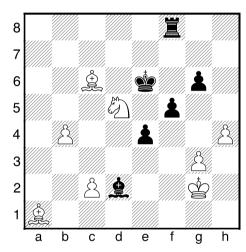
26.�d5 ዿd8 27.፰xa3 ∰xa3 28.፰a1



The queen is trapped on a3.

28... wa1+ 29. xa1+White will win the b5 pawn, and the minor pieces coordinate well.

29...dxe5 30.皇d3 e4 31.皇xb5 f5 32.g3 皇g5 33.皇c6 皇d2 34.空g2 空f7 35.h4 空e6



36.臭d4

36.b5 \dip d6 37.\dip d4 transposes to the game, and would have been the more technical way of converting the game.

36...**∲**d6

Immediately after I played 36. \$\dangle\$d4 I noticed that Black could play 36...\$\mathbb{Z}d8 37.c4 \$\dangle\$xb4!?, but

Salento with **GM Roeland Prujssers**, €300, and medal.

1-0



Italy



After Copenhagen, David and I spent a couple days in Rome. While walking to the Vatican, we happened to stumble by a local chess club where some locals were playing chess. It turns out that the Chessbrah brand has a global reach, and many players at the club were big fans of the Chessbrah stream and

immediately welcomed us at the club, and later helped show us parts of Rome.

We arrived in Solento, a small town in Southern Italy to play a tournament at a resort, called the Solento Open. The conditions were fantastic; we were right next to the beach, and had delicious Italian meals included at the resort.

My game against GM Csabo Horvath was the longest game of my life: we battled for 138 moves, through dinnertime to halfway through the football side event, where I ultimately missed a couple chances to take home the full point. [see PGN] The next morning Csabo was beaming at breakfast, exclaiming to others that "[He] felt like he won the game" by holding the draw, even though he was playing a Canadian FM. I slept through breakfast that morning. Even though I let him off the hook, missing a delicious dinner and football side event in the process, this game was a confidence booster for me — I felt that as long as I could keep applying pressure in drawish positions, that even strong, experienced Grandmasters, will make mistakes and offer me chances to take home the full point.

To Canada To Europe

I returned to Canada and even though I was happy with my results, I knew that I had used many of the ideas that I had previously worked on, and that again, like after the PRO Chess League, I had to keep on developing. I made a point to learn a solid opening against e4, both as a means of having a more solid option, but also as a way to become more familiar with quieter, posi-

Truth be told, I had initially only planned one European trip. I had some research related work that I was planning on focusing on afterwards, but felt that I was playing some pretty good chess, and decided to put the research on hold, and instead focus on chess for the rest of the sum-

tional positions.

mer. While on the first leg of my European trip, I did not have any real expectations, but I definitely booked the second trip with the intention of returning to Canada as an IM, and I think I put in the preparation necessary for this to become a reality. In Toronto, I met up with then FM, and now IM Shiyam Thavandiran to look at chess together, and also had a couple lessons with my former coach, GM Bartek Macieja, over Skype.

For the second leg, I was joined by a long time friend Mike Ivanov from Toronto, and James Chan from British Columbia. We decided to play the Fano by the Sea



Open in Italy, the Riga International, and the Barcelona Sants Open. In both the Fano by the Sea Open and Riga International, I gained a bit of rating, won a bit of money, but really did not feel like I was my best chess throughout. I had my moments, but also missed some important chances in some games.

Barcelona

Everything then seemed to click in Barcelona, where I scored my third and final IM norm, and in the process raised my live rating above 2400. At the Barcelona Sants Open, we were joined by

a really good friend of mine and former Mc-Gill teammate Raven Sturt, and Joe Roback from British Columbia. We were all staying in an Airbnb together, a few minutes from the tournament site.

We were actually in Barcelona the day of the terrorist attack, and had on the same street of Las Rhombas, right where the attack took place the night before. An event like that really puts the game of chess in perspective, reminding you how little the results of our game really matter in the scope of the world. The organizers announced that the tournament would continue as scheduled, and that we would try to continue our lives. We observed a moment of silence before the first round of the tournament, and then started the tournament.

For me, the critical game was in Round 3, as Black against GM Erik Blomqvist, who beat me at the Reykjavik Open in the final round, in the game where I was playing for a GM norm.

Notes: IM Michael Kleinman Blomqvist, Eric (2526) Kleinman, Michael (2340)

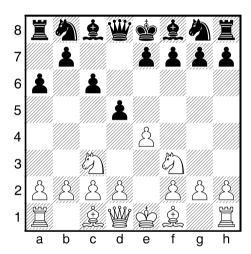
B11

Barcelona Sants Open Barcelona (3), 18.08.2017
My opponent is a very well

prepared player, who also plays

the Taimanov (my main opening) as Black himself, so I figured I would have better chances if I could surprise him in the opening. I had looked at the Caro Kann before the tournament, and figured it would be a good time to try it.

1.e4 c6 2.4 f3 d5 3.4 c3 a6



Interestingly, I faced this move in Riga the week before as White when I played Ilja Schneider (2519), and had a lot of problems finding a plan. The purpose of ...a6 is a bit subtle, but prevents \$\delta b5+\$ in some lines, thus allowing the light square bishop to develop to g4, followed by developing a very solid structure with ...e6.

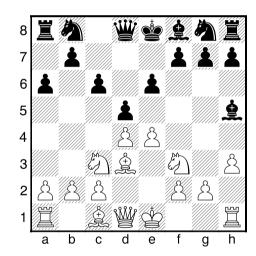
editor - Both ...≜g4 anddxe4

are much more common, with lots of examples.

4.d4

Preventing the bishop's development to the g4 square with the direct 4.h3 allows 4...d4!? 5.\$\@e2\$ c5 6.b4 \$\@c6\$ 7.bxc5 e5 8.\$\@g3 \&e6\$ (1/2-1/2, 45) Mastrovasilis,D (2606)-Tomczak,J (2588) Lublin, 2016.

4...gg4 5.h3 gh5 6.gd3 e6



7.e5

This move is a bit premature – it would make a lot more sense once Black plays …∅f6.

7.a3 is an alternative:

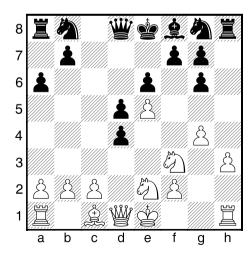
7...②f6 8.e5 ②fd7 9.g4 ዿg6 10.ዿxg6 hxg6 11.②e2 c5 12.c3 ②c6 13.₾f1 &e7 14.₾g2± (1-0, 31) Berelowitsch,A (2565)− Abel,D (2437) Germany, 2013.

7... 2e7N 8.2f4 4f6 Once the bishop goes to f4, ... 4f6 seems makes more sense, as Black is not as worried about allowing e5 with tempo.

7...c5 8.g4 ዿg6 9.ዿxg6 hxg6 10.⊘e2N

10.≜e3 ②d7 11.≝e2 ②e7 12.0-0-0 cxd4 13.②xd4 ②xe5∞ Vucinic,G (2150)-Ratkovic,M (2176) Donji Milanovac, 2012 (0-1, 53).

10...cxd4



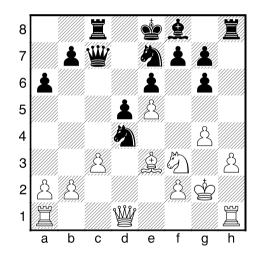
This move is important. If White is able to play c3, we would basically transpose to Short-

Khalifman (2001), where Short won a very nice game by putting his king on g2, knight to f4, and advanced the h-pawn.

11. වexd4 විc6

Developing the other knight to c6 via 11... ②e7 12. ☆f1 ②ec6 13.c3 ②d7 14. ②xc6 bxc6 is probably even stronger for Black.

12.c3 夕ge7 13.空f1 豐c7 14.空g2 罩c8 15.臭e3 夕xd4

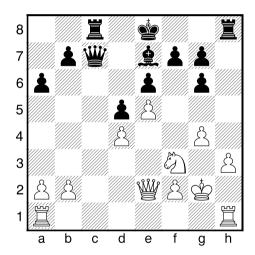


16. **臭xd4**

16. ₩xd4 ♠c6 17. ₩f4 When we discussed the game afterwards, my opponent mentioned that he did not like this move because

he figured his queen would be awkwardly placed, and that I might have ...f6 at some point. While this is true, he can develop pressure on the kingside, and it would make my play more difficult than it was during the game.

16...**②c6 17.**≌e2 **②xd4** 18.cxd4 **≜e**7

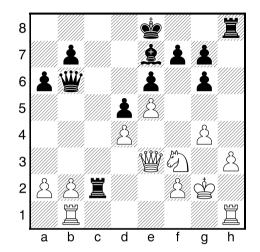


19.**₩e**3

19. 營d2 might have been better as now the c2 square is covered. However this allows an interesting queen vs two rook ending. 19... 營c2!? 20. 冨ac1 營xd2 21. 冨xc8+ 全d7 22. 冨xh8 營xb2∞.

 transposes to the line analyzed instead of 23. a4.

20...罩c2 21.營d3 營c7 22.營e3 營b6

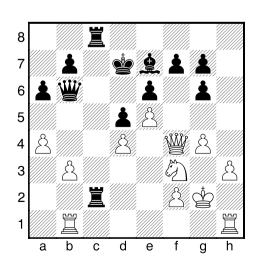


23.a4?

White was not really in a position to deny the repetition, and should have continued with 23. d3 when Black can continue the game with 23... d6 or repeat with ... d7.



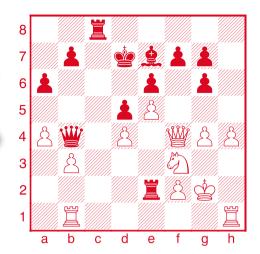
23... 中d7 24.b3 国hc8 25. 当f4



25...₩b4

25...g5! would have basically won on the spot. 26.營xf7 (26.營e3? 當8c3-+ followed by rook taking on f3 or b3.) 26...當f8 27.營g6 當c3! Somehow, I didn't consider this move as I wanted to keep the rook on the second rank. I played ...營b4 so that ...營c3 would be possible after 26. 營xf7. 28.臺xg5 幫xf2+29.查xf2 營xd4+30.查g2 營d2+ and the white king will soon be mated.

26.h4 \(\mathbb{g} e2 \)



27.₩xf7??

27.\(\mathbb{\mathbb{T}}\)he1! is necessary, so that ...\(\mathbb{\mathbb{Z}}\)e4 is not possible. Play might continue 27...\(\mathbb{\mathbb{Z}}\)xe1 \(\delta\)e8 (28...\(\delta\)xh4? 29.g5±) 29.\(\delta\)d3 \(\delta\)b6\(\bar{\mathbb{\mathbb{Z}}}\)

27... 宣f8 28. 營xg6 営xf2+ editor – Only move to win, and what White must have missed.

29.⊈xf2 ₩d2+

0-1

Final Norm?

In round 8, in a game that would ultimately guarantee me the third norm, rating, and title, I

was playing on the White side against IM Nicholas Brunner from France. In this game, I actually played a new line against 2... d6 in the Sicilian, and it really paid off.

Notes: IM Michael Kleinman

Kleinman, Michael (2340) Brunner, Nicolas (2472)

Barcelona Sants Open Barcelona (8), 24.08.2017

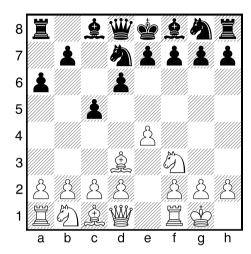
This game was played in round 8, and I was in the fortunate position that a win would secure me the IM norm and would push my live rating above 2400, whereas a draw would have likely been enough to secure the IM norm, but would have left me a few points below 2400.

1.e4 c5 2.4 f3 d6 3.4 b5+

In the past, I have almost exclusively opted for the sideline of 4. \(\mathbb{\matha}\mtx\mathba{\mathbb{\math

difficult to fight for an opening advantage there against a well-prepared Black player.

3...ᡚd7 4.0-0 a6 5.ዿd3



Carlsen played this against Svidler in 2013, and this position has become the *tabiya* of 3. \$\div b5+ \div d7. White's idea is to develop a strong center after c3-\div c2-d4.

5...**②gf6 6.□e1 e6** 6...b5 7.c4 g5!? is another

interesting variation.

7.c4

This was played by Shanglei Lu against Wei Yi a few weeks before my game, and I wanted to try it out. The point is to aim for a hedgehog after 2c3, 2f1, and

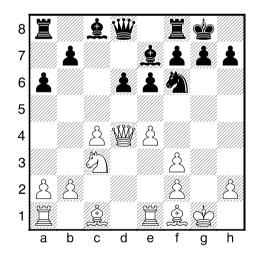
d4.

7.c3 is by far the main move, but Black has been doing well after 7...b5 8.\(\delta\)c2 c4! hindering the d4 advance.

7...②e5 8.ዿf1 ዿe7 9.②c3 0-0 10.d4!?

10.d3 seemed a bit slow to me. 10... 型b8 11. 全f4 (11.h3 b5) 11... 全g6 12.全g3 e5 and the bishop would be misplaced on q3.

10...**②**xf3+ 11.gxf3 cxd4 12.**₩**xd4



This is quite a unique hedgehog with double f-pawns, but it is difficult for Black to take advantage of them. Ideally, Black would want to take advantage of the weakened king by placing

the knight on an active square such as f4, or on g4 if White is to advance the pawn from f3. In contrast to a typical hedgehog, White has the advantage of having a pawn along the g1-a7 diagonal which makes the king quite a bit safer, and potentially mobile f and e pawns, as well as options to activate the light square bishop via g2, which usually stays on f1 in a normal hedgehog.

12...₩a5

12...e5 13. dd3 &e6 14.f4 and we can see the advantage of having double f-pawns.

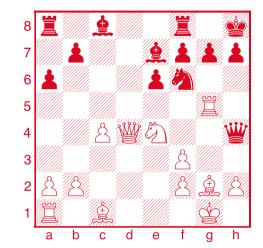
13.\(\pmagegq\)2 \(\pmagegd\)

13...b5 14.cxb5 axb5 15.b4±;

Rerouting the queen to h5 is very dangerous for Black as the queen has very few squares, as can be seen from the following lines: 13... #h5 14.e5 dxe5 15. #xe5 #g6 16. #g5 #h6 17. #g3 (White has the option of repeating 17. #g6 #g6 18. #g5)

2016 McGill Open board 1 vs Olivier Kenta

17... 增h5 18. ②e4 (18. 皇g5! is the computer's suggestion, and also a very natural move) 18... 空h8 (18... 罩d8 19. 豐xf6+-) 19. 罩g5 豐h4 Analysis Diagram:



20.\(\mathbb{Z}\)xg7!! *editor* – this is the computer's preposterously complicated top line:

a) 20... ∳xg7 21. **≜**g5 ₩h5

22.ዿxf6+ ዿxf6 23.ୱxf6+ (23.ౖ\@xf6?? ౖ\@g5∞) 23...\$\g8 24.\@c3!+- clearing f6 for the ፟\@.

c) 20... ☐ d8! 21. ② xf6 ☐ \$xf6 (21... ☐ xd4?? 22. ☐ g8#; 21... ☐ xf6 22. ☐ xf6 \$\(\frac{2}{2}\) ☐ xf7 ☐ +-) 22. ☐ xh4 ☐ d1+! 23. ☐ f1 ☐ xh4 24. ☐ xf7 (making the ☐ safe and threatening ☐ f8+ then ☐ h6+) 24... ☐ d7! 25. ☐ g2 (25. ☐ xd7?? ☐ g8+ mates.; 25. ☐ f4?! ☐ xa1 26. ☐ e5+ ☐ g8 27. ☐ g7+ ☐ f8 ☐ and takes on d7 or h7.) 25... ☐ g8+ 26. ☐ h3 ☐ xf2 27. ☐ f4! unpinning the ☐ c1 by threatening mate 27... e5+ ☐ preventing mate

via discovered check 28.\(\mathbb{Z}\)xd7 \(\mathbb{Z}\)xd7 \(\mathbb{Z}\)xe5+ \(\mathbb{Z}\)gg7± White emerges with two extra pawns in an opposite \(\mathbb{L}\) ending.

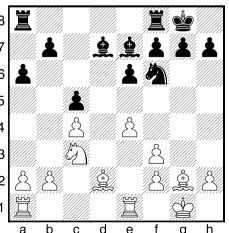
14.臭d2 營c5

14... are to read the set of the queen, but it is difficult to play such a move after already playing ... at a set of the best of the best of the set of the set of the best of the set of the set of the best of

14...e5 15.營d3 (The immediate 15.公d5 does not quite work: 15...公xd5 (15...營xd5 16.exd5 exd4 17.營xe7=) 16.彙xa5 exd4=) 15...公h5 16.公d5 營d8 17.彙a5 營xa5 18.公xe7+ 全h8 19.營xd6 彙e6 20.公d5±.

15.\\xc5 dxc5





16.**臭g**5

Objectively, this move is inaccurate, but I wanted to exchange off my dark square bishop before advancing my pawns to e5 and f4.

The logical 16.e5 ②e8 (16...②h5 17.f4 □ab8 18.ዿf3±) 17.f4 □b8 led to a position that I had misevaluated during the game. I thought Black would continue with ...g6, and ...②g7, thereby solving all of his problems, but Black does not have time for this as the Bishop on d7 does not have many squares. 18.□ad1

g6 19.\(\delta\)e3± \(\delta\)c8 (19...\(\delta\)c6 leads to a horrible structure 20.\(\delta\)xc6 bxc6 21.b3+-) 20.\(\delta\)a4 b6 21.b4 and White is crashing through on queenside, while Black is underdeveloped.

16...h6 17.\(\hat{2}\)xf6 \(\hat{2}\)xf6 17...qxf6!? is also possible.

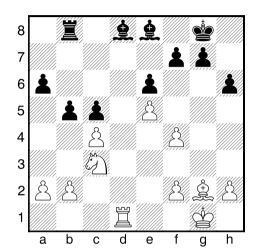
18.e5 **\$e7 19.Bad1**The immediate 19.f4 would give Black the extra option of 19...**Bfb8 20.Bad1 \$e8.**

19...**罩fd8 20.f4 罩ab8 21.罩e2** b5



The slow 21...b6 is met by 22.\(\mathbb{Z}\)ed2 \(\dagge\)e8 23.\(\mathbb{Z}\)xd8 \(\dagge\)xd8 24.\(\dagge\)b7 a5 and Black's queenside is weakened.

22.\(\mathbb{2} \) e8 23.\(\mathbb{2} \) xd8 \(\mathbb{2} \) xd8



24.∜)e4

24. ②b7 was my original idea. It works after 24... □xb7? 25. □xd8 □f8 26. ②e4 □e7 (26... □e7 27. □xe8++-) 27. ②d6 and Black is in zugzwang. But Black is probably better after the precise 24...bxc4 25. ②xa6 ②a5!

24...**≜e**7

24...bxc4! was necessary 25.ఄ\(\Delta\)xc5 (25.\(\Delta\)d6? \(\gamma\)a4! 26.\(\Beta\)d2 \(\gamma\)a5 27.\(\Beta\)e2 \(\gamma\)d1+-) 25...\(\gamma\)e7 26.\(\Delta\)b7∞.

2014 Harbourfront Blitz

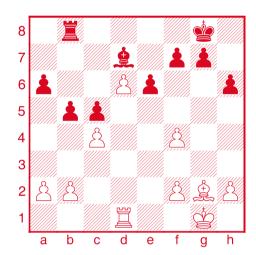
MK, Sambuev, Gerzhoy, Ivanov, Preotu

25. 2d6 皇xd6?

editor – White's 27th shows why this is probably the losing move.

25... ☐ d8 26.b4! cxb4 27.c5±; 25... ☐ f8 26.b4!? ∞; 25... bxc4 is probably still necessary, 26. ☐ xc4 ☐ b5 27. ☐ d6.

26.exd6 &d7



27.b4!

editor – without the previous capture on d6 this would support the 🖏, but not create a deadly pair of passed pawns.

27....営c8

27...cxb4 28.c5 \(\mathbb{Z} \) c8 29.c6 \(\mathbb{L} \) xc6 \(\mathbb{Z} \) xc6 \(\mathbb{Z} \) xc6 \(\mathbb{Z} \) xc6 \(\mathbb{Z} \) xc5 \(\mathbb{Z} \) c3 29.\(\mathbb{Z} \) c1 \((29. \) c6?? \(c2 \) 30.\(\mathbb{Z} \) c1 \(\mathbb{Z} \) b1 31.cxd7

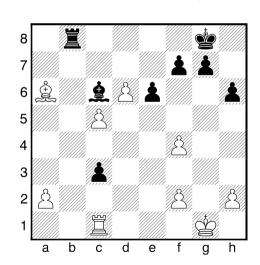
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28. 全b7 宮b8 29. 全g2 Repeating to get closer to time control.

29...罩c8 30.桌b7 罩b8 31.桌xa6 bxc4

31...cxb4 32.c5 followed by \(\begin{aligned}
\begin{aligned}

32.bxc5 c3 33.罩c1 桌c6



34.<u>₿</u>d3

34. \(\mathbb{I}\)xc3 \(\mathbb{I}\)b1+ 35. \(\mathbb{I}\)f1 \(\mathbb{I}\)b5 is Black's point. Even here, White actually still wins with 36. \(\mathbb{I}\)b3, but there is really no point to allow this.

34...≌a8 35.f3!

This move dislodges the Bishop from its ideal square on c6 by preparing \(\mathref{L}\ext{e}4\), and also makes space for the king.

35...≜xf3

35...\$f8 36.\$e4 \$xe4 37.fxe4+-; 35...f5 36.\$c4+-.

1-0

Like Reykjavik, after securing the IM norm with a round to spare, I had chances to play for a GM norm, as Black against GM Grigoryan from Armenia. I had chances in this

2015 CUCC

3-peat University Champs **McGill**: Raven Sturt, Keith MacKinnon, Felix Dumont, MK. game to put pressure on Grigoryan, but misevaluated a position where I would have an active rook and two pawns for two pieces. Immediately afterward, he showed me how I could have played, making sure to beat me in the analysis room, as well as over the board. That said, I was still pleased with achieving the International Master title, even though I knew missed good chances for a GM norm.

A little help from my friends...

Overall, I've found that to improve in chess, it's really important to always be open to learning, from anybody, regardless of their title. I've worked with three coaches over the course of my life, starting with FM



Yura Otchkoos when I was very young, to IM Yan Teplitsky, and finally to GM Bartek Macieja, who I worked with for two years during high school, and briefly during the past summer, when I wanted to cover all my bases and give myself the best chance of getting the IM title. Bartek really made me a much more complete player; a major focus of our initial lessons was on tech-

nical endgames, which he initially thought was completely lacking from my play, lacking knowledge of very fundamental positions. This aspect of my game turned from a major weakness to a strength. Now, it's probably the part of the game that I most enjoy, combining precise calculation, knowledge of theoretical positions, focus and

willpower, as it occurs hours into a game when both players are tired.

I've also been fortunate to look at chess with strong players; I was surrounded by strong players at the McGill Chess Club such as Keith Mackinnon, and Raven Sturt, which kept me thinking about chess during my undergraduate studies. Raven and I had some pretty epic one min-

ute battles in the McGill Trottier cafeteria, and I'm not going to reveal the scores, but let's just say, I did not end up on top, and they definitely motivated me a bit. I also lived minutes away from Aman and Eric in Montreal, and talking and looking at chess with them really helped my game. I also looked at some chess with David Itkin, Mike Ivanov, and Shiyam Thavandiran, and I think

I learned something different from each of them. Most of all, I think what helped me make the next jump was an openness to learn new positions, and to try and learn something new from many different players.

I think I learned a lot about chess in the course of earning the IM title, an am really starting to appreciate just how complicated and beautiful the game of chess is. Like in other fields, there is truth to the saying, "The more you know, the more you realize you don't know." I'm hoping that I'll be able to continue learn a bit more about the game, and perhaps, someday, I'll earn the game's highest title.

- IM Michael Kleinman

2013 Canadian Open

Roman Sapozhnikov, Aman Hambleton, Arthur Calugar, Ben Blium, Michael Kleinman, David Itkin.

(now: FM, GM, IM, and IM)

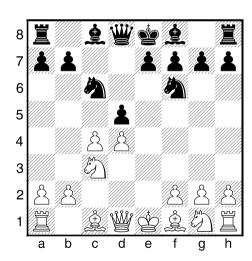


Kleinman, Michael (2289) Vigorito, David (2370)

E57 2017 CCCSA GM/IM Norm Invitational Charlottesville (2), 30.03.2017 Notes: John Upper

A Caro-Kann Panov-Botvinnik attack turns into a standard IQP position where White gets a very strong, and very thematic, sacrificial attack on the light squares.

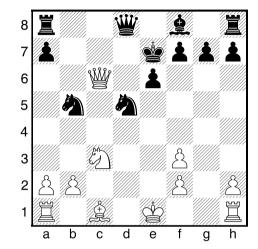
1.e4 c6 2.d4 d5 3.exd5 cxd5 4.c4 \$\overline{\Omega}\$ f6 5.\$\overline{\Omega}\$ c3 \$\overline{\Omega}\$ c6



6..堂g5 White's most combative move.

6. ② f3 ዿg4 7.cxd5 ② xd5 8. ₩b3

is the start of the well-worn "Endgame Variaiton", which continues 8...\(\documex\) xf3 9.gxf3 e6 10.\(\documex\) xb7 \(\delta\) xd4 11.\(\docume\) b5+ \(\delta\) xb5 12.\(\docume\) c6+ \(\delta\) e7 Analysis Diagram:



6...dxc4 7.ዿxc4 7.d5 ∅e5 8.⊮d4 h6!∞.

7...h6!

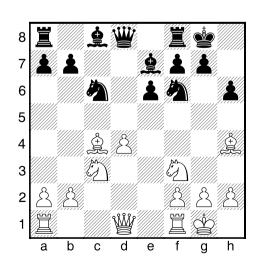
It's risky to take the d-pawn 7... ∰xd4 8. ∰xd4 ᡚxd4 9.0-0-0 e5 10.f4 Ձg4 11. ᡚf3 Ձxf3 12.gxf3∞ When White has a significant lead in development; e.g. Mamedyarov,S (2736) − Sethuraman,S (2640) Baku, 2015 (1-0, 41).

8. **臭h4**

8. 2 is a much less dynamic way of using the IQP, 8...e6 9. 13 2 d6 10.0-0 0-0 11. d2 2 7! 12. 2 ad1 a6 13. 2 d3 5 f5 14. 2 f4= (½-½, 30) Kamsky,G (2740)-Eljanov,P (2678) Moscow, 2013.

8...e6

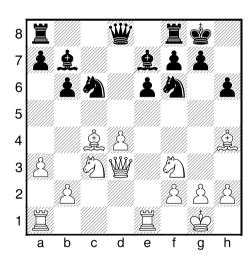
Safer than ... \widetilde{\psi} xd4, as at move 7.



11.a3!

11. □ c1 b6 12. 並d3 並b7 13. 並b1 □ c8 14. □ e1 □ e8 15. a3 心h5 16. 凹c2 並xh4 17. 凹h7+? (△17. d5!) 17... 立f8 18. d5 並g5?? (18... 心d4! 19. 心xd4 並xf2+ 20. 立xf2 凹h4+-+) 19. □ cd1 凹f6 20. d6 g6 21. 心xg5 □ cd8 (21... hxg5 22. 心e4+-) 22. 心xe6+!+- 1-0 Naiditsch, A (2674) - Eljanov, P (2761) Sibenik, 2010.

11...b6 12. 學d3 桌b7 13. 罩fe1



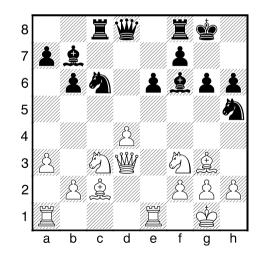
A nearly standard IQP position, which can also arise out of an e3-Nimzo. ...h6 (rather than ...g6 to defend a battery along the b1-h7 diagonal) weakens Black's kingside light squares, which White exploits nicely.

13....罩c8

13...心h5 14.彙g3 心xg3 15.hxg3 遠f6 16.d5 exd5 17.心xd5 遠xb2?! (17...心h8 (1-0, 82) Kobalia,M (2666)-Riazantsev,A (2689) Moscow, 2011.) 18.罩ad1 心a5? 19.心e7+! ☆h8 20.f5□+- xd1 (20...c7 21.心g5!+-) 21.罩xd1 遠xf3 22.遠d3 1-0 Gulko,B (2533) -Krush,I (2489) Rockville, 2013.

14. **②**b3 **②**h5! 15. **②**g3 15. **②**xe7 **②**xe7 16.g3 (16. **□**ad1? **②**f4 17. **凹**e3 **②**xg2! 18. **亞**xg2 **②**f5 19. **凹**f4 **②**h4+-+ or 19...g5-+) 16... **②**f6 Black is well-placed to play against the IQP.

15...\$f6 16.\$c2 g6



17.≝**xe6!∞ ễxg3** 17...fxe6?? 18.≝xg

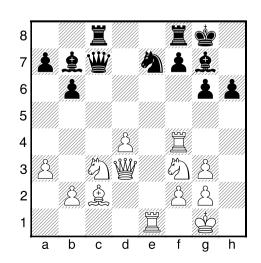
17...fxe6?? 18.\dot\dot\xg6+ \dot\g7 19.\dot\dot\e5!+- Δ\dot\xe5 20.\dot\dot\h7+ \dot\f7 21.\dot\g6+ \dot\e7 22.dxe5+- 17...心xd4! is playable and unclear:

- **a)** 18.\(\mathbb{Z}\)xf6?! \(\Delta\)xc2\(\Delta\) 19.\(\mathbb{Z}\)d6! (19.\(\mathbb{Z}\)xg6+ looks tempting, but Black is better after 19...fxg6 20.\(\mathbb{Z}\)xg6+ \(\Delta\)g7 21.\(\mathbb{Z}\)xc2\(\mathbb{Z}\)xf3\(\mathbb{Z}\)) 19...\(\Delta\)xa1\(\Delta\) 20.\(\mathbb{Z}\)xd8\(\mathbb{Z}\)fxd8\(\infty\);
- **b)** 18.\(\mathbb{Z}\)d6 \(\eartilde{\Omega}\)xf3+ 19.gxf3 \(\mathbb{W}\)e8!\(\infty\);
- **c)** 18. 2 xd4 2 xd4 19. 2 xd4 2 xd4 20. 2 e7 2 xc3 21. bxc3 2 xc3 22. 2 xg6=.

18.hxg3 ዿg7 19.≌e4 ᡚe7 20.≌f4

Stopping ... \$\alpha\$ f5, which would lose to \$\mathbb{Z}\$xf5.

20... **營c7 21. 罩e1**

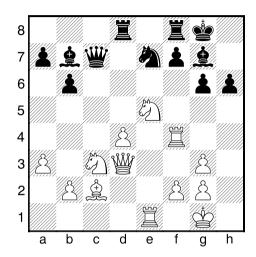


21...罩cd8?!

_21...∮d5 22.∮xd5 ∰xc2 23.∮e7+ (23.∮f6+∞) 23...∳h7∞.

22.**②e**5

22.4\(\Delta\b5!\)\(\mathbb{\mathbb{m}}\d7 23.4\(\Delta\b5\)\(\delta\sec{1.2}{24.2}\(\delta\b3+-\)\) 24.\(\mathbb{\mathbb{m}}\xe5\text{±}.\)



A tense position: Black has the IQP blockaded and targeted, but White has a lot of pieces pointed at the black $\stackrel{.}{\triangle}$.

22...**②c6?**

22... ½xe5 23. \(\mathbb{Z}xe5 \) \(\mathbb{Z}xe5 \) 24.dxe5 \(\mathbb{Z}xd3 \) 25. \(\mathbb{L}xd3 \) and White is up a safe pawn.

23.₩c4±

Pinning c6 and f7 is good, but

not nearly the best.

23.②xf7!!+- this second strike on the light squares would end the game: 23... 三xf7 (23... 三xd4 24. 当xg6+- is mating.) 24. 单b3 ②e5 25. 三xe5 ②xe5 26. 当xg6++- with total ownership of the light squares.

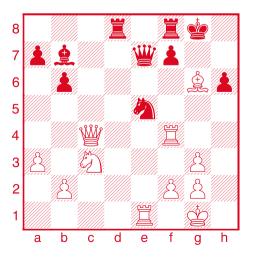
23...₩e7

Pinning the 🖄 to e1.

24.\(\mathfrak{L}\)xg6! \(\mathfrak{L}\)xe5

24...②xe5 25.dxe5 罩c8 26.營b3 罩c5 27.逸b1 罩xe5 28.罩xe5 營xe5 29.營c2 罩d8 30.營h7+ 查f8 31.逸a2+- White is up a pawn with Black's kingside broken.

25.dxe5 🖺 xe5



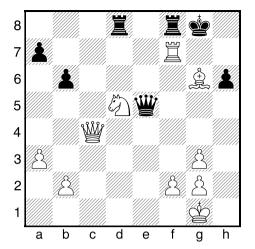
26. 图xe5??

Giving away most of White's advantage.

26. 业xf7+! 中h8 (26... 增xf7 27. 三xe5 增xc4 28. 三xc4 and White is up two pawns with a much safer 中.) 27. 增e2 三xf7 28. 三xf7 增xf7 29. 增xe5++- also with an extra two pawns and huge initiative.

26. 三xf7!! putting yet a third piece *en prise* to the ② would have been a worthy finish: 26... ②xc4 (26... 三xf7 27. 三xe5□+-) 27. 三exe7 三fe8 (27... 三xf7 28. 鱼xf7+ 全f8 29. 三xb7+-) 28. 三g7+ 全f8 29. 三h7+ 全g8 30. 三eg7+ 全f8 31. 三xb7+-.

26...營xe5 27.營xf7 臭d5□ 28.份xd5



28... \subseteq xf7 \subseteq 29.\done{\pm}xf7 + \done{\pm}xf7\done{\pm} and there are no particularly useful discovered checks.

29. ₩c7□+- ⊑fe829... ⊑xf7 30. ½xf7+ ₩xf7
31. ₩xd8++-.

1-0

links

Michael scored his second IM Norm at the Reykjavik Open in April. You can play through his win there over GM Burak Firat (2503, Turkey) — and find a link to **Michael's video commentary** on it with WIM Fiona Steil-Antoni — on the CFC Newsfeed: http://chess.ca/newsfeed/node/955

YouTube Video Analysis of his win over IM Martin del Campo at Charlotte, 2017: https://youtu.be/54JQdlySiQl

Kleinman - Vigorito, Charlotte, 2017 analysis first appeared on the CFC Newsfeed: http://chess.ca/newsfeed/node/951

Michael is one of the original McGill Chess Team members who contributed to the CFC Newsfeed from its start in 2013 to 2016. You can find some of his annotations by going through the "GOTW" links, including:

Song - Preotu, Hart House, 2015: http://chess.ca/newsfeed/node/737

Kovalyov - Mareco, World Cup 2015: http://chess.ca/newsfeed/node/675

photos

Michael Kleinman (Europe) Victoria Jung-Doknjas (Iceland) John Upper (Canada)

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The **2017 Canadian Closed Chess Championship** (Zonal 2.2) took place June 27 - July 1, 2017 in Montreal.

At stake was both the National title, and a place in the World Cup.

As in 2012, it was organized by the FQE, and held in rooms inside Olympic Stadium.

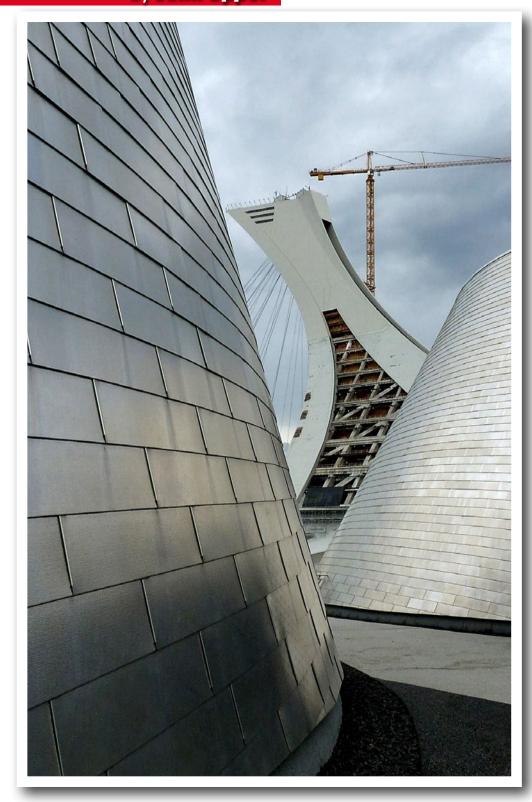
It was a nine-round Swiss which attracted 29 players, including GMs Bator Sambuev and Alexandre LeSiege, IMs Nikolay Noritsyn, Aman Hambleton, Thanh Nha Duong, and a handful of FMs.

Unfortunately, this Zonal will be remembered for the way it ended: Sambuev and Noritsyn tied for first with 8/9. They played four rapid games (15m + 10s) with White winning each time. They then played two blitz games (5m + 3s) with the first game being drawn and the second ending with a Sambuev win.

However, the final blitz game is controversial: Noritsyn attempted to promote to a Queen, but not finding one on the table, he placed an upside-down rook on the board and hit the clock. The TD stopped the clock and said that according to the rules the upside down rook is not an illegal move, but it is a rook and not a Queen. There was no time penalty, and the game continued. On the next move Sambuev promoted to a Queen with check, and won a few moves later. Nikolay appealed, but lost 3-1.

The 2017 Zonal was keenly contested, with decisive games between all of the GMs and IMs, and should be remembered for more than just its controversial and sad finish.

Chess Canada has a full pictorial report with seven annotated games, including its controversial finish.



LeSiege, Alexandre (2525) Noritsyn, Nikolay (2473)

A05

Canadian Zonal Montreal (3), 28.06.2017

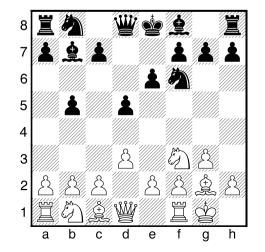
Notes: John Upper

This early meeting between two of the top seeds was critical to the final standings and fascinating.

1.4 f3 e6 2.g3 d5 3.4 g2 b5!?

This is only Black's 10th most frequently played move here, but it scores better than all the others (62%) and a huge Elo advantage! It stops White from going for Catalan or reversed—Benoni play with ...c4, and gains space on the queenside.

4.0-0 包f6 5.d3 臭b7



6.**ව්** bd2

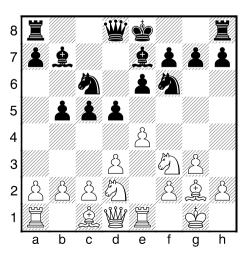
6.c4 looks like the principled way to play: trying to turn the early ...b5 into queenside weaknesses. 6...a6 (6...dxc4 7.dxc4 營xd1 8.營xd1 bxc4 9.ఄ②e5 gives White a clear long-term advantage with play on the c-file.) 7.cxd5 ②xd5 8.a4 ②e7 9.②c3 0-0 10.axb5 ③xc3 11.bxc3 axb5

24. ₩a3 ₩b6 25. ₩a5 ₩xa5 26. ℤxa5 white has a better structure and more centralized ♣, but couldn't turn it into a win in Short, N (2670) – Hou, Y (2649) Hoogeveen (m) 2016, (½-½, 57).

6... ge7 7.e4 c5 8. ge1

The following game has a surprising pseudo-sac on move 10: 8.exd5 ②xd5 9.②e5 營c7 10.②xf7!? I wasn't expecting that! 10...0-0! (10...益xf7 11.營f3+ 查g8 12.c4 White gets the material back and the 當h8 is hard to play.) 11.c4 當xf7 (11...②b6 12.彙xb7 營xb7 13.②e5±) 12.cxd5 exd5 13.②f3 ②c6 14.彙g5 當af8 15.彙xe7 營xe7 16.當c1 ½-½ Nisipeanu,L (2671)-Moroni,L (2530) Zuerich, 2017.

8...∮c6





IM Nikolay Noritsyn Rd.3 vs GM Alex LeSiege

9.exd5

9.e5 🖾 d7 transposes into typical King's Indian Attack, but where Black may be a little better off than usual since he's already gained more queenside space with ...b5 (rather than ...b6), and has not yet castled, which allows plans with ...g5!?

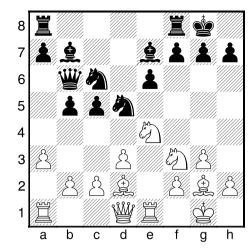
9...②xd5

9 exd5 10 d4!± leaves Black's queenside minors misplaced, though that might be only a temporary inconvenience; e.g. 10...c4 11.4 f1 0-0 12.4 g5 h6 18. ⊈h2 g6 19. ⊈h3 ₩d6 Despite conceding several tempi with his ₩, Black is still OK. 20.4 g2 \$c8 21.₩f4 ₩xf4 22.४ xf4 \$xh3 23. Фxh3 \(\begin{aligned}
23. Φxh3 \(\begin{aligned}
24. \(\begi (24...b4∞) 25.4 xg6! fxg6 26. Ee6 ②xd4 27. ②xd4 ☆f7 28. □a6 b4?? 29. 26 bxc3 30.bxc3 1-0 Danielsen, H (2498) - Rusev, K (2525) Odense, 2012.

10.a3 0-0 11.**②e4 ≌b6** 12.**ዿ**d2

12.\(\pm\$g5!?

Richard Bérubé Like many other Quebec sporting organizations, the FQE has its home office in the Big O.



12...c4!?

Not a move the computers like (... ad8, ... a5), but a combative move, ensuring an unbalanced pawn structure.

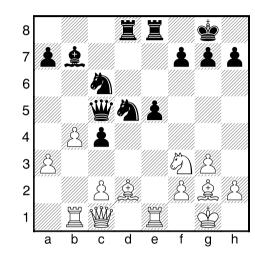
15.營e2 **\$a6** 16.**公**c3= or 16.**\$f1!**?.

15...e5 16.മൂc3 ൂc5 17.മൂe4

買fe8!?

Conceding the 2 pair. I think 17...2e7 threatening ...f5 would have been most player's automatic choice.

18.4 xc5 \widetilde{\pi}xc5 \wi

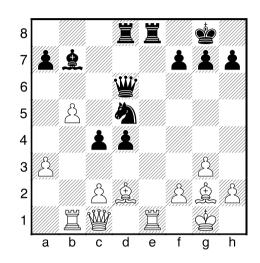


19...\delta\delta\delta\end{align*}

19...cxb3?! 20.cxb3 and the ≜−pair and queenside majority ought to be better for White in the long run.

□19... b5 stops White's next, although it's hard to believe Black's position might be worse after the ensuing trade on d4.

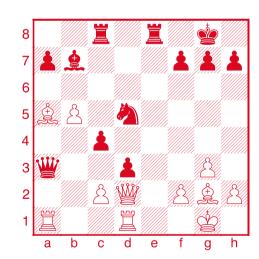
20.b5! 2d4 21.2xd4 exd4





23...**₩xa3 24.**\delta ed1

24. □xe8+ □xe8 25. □e1 □c8 26.b6!? is a computer-line that might occur to Kramnik, 26... c3?! shows the point of the sac: 27. □xd4 □xa5 28.bxa7 White has only one pawn for the piece, but □b1 is difficult for Black; for example: 28... □a8 29. □b1 taking the a7-pawn loses a piece due to back-rank tactics, but after 29... □c7 30. □b5± Black has to give back the □ to eliminate the a7-pawn.



25...**≌b2**?

Making the w safe and forking c2 and b5 is obviously a candidate move, but it's not the best.

25... [™]c5 hitting f2 and so

threatening ... \(\begin{align*}
22.26.cxd3 c3 \(\begin{align*}
27.\begin{align*}
2

26.cxd3?

26.≜xd5□± and Black has a choice:

26...ዿxd5? 27.ዿc3□ ∰xb5 28.Ξa5 ∰c6 29.∰g5 threatening mate on g7 and the ዿd5.

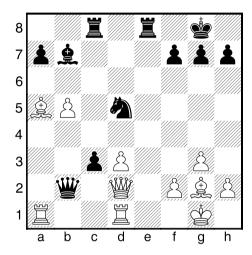
26... Ze2! leads to a forcing line where White's scattered pieces can somehow look out for each other and stop Black's passers:

27. 增g5 leads to a whole course in tactics: 27... 增d4! forking f2 and d5. 28. 上xf7+ Desperado. 28... 上xf7 29. 增h5+口 Fork. 29... 上 g8 30. 世 xe2 using the pin to the undefended 增d4, 30... 增d5口 in-between move, defending the 世 with a mate threat 31.f3口 dxe2 32. 三xd5 上xd5 33. 上 g2 White is nominally better in the 日 and opposite 上 ending.

27.\(\mathbb{L}\)xb7 27...\(\mathbb{L}\)xd2 28.\(\mathbb{L}\)xd2 looks nightmarish for White, but there's no way to make those

passers go: 28...dxc2 (28...罩b8 29.彙c6 營xc2 30.彙e3 c3 31.彙e4! 罩d8 32.b6!+-) 29.彙xc8 cxd1營+ 30.罩xd1 營xb5± (30...營c2 31.彙g4+-).

26...c3□



27.₩xb2

27.彙xc3 營xc3 28.營xc3 公xc3 29.彙xb7 公xd1 This would be excellent for White, but the obvious 30.彙xc8 loses an exchange to 30...堂e1+ 31.全g2 公e3+-+.

27...cxb2 28.\alpha ab1 \alpha c2

It's over: Black has a protected passed pawn on the 2nd and his shave the only open files.

29.皇f1 莒ec8-+ 30.皇h3 莒8c5 31.罝e1 g6 32.皇d7 名c3 33. 业xc3 罩5xc3 34. 业c6 罩c1! Bonus exclam for style.

0-1

Sambuev, Bator (2513) Noritsyn, Nikolay (2473)

CO9

Canadian Zonal Montreal (4.1), 28.06.2017

Notes: John Upper

1.d4 e6!?

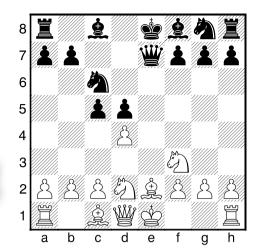
An interesting choice, given that Bator has years of experience playing the French.

2.e4 d5 3.2 d2 c5 4.2 gf3 2 c6 5.exd5 exd5 6.2 b5 2 e7+!?

"This check is equivalent to a tacit draw offer by 7.\(\mathbb{\mathbb

6... 2d6 7.dxc5 2xc5 is the way Kortchnoi played this as Black, winning a few and almost never losing, even against Karpov.

7.ge2



7...₩c7!

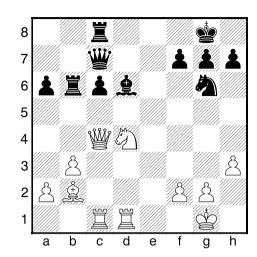
Here's a classic game where Keres turns positional pressure on the queenside into an attack on the $\dot{\Phi}$:

7...cxd4 8.0-0 ∰c7 9.4b3 \$d6?!

(△9... ②f6
10. ②bxd4 ♣e7±)
10. ②bxd4 a6
11.b3 (11.c4!
dxc4 12. ♣xc4 ○
Keres)
11... ②ge7
12. ♣b2 0-0
13. ②xc6! Helps
Black defend d5,
but White can
target a6 and c6.
13...bxc6 14.c4
♣e6 15. ∰c2
dxc4 16. ♣xc4

≜xc4 17.\suxc4±

置fb8 18.h3 置b5 19.罝ac1 罝c8 20.罝fd1 ②g6 21.②d4 罝b6 Analysis Diagram:



22.ễ e6! ∰b8! 23.ễ g5± (23.ễ xg7!? ≜e5! with

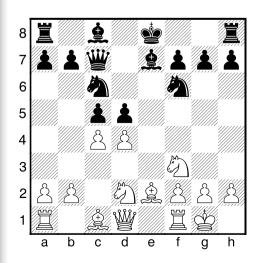
complications Keres could not fathom over the board, but which Kasparov analyzes to a clear advantage for White.) 23... 是b7 24. 學g4 身f4 25. 是c4 是b5? 26. 公xf7! (26. 是xf4! 公xf4 27. 公xf7□+-) 26... 是e8! (26... 全xf7 27. 是d7+ #3) 27. g3 學c8 28. 是xf4 學xg4 29. 是xg4 全xf7 30. 是d7+ 是e7 31. 是xe7+ 全xe7 32. 身xg7+-是a5 33. a4 是c5 34. 是b4 全e6 35. 全g2 h5 36. 是c4 是xc4 37. bxc4 全d6 38. f4 1-0, Keres-Capablanca, Netherlands, 1938.

To show just how much chess has changed in the 60+ years,

since the previous game, players have discovered that Black can try this: 7...q5!? scoring a slight Elo minus. 8.h3 q4 9.hxq4 2xq4 10.dxc5 0-0-0 11.\$\dot\delta f1 (11.\$\delta b3 14.f4 @ge7 15.c3 d4 16.\(\mathbb{L}\)d2 dxc3 17.\donumxc3 \donumg6 18.\donumnh3+ $\triangle b8 19.0-0-0 \triangle d5 = (\frac{1}{2}-\frac{1}{2}, 27)$ Psakhis, L (2555) - Weinzettl, E (2285) Hartberg, 1991.) 11...4 f6 12.4 b3 4 e4 13.c3 (13.4 fd4±) 13...≌e8 *(13...h5*∠) 14.�fd4 **≜**xe2+ 15. **\(\text{\tint{\text{\te}\text{\texi}\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tex** Howell,D (2657)-Firman,N (2458) Germany, 2014.

8.0-0 **②**f6 9.c4!? 9.dxc5 and 9.\(\mathbb{Z}\)e1 are more common.

9...**≜e**7





The center is at maximum tension and the main question is whether exchanges bring the opponent's minors to more active or tactically vulnerable squares.

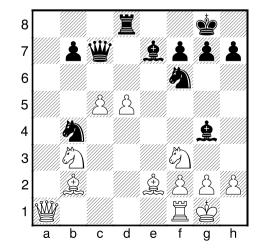
10.dxc5

10...0-0

10...dxc4 11.ễxc4 ≜xc5 12.≜e3 ≜xe3 13.ễd6+∞.

11.a3

11.cxd5 ②xd5 12.②e4 ②f4 13.遵xf4 營xf4 14.②d6 (14.營a4!?±) 14...罩d8= (14...ĝe6!?).



17...罩xd5?

This is hard to understand, especially since the more natural move 17... bxd5!= is perfectly OK. Possibly Black thought he was already better, and activating the was the way to prove it, or maybe he just missed the strength of White's next.

18.**≌a4**!

Attacking the two minors along the 4th rank. This is a theme of a lot of the variations which follow.

18...**₩f4**□

Best.

18... ② c6? 19. 皇xf6 皇xf6 (19... 皇xf3 20. 皇xf3 皇xf6 21. 皇xd5+-) 20. 營xg4+- wins the 皇;

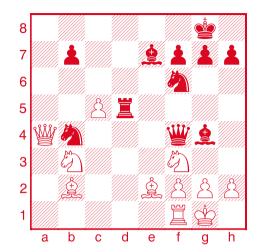
18... **\$xc5** 19. **②**xc5 **唑**xc5 20. **\$a3 \$xf3** 21. **\$xf3 \Zeta d4** 22. **\Zeta b1+-** also wins a piece;

18... □ h5 is the trickiest line
19.h3□ ♣xf3 (19... ♣xh3 20. ♣xf6
simplest. 20... ♣g4 21. ♣xe7
♣xf3? 22. ₩e8#) 20. ♣xf3 □ h4
21. ₩a8+ ♣f8 (21... ₩d8 22. ₩xb7
the c-pawn is a monster.)
22. ♣xf6 gxf6 23. □ e1 ♣g7 24. □ e8

Pix-Mortem Vadim Tsypin snaps 3 Champs: Noritsyn, LeSiege, Sambuev.

Note piece in hand, there will be a quiz.

≜xc5 25.ễxc5 ≝xc5 26.\square g8+ \square h6 27.\square g3! and there's no good defence to \square g8.



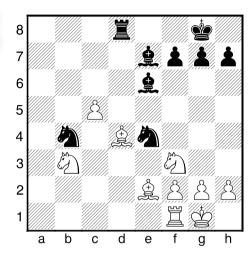
19.₩a8+? 19.ℤe1□ This quiet move is the

only one that gives White big advantage, but it is *really* hard to choose when there are so many possible tactics:

19...②d3! 20.營xf4 ②xf4 21.彙c4! double-attack on d5 and e7. 21...彙xf3 (21...営d7 22.彙b5 當c7 23.彙e5+-) 22.彙xd5! 彙xd5 23.罩xe7 彙xb3 24.罩xb7



threatening mate and the \(\frac{1}{2}\). \(\frac{1}{2}\) a4 25. \(\frac{1}{2}\)b4+- again, winning the loose piece on the 4th rank.



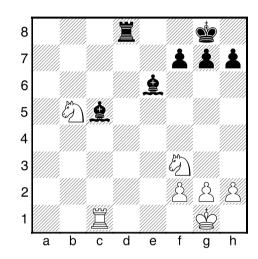
23.**岁b1** 23.**夕**a5=.

23...②c6 24.奧b5 24.**凰e**3?? ②c3-+.

24...②xd4 25.②bxd4

25. ②fxd4?? ②c3-+.

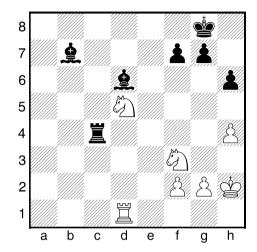
26...**②xb5** 27.**②xb5 \$xc5**₹



Two \(\mathbb{L}\)s vs two \(\mathbb{L}\)s, but all the pawns are on the same side, so White should be able to hold... after surviving some torture.

28.夕g5 桌c8 29.h4 桌f8

30.②c3 h6 31.②f3 臭b7 32.罩d1 罩c8 33.②d5 罩c4 34.蛰h2 臭d6+



35. 查g1??35. **查**h1□ **≜**xd5 *(35...***≜***c5!*36. **查***g1* **罩***g4!***∓***)* 36. **罩**xd5 **罩**c1+
37. **②**g1= is the point of keeping g1 free.

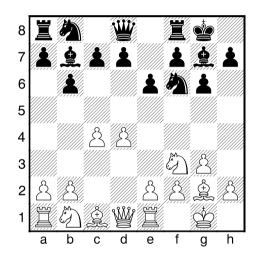
35...**£**xd5

Threre's a back-rank mate, so White loses a whole ②.

Oussedik, Elias (2163) Hambleton, Aman (2471)

E16 Canadian Zonal Montreal (4), 28.06.2017 Notes: John Upper

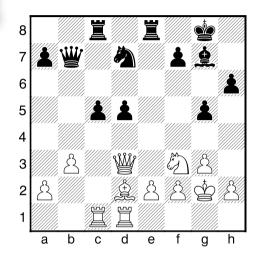
1.d4 e6 2.c4 ②f6 3.②f3 b6 4.g3 ዿb7 5.ዿg2 g6 6.0-0 ዿg7 7.≌e1 0-0



8.②e5 A Novelty. 8.**ዿ**f4!?



8... 皇xg2 9. 中xg2 d5 10. 世c2 c5 11. dxc5 bxc5 12. 包d2 世b6 13. 包df3 包fd7 14. 包xd7 包xd7 15. cxd5 exd5 16. 置d1 世b7 17. 皇f4 置fe8 18. 里ac1 国ac8 19. b3 h6 20. 世d3?! g5 21. 皇d2



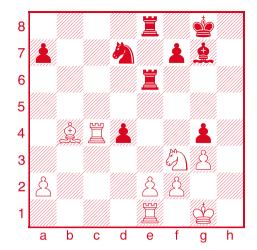
21...d4

21... \(\mathbb{E}\) e4! supports ...c4, blocks the \(\mathbb{W}\), and sets up long diagonal tactics with ...g4 and ...d4; e.g. 22.\(\dangle\)c3? d4 23.\(\dangle\)a1 g4-+.

22. 中g1 国 c6 23.h3 国 ce6 24. 国 e1 图 d5 25.b4 cxb4 26. 皇 x b4 h5 27. 图 c4 图 x c4 28. 国 x c4 g4 29.h x g4

Brah v Brah

Elias Oussedik v Aman Hambleton



White has played cautiously but carefully enough to reach an endgame with material equality

but where his pieces are a little uncoordinated.

Question: Can White now play 🖾 xd4?

30.**②**xd4!

Answer: Can and *should*, but the tactics are very tricky.

30...≌e4!

Pinning the ∅d4 to the 🖺 is the

only move to pose any difficulties for White.

31.e3□

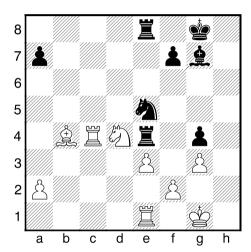
Defending the 2, but weakening f3.

31.\(\mathbb{\mathbb{G}}\)d1? \(\mathbb{\mathbb{O}}\)b6!-+ 32.f3!? the trickiest 32...gxf3\(\mathbb{G}\) 33.exf3 \(\mathbb{\mathbb{O}}\)xc4 34.fxe4 \(\mathbb{G}\)d8\(\mathbb{G}\). Incredibly, White can't escape the d-file pin for less than an exchange! 35.\(\mathbb{G}\)c5 \((35.\)\(\mathbb{G}\)c3 \(\mathbb{O}\)a3! and \(\mathbb{O}\) goes to c2 or b5.) 35...\(\mathbb{G}\)d7 defending



a7 and threatening ... 2 b2-a4 to remove the 2 guarding the 2 d4. (35... 2)b6 also works by threatening ... 2 a4 and ... 3 d7.) 36. 2 f2 (36. 3c1 2xd4 + with check! 37. 2xd4 3xd4 and the 3 defends the 2.) 36... 2 b2 37. 3 d2 2 a4 38. 2 xa7 3 xa7-+.

31...**∮**e5



Hitting the \(\mathbb{H} \) and setting up forks on f3 and d3.

32. □ **cc1?? 32.** □ **c7?** □ d3! 33. □ b1 및 xd4!
34. exd4 □ b8 35. a3 a5 36. □ d1
axb4□ 37. □ xd3 □ e1+! controlling
the promotion rank with tempo

32.≅c3? ②f3+! 33.②xf3 ≅xb4 and White is hanging on c3 and

38. ⊈g2 b3-+;

f3, and 34. 2 d4 fails to either capture on d4, exploiting the pin on the e−file;

32.\(\beta\)c2\(\Beta\) \(\beta\)d3 33.\(\Beta\)b1\(\Beta\) \(\Beta\)b8 34.a3\(\Beta\) \(\beta\)xd4 (34...a5? 35.\(\Delta\)c6\(\beta\)) 35.exd4 a5 36.\(\Beta\)d1\(\Delta\)=) 33.exd4 \(\Delta\)f3+ 34.\(\Delta\)f1 \(\Delta\)xe1 35.\(\beta\)xe1 \(\beta\)xd4=.

32...**�**d3 33.**ీ**c3 **�**xe1 34.**ీ**xe1

34. \(\mathbb{Z}\)xe1 \(\mathbb{L}\)xd4 \(\mathbb{Z}\)xd4 \(\mathbb{Z}\)xd4-+ is the same winning tactic as the game.

34...<u>\$</u>xd4

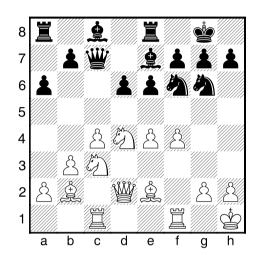
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Michael Kleinman did not have a good event and, like Alex LeSiege, he withdrew midway through. Here he gets out-knuckled by FM Tanraj Sohal.

Kleinman, Michael (2366) Sohal, Tanraj (2319)

B40

Canadian Zonal Montreal (4), 28.06.2017 Notes: John Upper 1.e4 c5 2.包f3 e6 3.b3 包c6 4.息b2 a6 5.c4 d6 6.d4 cxd4 7.包xd4 營c7 8.息e2 包f6 9.包c3 息e7 10.罩c1 0-0 11.0-0 包e5 12.f4 包g6 13.全h1 罩e8 14.營d2



By an unusual move-order (3.b3) the players have reached a Hedgehog middlegame with the \$\omega\$g6 unusually placed: inviting f4-f5 but also supporting ...e5. The notes to the next five moves are dense, but they do reflect the tactical and strategic complexity of these middlegames.

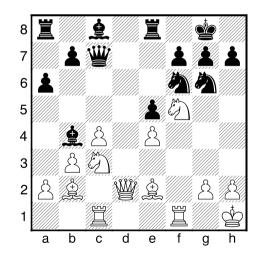
14...e5 15.fxe5?!

15.�\dagger{15...\dagger{15...\dagger{15...\dagger{16.}\dagger{16.

g2-g3 threatens to trap the 2, so Black has to break. 17...d5! 18.cxd5 (18.g3? e4! \approx 19. \blacksquare cd1) 18...2a5 19. \blacksquare fd1 unpinning the 2c3 and threatening both g3 and d6. (19.g3 24xd5 20.2xd5 2ad8 \approx).

15...dxe5 16. \$\alpha\$f5 \(\beta\$b4?!\) Pinning the \$\alpha\$ and threatening ... \$\alpha\$xe4.

16... 全xf5 Giving up the 全s to chop the dangerous 分f5. 17. 分d5!! 分xd5 (17... 學d8 18. 三xf5±) 18.cxd5 學d7 19. 三xf5 with the 全s, passed pawn, and better structure.



17.₩e3?!

White has several decent moves here; surprisingly, two of them are sacrifices.

17. ② d5 is a move both sides have to calculate every turn.
17... ② xd2 (17... ② xd5 18.cxd5 □ ③ a5 19. ② c3=) 18. ② xc7 ② xc1 19. ③ xc1 ② xe4! (19... ② e6 20. ② d6±) 20. ② h6+! (20. ② xg7 図 d8 21. ② xa8 ③ xg7 22. ② c7=; 20. ② xa8 ② xf5 21. 図 xf5 図 xa8∓) 20... gxh6 21. ② xe8±.

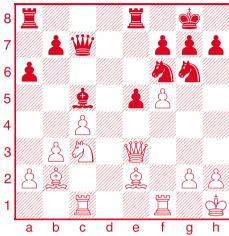
A ② on f5 is always a threat to sacrifice; here are two ways to try it:

SF10 initially rates 17. \(\Delta xg7!? \) as winning, but changes its eval after 23 ply: 17...\(\Delta xg7 \) (17...\(\Delta xe4?? \) 18. \(\Delta xe8+- \) 18. \(\Delta xe6 \) \(\Delta xc3 \) \(\Delta xf6 \) \(\Delta xc3 \) \(\Delta xf6 \) 20. \(\Delta h6 \) \(\Delta b6!\) \(\Delta stopping \) \(\Delta b4. \) White is down a \(\Delta stopping \) for a pawn, but Stockfish rates this as only a little bit better for Black. (20...\(\Delta e7?? \) 21. \(\Delta b4++- \).

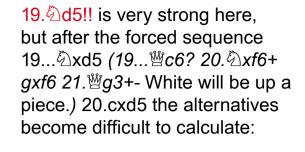
17...\$xf5 18.exf5

18.\\xi\xf5!? is reasonable too.

18...≜c5? 18... f4!₹.



19.**≌**q3?

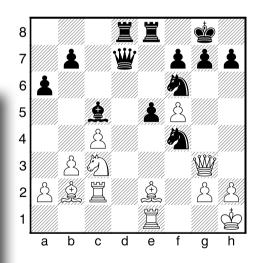


- a) 20...b6? 21.fxg6;
- **b)** 20... ac8 21. ac5 (21. ac
- **c)** 20...≜xe3 21.≅xc7 🖄 f4□

22.\(\(\textit{\textit{g}}\)c4!\(\((22.\(\textit{\textit{\textit{g}}}\)f3 \)e4\(\textit{\textit{r}}; 22.\(\textit{\textit{g}}\)f3\(\textit{\textit{23...bxc4?}}\) 22...b5!\(23...\textit{g}\)same 23.\(\textit{g}\) 15\(\textit{c}\) 15\(\textit{c}\) 23...bxc4?\(24.\textit{g}\)same 24.\(\textit{g}\)same 24.\(\textit{g}\)e2±.

20...\mathbb{Z}ad8!∓ 21.\mathbb{Z}c2? 21.\mathbb{L}f1∓.

21...\deltaddid="d7!"



Hitting f5 and dominating the only open file.

22. 2 d5 2 e4!-+

Black's ②'s jump all over White. 22... ∰xf5! also wins: 23. ②xf6+ ∰xf6-+.



Kleinman

Sohal

23.營f3 ②f2+ 24.全g1 ②2d3+ 25.全f1 ②xe1 26.全xe1 營xf5 Black won in 56 moves.

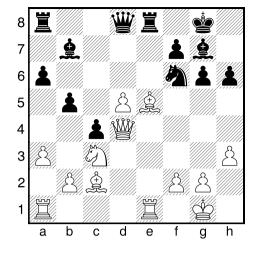
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Oussedik, Elias (2163) Itkin, David (2181)

A65 Canadian Zonal Montreal (9), 01.07.2017 Notes: John Upper 1.d4 ②f6 2.c4 g6 3.②c3 臭g7 4.e4 d6 5.h3 0-0 6.臭g5 c5 7.d5 e6 8.②f3 exd5 9.cxd5 置e8 10.臭d3 c4 11.臭c2 b5 12.a3 ②bd7 13.0-0 h6 14.臭e3 ②e5 15.②xe5 置xe5 16.罝e1 16.f4±.

16... 営e8 17. ≜d4 a6 18.e5 18.f4!

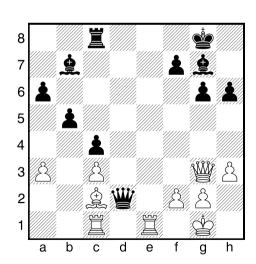
18...dxe5= 19.ዿxe5 ዿb7 20.∰d4



20...≌xe5!!∞

Nice! Even without the center pawns, Benoni dark-square play is worth a lot.

21.營xe5 ②xd5 22.營g3 ②xc3 23.bxc3 營d2 24.罩ac1 罩c8!

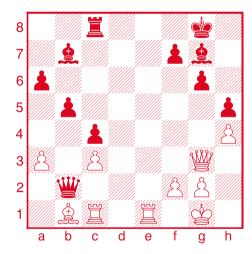


sac, and his comp won't go away if he plays slowly.

25.ዿb1∞

Since \$xg6 is a key tactic, it makes sense to look for ways to economize on \$\mathbb{x}\$ moves; e.g. 25.h4!? \$\mathbb{w}\$xc3 26.\$\mathbb{w}\$xc3 \$\mathbb{x}\$xc3 \$\mathbb{x}\$xc3 \$27.\$\mathbb{x}\$f5! gxf5! (27...\$\mathbb{x}\$xe1 28.\$\mathbb{x}\$xc8 \$\mathbb{x}\$xf2+ 29.\$\mathbb{x}\$xf2 \$\mathbb{x}\$xc8 30.\$\mathbb{z}\$d1\$\mathbb{n}\$) 28.\$\mathbb{z}\$xc3 \$\mathbb{d}\$d5\$\mathbb{\opi}\$ feels like a two-result game, but harder to win than draw without the \$\mathbb{x}\$ pair.

25... b2 26.h4 h5



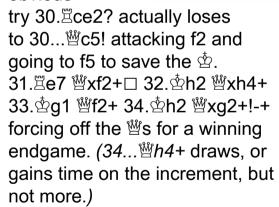
A reluctant Benoni has turned into a positionally and materially unbalanced mess: Black is collecting on the queenside, but White has serious threats on the kingside.



David Itkin

27. \mathbb{\math}\m{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\math

27. ≜xg6!?
fxg6
28. ₩xg6 Ħf8
threatening
f2. 29. Ħc2
₩xa3□∞
preventing
Ħe7, with an exciting mess.
For instance,
White's most obvious



27...\₩xa3?

27... 當f8! indirectly guards against 全xg6 since ... fxg6 will create a double attack on f2.

28.^営e7??



28.彙xg6! fxg6 29.單e7+- 彙a8 (29... 豐d6 30.罩xb7+-; 29... 彙c6 30.罩ce1□ 豐xc3 31.豐xg6+-; 29... 彙h6 doesn't work here because with the f7 pawn gone 30.豐xg6+ is possible and winning.) 30.罩ce1+- or 30.罩d1+-.

The game move wins against every defence... except one:

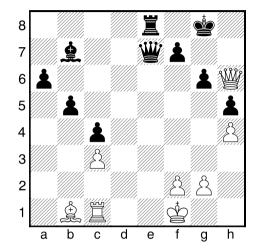
28...**≜**h6□-+

Not just the only move to win, but the only move that doesn't lose. The [™] can't protect both [™]s.

29.\\xh6

29.營g3?? is much worse 29...營xc1+ 30.全h2 身f4-+.

29...\subseteq xe7 30.\subseteq f1 \subseteq 8



Threatening ... wxh4 winning a pawn with mate on h1.

31.**⊈**g1

31. 皇xg6 fxg6 32. 豐xg6+ 查f8 33. 豐h6+ 豐g7-+.

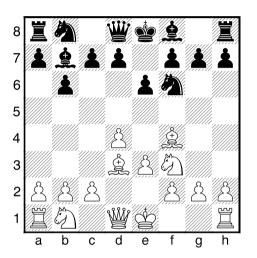
31...**₩e6**

32.營f4 營e5 33.營h6 營d5 34.f3 罩e2 35.全f1 營d2 36.營xd2 罩xd2 37.桌c2 全f8 38.全e1 罩xg2

Hambleton, Aman (2471) Sambuev, Bator (2513)

A47 Canadian Zonal Montreal (9), 01.07.2017 Notes: John Upper

1.d4 ②f6 2.②f3 e6 3.ዿf4 b6 4.e3 ዿb7 5.ዿd3



Aman has been playing the London System a lot online, and may also have chosen this super-solid setup as a way to provoke Black, who had to win this game to tie for first.

5...d6

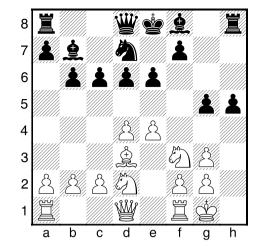
A good move: blocking the \$f4 and fighting for e5. Both ...\$e7 and ...c5 are more common.

6.0-0 h6N

Preparing to chase the \$f4 without allowing \$g5.

7.**②bd2**

7.h3 g5 8. h2 g4!? If this works, I could write that Black has shown the folly of h2-h3. And if it doesn't work, I could write about the folly of attacking when behind in development... in either case, quoting Chernev's Logical Chess: Move by Move.



Black provokes back? This is actually Stockfish's top choice.

Being provocative is a bonus.

13.d5??

... and it works! △13.\(\mathbb{Z}\)e1.

(Did White just overlook Black's 16th move? Or was he provoked into overlooking it?)

15...∅f6? 16.ዿxd5 ∅xd5 17.∅e4 g4 18.c4±.

16.9 xe4

With a double attack on d6 and q5...

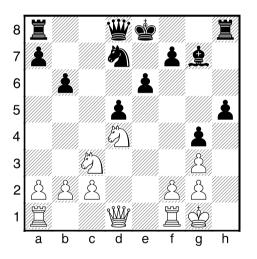
16...g4□

... which White has no time to execute.

17.മിd4

17. 公xd6+? 总xd6 18. 營xd6 gxf3-+ is obviously hopeless.

17...d5 18.2c3 g7



White has more development, but Black has an extra pawn and more control in the center and a safe . Black's central pawns resemble a French, which both Bator and Aman played for years as their main defence to 1.e4.

19.≌e1 �e5 20.�ce2 h4

7...**②h5 8.≜e4!?** More provocation!?

8...c6

8...d5 9. d3 would put Black up a tempo in a more usual London System formation, but with much more work to do to stir up imbalances and winning chances.

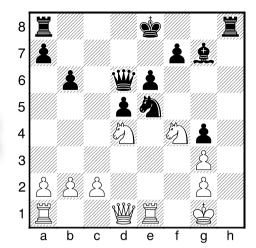
9.皇d3 g5 10.皇g3 **公**d7 11.e4 **公**xg3 12.hxg3 h5!?

GM Bator Sambuev

Lost here, but won all his other games to finish =1st.



21.**∅**f4 hxg3 22.fxg3 **₩**d6



23.c3

23.c4 is White's only pawn break, and it gives Black chances to blunder, but not if he's careful: 23...dxc4?? (23...公xc4? 24.公fxe6 单e5口; 23...營c5!-+; 23...0-0-0-+) 24.公dxe6+- 營xd1 25.公xg7+ 查f8 26.\(\mathbb{Z}\)axd1 \(\delta\)xg7 27.\(\mathbb{Z}\)xe5+-.

23...≌c8

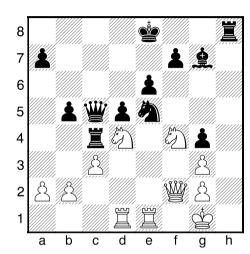
23...0-0-0 is good, while 23...0-0 is not so good, because it allows 24. $\triangle h5^{\infty}$ the \triangle on the rim to grin.

24. ₩e2 ጃc4 25. ጃad1 ₩c5? 25...0-0? 26. ∅h5∞.

△25... \$\delta\$f8! a safety-first move the computers rate as best, though it does seem to leave the

26. ₩f2 b5?

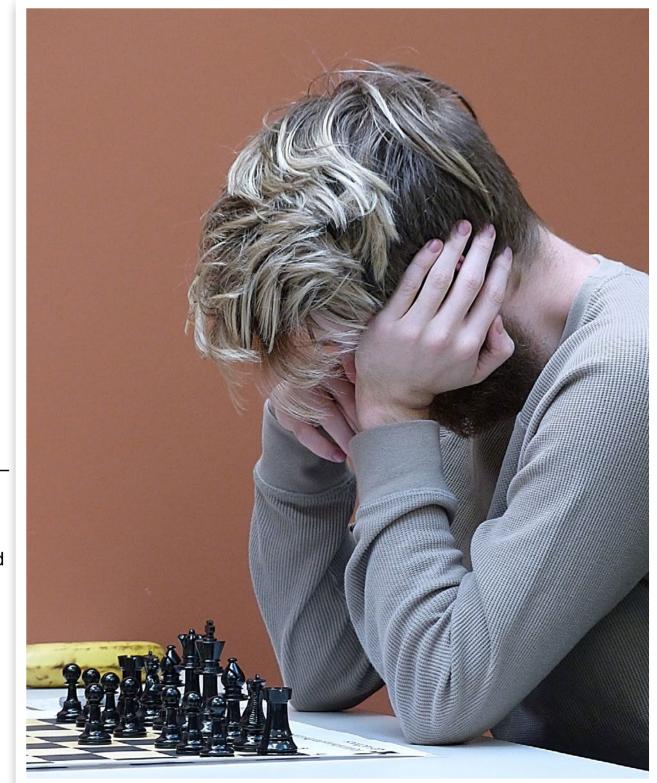
△26... d6 keeps an eye on all the sensitive center squares.



...b5-b4 is the right plan — a minority attack to pry open the c-file and undermine the 2d4 — but the wrong time.

With Black's $\stackrel{\triangle}{\cong}$ in the center and two half-open files there are dangerous tactics, and now the $\stackrel{\triangle}{\cong}$ and $\stackrel{\boxtimes}{\cong}$ and b5-pawn will be targets.

If White had an e5-pawn, and Black's was on c6 then the Black would be safer than it is in the game, and the minority attack would be a good continuation.



27.a3?

White misses his chance.

27. 国e3!! breaks the pin to the 營 on f2 and so threatens to take twice on e6. 27... 国h6! defends e6. (27...b4?? 28. 公女xe6 fxe6 29. 公xe6 營e7 30. 公xg7+ 營xg7 31. 国xd5+-; 27... 查e7 28. 營e2! and White has winning tactics on the d- and e-files.) 28. 營e2 doubling up on the 公e5, and now:

28... [™]c7 gives the b-pawn instead of the d-pawn.

29.[©]xb5∞:

28... 2g6 29. 2fxe6+-;

28...[™]d6 29.[™]xb5 [™]b8 30.b3∞;

28...②c6 29.②b3! and takes on d5. (29.②f5!?∞ ≌e4 30.②d6+!∞)

27.... 質h6!

27...0-0? 28.∅h5! ∅g6 29.∅xg7 ⊈xg7 30.ℤxe6!±.

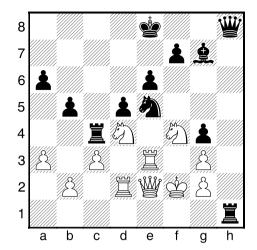
28.**≌e3** a6

Black's last two moves have nullified the tactics in the previous note.

29. Zd2 學f8!

Heading for the only open file.

30.營e2 營h8 31.查f2 営h1



32.②dxe6 White goes for broke.

32. 當d1 is the computer suggestion, accepting that there will be no killer central breakthrough, and hoping to survive a worse position a pawn down: 32... 當xd1 33. 增xd1 身h6 (33... 查d7!) 34. 營e2 身xf4 35. gxf4 營h4+ 36. g3 (36. 查g1? g3□-+) 36... 營h2+ 37. 查f1 營xe2+ 38. 查xe2 ②c6∓ or 38... ②d7∓.

32...fxe6 33. ②xe6 ₾f7! Steps away so there is no ত takes with check.

33...⊈d7 also wins: 34.Дxg7 ∰f8+!-+.

34.∕∑d4

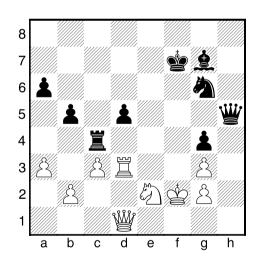
34. ∅g5+ ⊈g6-+ threatens the ∅ and ... ∰f8+.

34. ∅xg7 does not win material, since 34... ∰xg7 35. ℤxe5 ∰f6+□-+ wins the ℤ and forces mate sooner rather than later.

34...\₩h2

△34... ₩h6! threatens ... ₩f6+ when White has to throw away some pieces to clear an escape for the ♣.

35.ጃd1 ጃxd1□ 36.xd1 h5 37.匂e2 匂g6 38.ጃd3



38...d4!? 39.cxd4 息f8 40.包c3 罩c6 41.罩e3 罩f6+ 42.空g1 空g7 43.罩e4 息d6 44.豐xg4 豐xg4 45.罩xg4 罩f5 46.包e4 息b8 47.包d2 空f6 48.包f3 罩h5 49.a4 49.�h4 ≌g5-+.

0-1

Playoff

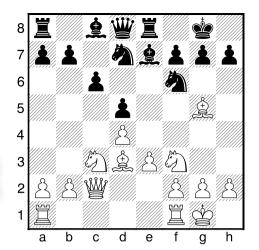
After White won all four games in the rapid part of the play—off, the title was determined by a blitz game. I have given detailed notes because the game — around move 11-13 but especially the endgame from moves 37-50 — is fascinating, and could make excellent challenging analysis material.

Sambuev, Bator (2513) Noritsyn, Nikolay (2473)

D36

CAN Zonal playoff blitz Montreal (2), 01.07.2017 Notes: John Upper

1.包f3 d5 2.d4 c6 3.c4 e6 4.包c3 包f6 5.皇g5 包bd7 6.cxd5 exd5 7.e3 皇e7 8.皇d3 0-0 9.0-0 罩e8 10.營c2



A standard QGD exchange position. Black usually continues ... 16 f8 and ... 16 to exchange the LSB (see Bruzon – Sulskis, below). White often plays for a minority attack (b2-b4-b5), which Black discourages with his next move.

10...a5

10...a5 stops this 10...心f8 11.逸xf6 逸xf6 12.b4 though Black has scored very well after 12...逸g4 13.心d2 罩c8 (or this 13...逸e7) 14.逸f5 逸xf5 15.xf5

11.ੴe5

Black having spent a tempo to slow a minority attack, White goes for a Pillsbury-style kingside attack instead.

11. 国 ae 1 g6 12. 皇f4 ②f8 13.h3 ②e6 14. 皇h2 ②g7 15. ②e5 皇f5 16.f3 皇xd3 17. ②xd3= Bruzon Batista, L (2648) - Sulskis, S (2518) Calvia, 2006 (1-0, 60).

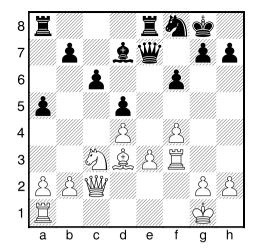
11...**约f8**

11...②xe5! looks like a surprisingly good temporary pawn sac 12.dxe5 ②g4! (12...②e4? 13.彙xe4 dxe4 14.罩ad1 營b6 (14...營c7? 15.۞d5!+-) 15.彙xe7 罩xe7 16.營xe4±) 13.彙xh7+ 全h8 14.彙f4 彙f8= (14...彙h4!?).

12.f4 **名6d7 13. 桌xe7 營xe7** 14. 閏f3 f6?!

14...②b6 threatens to trap the ②e5 with ...f6. 15.f5! ②fd7 16.②g4 營g5 17.h3±.

15.**②xd7**± **\$xd7**

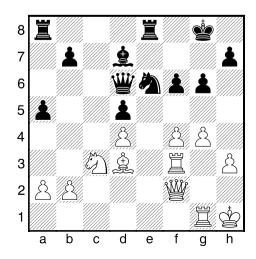


16.h3

16.f5± is the typical space–gaining push in these structures, aiming to follow with e4.

16...g6 17.g4 wd6 18.wf2 18.f5 gxf5 19.gxf5!± White's pieces can get to the kingside faster than Black's.

18...፟∅e6 19.⊈h1 c5 20.≌g1 cxd4 21.exd4

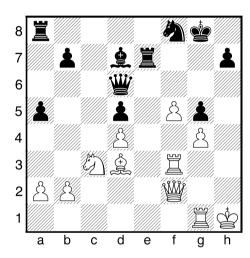


21...包f8?

Defends the light squares against h4-h5, but has no future after f4-f5. Better was 21... (3) d8±.

22.h4 罩e7 22...h6 23.h5+.

23.f5! g5 24.hxg5 fxg5



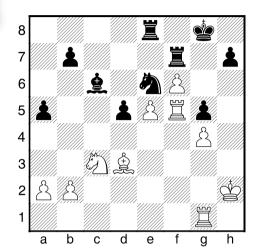
White has a huge advantage: the protected passer on f5 dominates Black's minors, and Black's h- and g-pawns can be targeted.

25.f6?

This secures connected passed pawns, but allows Black's ② and ② good squares which blockade the passers. Stockfish rates this as equivalent to a two-pawn error.

25. \dong g2± prepares \dong h1-h5 tying Black to the defence of the g-and h-pawns.

25... 當f7 26. 營e3 名e6! 27. 營e5 營xe5! 28.dxe5 桌c6 29. 全h2 罩e8 30. 當f5

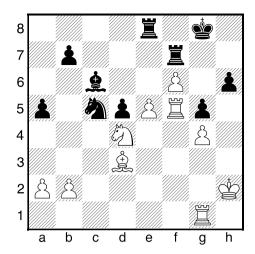


30...h6

30...②c5!!∞ a fantastic pawn sac 31.\(\mathbb{Z}\)xg5+ \(\Delta\)f8 32.\(\Delta\)b5 (32.\(\Delta\)c2 d4∞) 32...\(\Delta\)d7! 33.\(\mathbb{Z}\)e1 h6! 34.\(\mathbb{Z}\)f5 (34.\(\mathbb{Z}\)h5? \(\Delta\)xf6∓) 34...\(\Delta\)xf6∞.

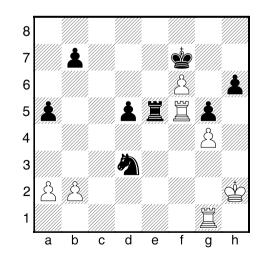
31.②e2?

31...②c5 32.②d4



32...ዿd7 32...⊘xd3 33.e6 ②f4 34.exf7+ ☆xf7∞ White has an exchange for a pawn, but how does he free his ≝f5?.

33.ዿb5□± ዿxb5 34.ᡚxb5 ᡚd3 35.ᡚd6 ፰xe5 36.ᡚxf7 ₾xf7



37.\Zd1? 37.**\Zgf**1! and now:

Back, and to the left....

1. 14m 17s

Noritsyn reaches for Queen

2. 14m 18s

N puts R on board, S puts pieces from left hand on table while reaching for Q

3. 14m 46s

"The Queen was available."

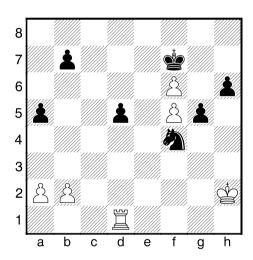




grabbing pawns but leaving White with two 罩s loses: 37...罩e2+ 38.蛰g3 罩xb2 39.罩xd5 匂f4 40.罩d6+- and brings the 罩 to the e-file:

but 37... \subseteq xf5 38. \subseteq xf5 \overline{\Delta} f4 39. \overline{\Delta} g3+- Black will run out of moves, and have to allow the \subseteq out by moving his \overline{\Delta} or d5 pawn.

37...≅xf5□ 38.gxf5 🖏f4



To me, White looks totally busted; but Stockfish and Leela rate this position as equal because White has a very nice way to activate his \(\mathbb{Z}\) and pawns...

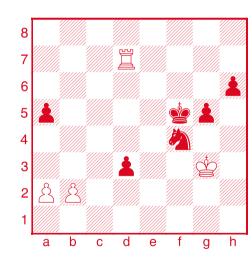
39.営c1?!

39.a4! ⊈xf6 40.b4! b6 *(40...* axb4?? 41.\(\mathbb{Z}\)d4+-) 41.\(\mathbb{Z}\)c1 \(\mathbb{Z}\)xf5

42. 當c6 口 d4 43. 當xb6 心d5! 44. 當b5 (44. bxa5 心xb6 45. axb6 d3 46. b7=) 44... 中e4 45. bxa5 d3 46. a6 d2 47. 當xd5 口 亞xd5 48. a7=.

40...d4 41.\(\mathbb{Z}\)xb7 d3-+ 42.\(\mathbb{Z}\)d7 42.b4!? axb4□ (42...d2 43.\(\mathbb{Z}\)d7+-) 43.\(\mathbb{Z}\)xb4 \(\phi\)xf5 44.a4 \(\phi\)e5-+.

42...**⊈**xf5-+ 43.**⊈**g3



Pretend this is an endgame study and find Black's most elegant win.

43...**⊈e**4

Good enough, but 43... de6!! is both pretty and immediately decisive. Leaving the d-file

4. 15m 03s

It's not an illegal move, but it's a Rook... it's clearly written in the rules.

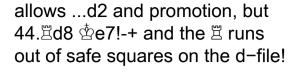
5. 15m 16s

Noritsyn indicates that the clock has not been properly restarted.

6. 16m 41s

Black resigns.





44.∲f2 h5 45.a4 h4 46.b4 White's only try.

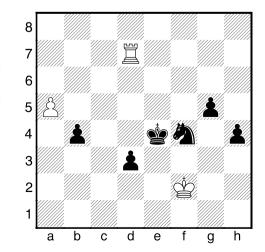
Black is winning, but it's difficult. And at blitz time control, and after 9 rounds in the Zonal followed by 4 rounds of rapid, it would be nearly superhuman.

The game now degenerates into a series of blunders.

46...axb4??

46...g4□-+ 47.bxa5 g3+□ 48.☆e1 (48.☆g1 allows a ②e2+ controlling the promotion square.) 48...h3 49.a6 h2-+.

47.a5=

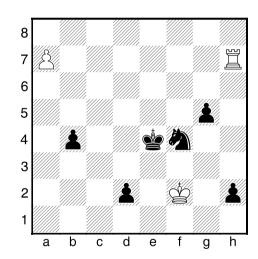


47...h3??

47...b3□= 48.a6 b2 49.a7 ②h3+□ 50.蛰g2 ②f4+□ 51.蛰h2 b1營 52.a8營+ �e3 53.鼍e7+□ 蛰f2 54.營a7+□ �f3 55.鼍e3+ 蛰g4□ 56.營d7+ �h5 57.營h7+ 蛰g4 58.竳d7+=.

48.a6+- h2 49.\mathbb{\mathbb{B}}**h7??**49.a7+- \(\hat{\alpha}\) d5 50.a8\(\mathbb{B}\) h1\(\mathbb{B}\) 51.\(\mathbb{W}\) xd5+ skewers the new \(\mathbb{W}\).

49...d2□= 50.a7



50...d1罩

Of course, this is not the move Black intended (50...d1\(\mathbb{Y}=\)). He couldn't find a spare \(\mathbb{Y}\), and put an upside-down \(\mathbb{Z}\) on the board. The Arbiter stopped the game, explained that an upside-down \(\mathbb{Z}\) is still a \(\mathbb{Z}\), and the game continued...

51.a8增+ 包d5 52.罩xh2 罩d2+53.全g3 罩d3+ 54.全g4 全d4 55.營a7+ 全c4 56.營a6+ 全d4 57.營a1+ 包c3 58.罩h8 全c4 59.營b2 罩d4+60.全xg5 罩d5+61.全g6 罩d6+62.全f7 罩d7+63.全e6 罩c7 64.罩h4+Black resigned.

1-0

Appea

Nikolay appealed the result.

His appeal was rejected by by the National Appeals Committee by a vote of 3-1:

- IA Pierre Dénommée recused himself as he was involved in the affair in question.
- Ilia Bluvshtein: for.
- IA Aris Marghetis: against.
- IA Lyle Craver: against.
- IA Mark Dutton: against.

This result made **GM Bator Sambuev** the 2017 Canadian Champion.

Links

The **screencaps** of the tie-break are from this **HiDef Video**:

https://www.youtube.com/ watch?v=qBNEcRgHkvE

They were first analyzed on a **CFC Newsfeed** post:

which has become, by a factor of 10, the most read story on the feed. In it, I noted that of Bator's captures during the final blitz game, about half ended up in his left hand, and half ended up on the table.

Appeals Committee Decision

https://chess.ca/newsfeed/node/976

chess.com report

https://www.chess.com/news/view/controversial-finish-to-canadian-chess-championship-5047

photos: John Upper

thanks to:

- IA Vadim Tsypin for arranging to allow me to take pix during rounds 3 and 4.
- IA Aris Marghetis for the FIDE Arbiters' Newsletter.

Reactions...

the playoff final was chess news around the world:

chess.com reported it, with comments from the players and other competitors, updated the story through the appeal, and has attracted 483 comments.

the **CFC Newsfeed** article on it had more than 10x hits than any other story in five years.

the very next issue of the **FIDE Arbiter's Magazine** had a full-page report and analysis, which you can read... if you just point your eyes to the right...

BiodomeNext door.



FIDE Arbiters' Magazine

(No.5, September 2017; p.15)

Promoting to Inverted Rook

Sometimes players will unintentionally hold one or more captured pieces in their free hand. Bator Sambuev did so in this game, including holding the Black Queen after capturing it in the middlegame, until this endgame position:



Note that Bator Sambuev is probably unintentionally holding multiple captured Black pieces at this point. Also note in the above position, that there are THREE pawns (a7 for White, d2 & h2 for Black) that could be promoted on their next move. However, neither the arbiters nor the organizers had provided extra queens for this board. Whereas doing so is not mandatory, it is a good practice, in order to avoid problems like what happened.

Noritsyn now wanted to play 50.... d1=Q, but he was running very low in time, and couldn't readily find a Black Queen. Therefore Noritsyn "promoted" his pawn on d2 to an inverted (upside down) Rook on d1, announcing it as a Queen.

The arbiter correctly stopped the clock, and declared the inverted rook to be a rook. This is consistent with Laws of Chess 4.4 (and with the Arbiters' Manual):

If a player having the move ... promotes a pawn, the choice of the piece is finalised when the piece has touched the square of promotion.

Inverted rook does not exist as a separated piece and therefore it is a rook!

It seemed unfortunate that Noritsyn was under such tremendous pressure, but his solution in that situation would have been to stop the clock immediately and ask the arbiter for a Black Queen. This is allowed within Article 6.11.2 of the Laws of Chess:

A player may stop the chessclock only in order to seek the arbiter's assistance, for example when promotion has taken place and the piece required is not available.

Nevertheless, in case of upcoming promotions in the game and especially if there is a time trouble, it is better for the Arbiters to take care and bring in advance on the table additional pieces, in order to be available for the players.

> - IA Aris Marghetis, Secretary of the FIDE Arbiters' Commission

Canadian Championship Zonal 2.2

#	Player	CFC	TPR	Rd.1	2	3	4	5	6	7	8	9	Total
1	Noritsyn, Nikolay	2754	2633	+5	+8	+22	+2	+6	+3	=10	=4	+14	8
2	Sambuev, Bator	2609	2667	+11	+3	+24	-1	+5	+4	+7	+10	+6	8
3	Thavandiran, Shiyam	2474	2521	+23	-2	+19	+13	+22	-1	+16	+5	-4	6
4	Yu, Zong Yang	2466	2483	+18	-16	=13	+25	+23	-2	+19	=1	+3	6
5	Itkin, David	2315	2448	-1	+29	+28	+7	-2	=6	+8	-3	+12	5.5
6	Hambleton, Aman	2547	2376	+19	=10	=7	+12	-1	=5	=9	+11	-2	5
7	Clyde, Jordan	1946	2351	=26	+9	=6	-5	+11	=16	-2	+15	=13	5
8	Plotkin, Victor	2380	2323	+17	-1	-23	+15	=13	=12	-5	+18	+16	5
9	Sohal, Tanraj S.	2383	2290	=13	-7	+21	+28	=16	=10	=6	-12	+17	5
10	Zhang, Yuanchen	2357	2438	+20	=6	=16	=11	+24	=9	=1	-2	-0	4.5
11	Tomb, Maroun	2252	2275	-2	+17	+15	=10	-7	=13	=12	-6	+20	4.5
12	Oussedik, Elias	2334	2270	-22	+26	+27	-6	=25	=8	=11	+9	-5	4.5
13	Huang, Qiuyu	2239	2243	=9	+21	=4	-3	=8	=11	=15	=16	=7	4.5
14	Talukdar, Rohan	2265	2230	-28	-19	=17	-21	+26	+18	+24	+20	-1	4.5
15	Gaisinsky, Adam	2056	2188	-16	+18	-11	-8	+17	+20	=13	-7	+21	4.5
16	Song, Samuel	2280	2275	+15	+4	=10	-22	=9	=7	-3	=13	-8	4
17	Mills, Morgon	2206	2128	-8	-11	=14	=18	-15	+26	+27	+24	-9	4
18	Masse, Hugues	2259	2094	-4	-15	=20	=17	+29	-14	+26	-8	+27	4
19	Chabot, Roland	2192	2225	-6	+14	-3	=27	+21	+24	-4	-0	-0	3.5
20	Durette, Francis	2183	2029	-10	-23	=18	+26	+27	-15	+21	-14	-11	3.5
21	Lecomte, Andre	1947	2002	=25	-13	-9	+14	-19	+27	-20	+0	-15	3.5
22	Le Siege, Alexandre	2572	2488	+12	+28	-1	+16	-3	-0	-0	-0	-0	3
23	Beaulieu, Eric	2218	2351	-3	+20	+8	=24	-4	-0	-0	-0	-0	2.5
24	Duong, Thanh Nha	2251	2069	+27	+25	-2	=23	-10	-19	-14	-17	-0	2.5
25	Bolduc, Steve	2277	2136	=21	-24	+26	-4	=12	-0	-0	-0	-0	2
26	Marin, Sam	2081	1887	=7	-12	-25	-20	-14	-17	-18	+27	-0	1.5
27	Ostaci, Liviu	1624	1832	-24	+0	-12	=19	-20	-21	-17	-26	-18	1.5
28	Kleinman, Michael	2356	2184	+14	-22	-5	-9	-0	-0	-0	-0	-0	1
29	Marchand, Jacques	1988	1887	-0	-5	-0	+0	-18	-0	-0	-0	-0	1



Sam Song v Yuanchen Zhang bare kings!

FM Shiyam Thavandiran 3rd-4th

Steve Bolduc v Zong Yang Yu







Officials:

Vadim Tsypin, Raymond Desjardins, Bernard Ouimet, Pierre Denommée.



Sault Saint Marie

2017 CYCC and Canadain Open were held in Sault Ste. Marie, Ontario, July 6-10 and July 8-16, 2017.

The CYCC is a 7-round tournament in Open and Girls sections for the U8, U10, U12, U14, U16 and U18 Canadian Championships. It was held at Sault College in Sault Ste Marie, Ontario, July 6-10, 2017.

Lenderman and IM David Cummings, a CYCC bughouse tournament, and blitz tournaments for both the CYCC and Canadian Open! The organizers — FM Andrew and parents Roman and Daphne Peredun — had been working on this since 2015 and have reason to be proud.

Chess Canada has ten annotated games from the CYCC, beginning with two annotated by the winner of the U18 Open, FM John Doknias.

Notes: FM John Doknjas

Petersen, Caleb (2281) Doknjas, John (2107)

A65

2017 CYCC U18 Sault Ste. Marie (5), 08.07.2017

This year, the Canadian Youth Chess Championship was held in Sault St. Marie. The city is located in the south of Ontario geographically, but it is north of the province's major cities (Ottawa, Toronto, etc). The weather

> was constantly humid, due to the combination of the heat and being located between three of the Great Lakes, Despite this, the playing hall was cool, due to the abundance of air conditioning in the Sault

College. At this point in the tournament, I was sitting at a score of 2.5 pts./4 games. The current leader (Joev Zhong) had a perfect 4/4, and was leading the tournament confidently. My opponent in this game, Caleb Petersen, had improved very impressively over the last two years (having gained around 300 rating points). Last year he won the U16 CYCC, and I'm sure he will become a National Master in the near future. I spent virtually all my time before this game preparing for 1. e4, since that's what Caleb almost always played....

1.d4

So much for that. A surprise!

1...**②**f6 2.c4 c5

I thought for a little bit before choosing to play this move. I figured my opponent must have prepared something against my usual Benoni - it wouldn't make much sense for him to have played 1. d4. I considered playing the Nimzo Indian, taking the chance that he would not know much theory in that line.



Side events included simuls by GM Aryan Chopra, GM Andriy Vovk, and IM Aman Hambleton, lectures by **GM Alex**



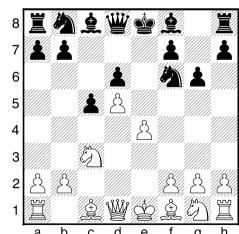
JULY 6 - 16, 2017 SAULT COLLEGE ssmchess.ca

However, my knowledge wasn't too great either in that opening. In the end I stuck to my normal opening - I knew it better, and I believe it was the principled choice.

3.d5 e6 4.\(\hat{\alpha}\) c3 exd5 5.cxd5

At this point I still did not know which line my opponent was preparing. If White pushes the e-pawn here, there's a good chance he had prepared something sharp. If White does something else, such as developing the Knight, then I knew the game would be calmer.

6.e4 g6



7.**②qe2!?**

Going for an interesting setup.

After the game, Caleb told me that he saw a game I played in Reykjavik in this line (coincidentally, that was one of the games I annotated for this newsletter).

7.f4 is the sharpest alternative. 7.h3 is the Modern Variation.

7...gq7 8.2 q3 0-0

An important moment. In my Reykjavik game I had played 8...h5, mainly in hopes of just having an interesting game. I knew my opponent had likely prepared something based on that game, and so I refrained from pushing the h-pawn. Little did I know my opponent had prepared some deep lines in this variation too.

9. e2 罩e8

A useful move, putting pressure on White's e-pawn. This prevents either of his Knights from moving, at the moment.

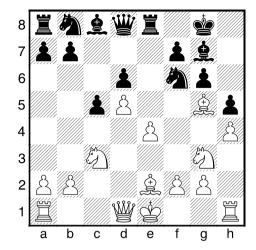
10.h4!?

A bold move! During the game I thought this move to be dubious, believing it would just weaken White and discourage Kingside castling. However, my opponent had some interesting ideas in mind.

10...h5

Of course - White cannot be allowed to push his pawn to h5.

11.. **臭g**5

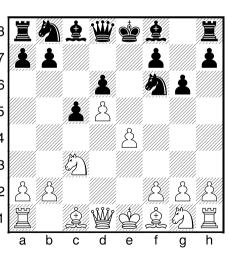


A correct move, and a necessary one. White must prevent me from attacking and capturing his h-pawn. Castling immediately would be a mistake: 11.0-0? ♦ h7 and the h-pawn falls, followed by a strong Kingside attack by the black pieces.

11...⑤bd7

Going for the standard Benoni piece setup. I considered 11... a6, but this move has its ups and downs. The upside is that I can prepare the ...b5 push sooner (the most important pawn thrust in the Benoni). The downside is that I do not defend the center as much, which

U18 top boards, round 3 Caleb Peterson vs Joey Zhong John Doknjas vs Diwen Shi.

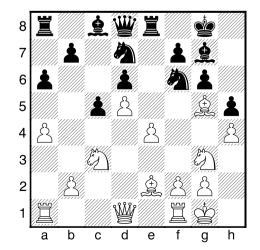


could allow White to smash through uninvited. A sample line: 11... 2a6?! 12.0-0 2c7 13.f4 2b8 14.e5! dxe5 15.f5! An important idea! White played 14.e5 in order to free up the square on e4 for the Knights, and to leave Black with a useless pawn on e5. In this position White is much better – the Black Knight on f6 feels very uncomfortable. Black's Kingside is especially vulnerable due to my h-pawn having been provoked forward by h4.

12.0-0 a6

This move controls the b5 square "with tempo", since White has to spend some time preventing me from pushing ...b5.

13.a4



13...₩c7!?

The Queen often belongs on this square in the Benoni, but here its location is quite precarious. The Queen could easily fall victim to a certain White Rook on the c-file. However, the Queen has a very important role on this square. It will support the c-pawn's advance to c4, which will open up the c5-square for 47. This will allow Black's counterplay to roll out quickly on the Queenside.

13... a5! was another option, with the idea of luring the \$g5 back to d2. This move may have been stronger than what I played. 14. d2 (14. d2 dd2) and now the h4-pawn begins to feel uncomfortable. White is more of less forced to bring the Bishop back with 15. g5. Draw?) 14... b8 15.f4 b4∞ Both sides are ready to make their respective pawn advances (e5 for White, and ... b5 for Black). The game is dynamically balanced.

14.₩d2

14.\angle c1 15. b4 is now a very

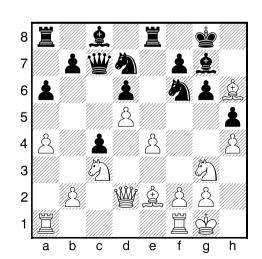
serious threat. 14...c4 There is no other good way to deal with the b4 threat. 15.b3 ②e5∞ and Black appears to be holding the balance. 16.f4?? ②eg4 17.bxc4 ②e3∓.

editor – White can also go for the sealer–sweeper maneuver shown in the note to move 11: 14.f4! c4 (14...②h7 15.e5 dxe5 (15...②xg5 16.hxg5±) 16.d6!±) 15.e5 dxe5 16.f5±.

14...c4

What else? Preparing the ...b5 push will take far too long.

15.�h6!?



An interesting move: White frees up the g5-square for the Queen, while threatening to exchange off

Black's "Benoni Bishop".

15....**臭**h8

15... ♠xh6? I considered this move for a while, but in the end rejected it. I need my Bishop to exert pressure on the h8-a1 diagonal for my counterplay to be effective. In addition, my King is far too vulnerable without the piece protecting it. 16. ♣xh6 f4-f5 is coming. 16... ♠e5 17. ♠f5 ♣xf5 18.exf5→.

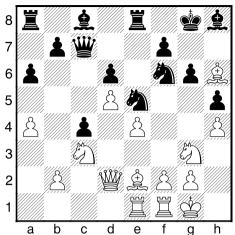
16.\alphae1?

White had played a good game up to this point, but now he makes a mistake. Delaying with \(\mathbb{Z}\) ae1 allows me to move my d7-Knight to e5 – once that happens, Black's counterplay disrupts White's plans.

16. #g5! was a strong move that I think we looked at after the game. It is very hard to meet over the board, despite what the engine says about this position. This move demonstrates some of the ideas behind White's early h4 push, which provoked ... h5. Black's Kingside is noticeably weaker, and is vulnerable to an f4-f5 push.

16…**包e5!** Seizing the opportu

Seizing the opportunity.



17.臭e3

The Bishop cannot stay on h6, since it will just be a target there.

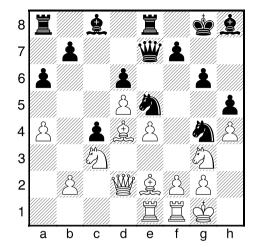
17...இfg4!

Threatening the Bishop, as well as planning to move the Queen to the d8-h4 diagonal. The drawback of the early h4 push finally shows itself. It is important that I do not pause in my attack – any delay would allow White to repel my Knights.

18.黛d4!

The best reply. White accepts the fact that h4 is lost, and plans on exchanging off Black's h8-Bishop. This will make the Black King uncomfortable.

18...₩e7



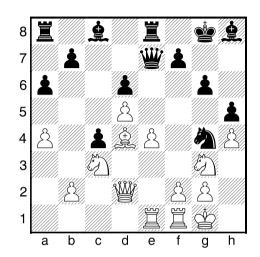
19.<u>\$</u>xg4

editor – it seems White can save the h–pawn with 19.f3! since the ②g3 can't be taken after 19... ③xh4? (○19... ②f6 20. ②h1±) 20.fxg4 ③xg3?? (20... ②xg4 21. ②h1! Black has two pawns for the piece and some attacking chances, but they won't be enough.) 21. ②f2+- traps the ③.

19...**②**xg4!

The correct decision.

19...hxg4? 20.h5→; 19...≜xg4?! allows White a dangerous attack: 20.f4 \(\Delta\)d3 21.\(\Delta\)xh8 \(\Delta\)xh8 22.f5!? (22.\(\Delta\)e3?! is objectively the best move, but it offers White little practical chances to win.) 22...\(\Delta\)xe1 In the game this position seemed pretty dangerous to me. Black is definitely better, but White has too many chances.



20.f3!

A good idea – White uses Black's Knight to push his f-pawn with tempo.

20. £xh8?? Wxh4 followed by mate in 1.

20...**∮**e5

21.f4 🖄 g4

21... ad3 I considered this move, but rejected it since the Knight on d3 is not stable. The c4-pawn can be easily undermined with b3: 22. axh8 axh8 (22... axe1?

23. [™]d4±) 23. [™]e3 [™]xh4 24.b3 Black is better, but White has chances.

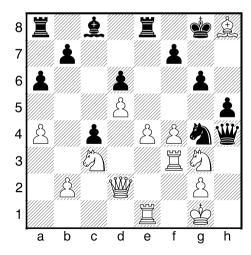
22. **业**xh8 **业**xh4!

An important intermezzo. This move allows Black to start his attack first.

22... \$\dagger xh8? 23. \$\dagger d4+\$ and White starts making threats before Black can.

editor – SF says White has to hold the kingside first, with 23.ଢ\(2\)h1 or 23.\(\exists\)f3 (allowing \(\exists\)f1) when it's anybody's game; e.g. 23.\(\exists\)h1 \(\exists\)xh4 24.g3□.

23.罩f3



Necessary: ... Wh2# was threatened.

23...**₩**h2+

Pushing the King to the more vulnerable square of f1, before taking back on h8. During the game I remember thinking a while on whether or not I should play ... h2+. In retrospect, it seems odd that I didn't immediately choose this move. Likely, the effects of time trouble were starting to seep into the game.

24.⊈f1 ⊈xh8 25.₩d4+!

A good move, centralizing the Queen with tempo. From d4 it can defend the White King, while being in a position to attack the Black King.

25...**∲**g8 26.**₩**xc4?

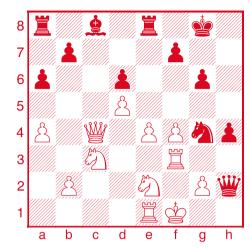
Putting the Queen on a worse square, and giving Black time to execute a tactical combination.

26.e5! gives White serious counterplay, especially when the position is considered in time trouble.

26...h4

Pushing the g3-Knight away so ... \mathscr{\mathscr{W}}h1+ can be played.

27.**②ge2**



27...h3!!

A startling move! I found this idea by seeing two tactical themes, and then just needing a way to use them together. The two tactical ideas are: 1) ... 2e3+, forking the King and Queen. If only \$\mathbb{E}\$f3 wasn't there... 2) The second idea is shown in the following variation, where I can win the exchange but my Queen gets trapped: 27... \$\mathbb{E}\$h1+? 28. \$\mathre{E}\$g1 \$\mathre{E}\$h2+ 29. \$\mathre{E}\$f2 \$\mathre{E}\$xf3 30. \$\mathre{E}\$xf3 I have won the exchange, but my

PRO TIP

If your opponent plays like this, call an arbiter and bring a metal detector. Queen is trapped.

28.gxh3

The only move – 28...hxg2+ was threatened, and White cannot take on h3 with the Rook.

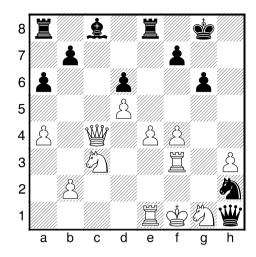
28.\(\mathbb{Z}\xh3\)? Now the first tactical idea comes into play: 28...\(\mathbb{Z}\xh3\)! 29.gxh3 \(\alpha\)e3+ 30.\(\mathbb{Z}\text{f2}\text{\alpha}\xc4-+\) White is down a Rook for a pawn.

28...\#h1+

editor - Black's move is both winning and human, but the computer finds an even stronger, though much more complex, way to win: 28... 4 f2!! 29. \(\mathbb{Z} \) c1 29...\$xh3+ 30. Фe1 ∑xe4 31.⁴√2 xe4 ¹/₂ h1+ 32. ⁴/₂ f2 (32. ⁴/₂ d2) ₩xf3 33.�f6+ �f8 34.�xe8 \(\mathbb{Z}xe8\) 35.\(\mathbb{Z}c3\)-+ Black is up only a pawn, but computers rate it as 34.[□]g1 *(34.[□]*2c3 [≜]xe4 35.[□]xe4 *f5*-+) 34...[₩]h2 35.^ℤf2 [₩]h3+ 36.\(\mathbb{I}\)f3 \(\mathbb{I}\)h4 37.\(\alpha\)2c3 \(\mathbb{I}\)xe4+ 38.∮)xe4 \(\mathbb{q}\) e8-+.

Pro Tip: If your opponent plays like this, call the arbiter and bring a metal detector.

29.4g1 4h2+



30.**∲**f2

Obviously better than 30. Фe2 ⊕xf3 31. ⊕xf3 ∰g2+-+.

30...**②xf3** 31.**②xf3** ₩xh3

The point of playing 27...h3 – the Queen is able to escape.

32.g1

A good move, trying to get counterplay against the Black King.

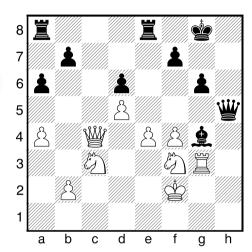
editor – 32.f5 might be better, with the same idea as \(\mathbb{Z}\)g1, but stopping Black's next.

32...<u></u>≜g4

Not relinquishing my attack. It would have been a mistake to release my pressure and just be

content with the extra exchange – White still has dangerous attacking ideas.

33.**\B**g3 \Bhbar h5



The Queen is safe on this square, and it prepares to invade White's camp after the f3-Knight is captured.

34.₩c7?

Going for counterplay, but this move allows Black to end things quickly.

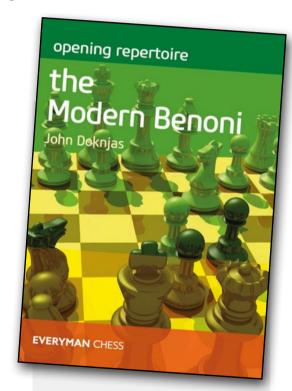
34. #f1 defending the White King, and preparing to start counterplay on the Kingside against Black's King.

34... এxf3 35. 图xf3 營h2+ The b2-pawn will fall, and White's King lacks a proper defence.

36. 空e3 豐xb2 37. 罩f2 豐b4 Threatening 38. .. **罩ac8**. If White's Knight moves from c3, then e4 drops and it is over.

38.40e2 ₩xe4+ 39.4bd2 \(\begin{aligned} \text{ \text{\$\text{\$\pi\$}}} \text{ac8} \end{aligned} \)

0-1



FM John Doknjas will publish his second opening book with Everyman: Opening Repertoire: The Modern Benoni.

(due: May 2020)

Notes: FM John Doknjas

Zhong, Joey (2156) Doknjas, John (2281)

A61 2017 CYCC U18 Sault Ste. Marie (6), 09.07.2017

Before this game I had 3.5 pts./5 games, while my opponent had 4.5 pts./5 games (having drawn his first game in the previous round). I knew that I had to win this game if I wanted a shot at First Place – drawing would leave me a full point behind. After winning my last game, I now had a very real chance to come first in the tournament. Before this game I spent some time reviewing 1.e4 and English lines. And once again I was surprised early on...

1.d4

Didn't I just face this?

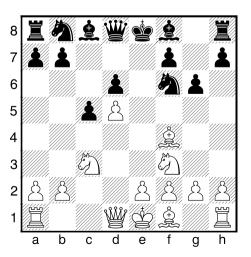
1...**ᡚf6 2.c4 c5**

Unlike my previous game with Caleb Petersen, this time I didn't think much before playing this move. While 1.d4 is not Joey's main opening, he has played it in the past. If I tried some defence other than the Benoni, he would probably know it better than me (considering I had not prepared much for 1.d4 before the game).

3.d5 e6 4.20c3 exd5 5.cxd5 d6 6.20f3

Signifying that he intends to play some solid line, avoiding sharp variations. My opponent's decision could have been due to his one point lead in the tournament at this point. However, danger has a way of seeping into all types of Benoni positions – this game was no exception.

6...g6 7. £f4



An interesting line that has



gained some popularity recently. White plans to move his e-pawn to e3, in order to prevent Black from having a clear target in the center. White will also play h3, in order to give the f4 Bishop a safe home on h2. From this square, it will bear down on the backward d6-pawn.

7...<u>\$g</u>7!?

Objectively, this is not the best move. I was taking a chance on the fact that my opponent had mainly prepared for 7...a6, which I have played in the past. Judging by his fairly long think, my risk paid off.

7...a6 is the main move, and after 8.a4 \(\frac{1}{2}\)g7 9.h3 0-0 10.e3 \(\frac{1}{2}\)e7 11.\(\frac{1}{2}\)e2 \(\frac{1}{2}\)bd7 12.0-0 \(\frac{1}{2}\)e8 with a playable position – both White and Black can play on all sides of the board.

8.h3?!

White cannot treat this 7...\$g7 line the same way he would treat 7...a6. The drawback of excluding ...a6 must be taken advantage of: 8.\(\mathbb{H}\)a4+\(\partia\)d7 9.\(\mathbb{H}\)b3 \(\mathbb{H}\)c7 10.e4 With a sharp, unbalanced game. This kind

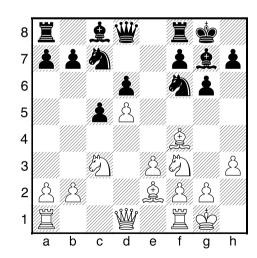
of position would provide both sides with winning chances – something that would be good for me and not my opponent (given our current standings in the tournament).

8...0-0 9.e3 **②**a6!

The advantage of not playing ...a6! Black is now able to prepare the ...b5 push quickly. It is important to note that Black can get away with playing ... a6, since White is not being aggressive yet in the center.

9...a6 10.a4 transposes into the 7...a6 line.

10.臭e2 ②c7 11.0-0



11...罩e8 A prophylactic move – I do not

want White pushing his pawn to e4 and then to e5; e.g. 11... \subseteq b8?! 12.e4! b5? 13.e5↑.

12.**臭h2**

Prophylaxis in return! It is not often this type of play is seen from both sides in the Benoni.

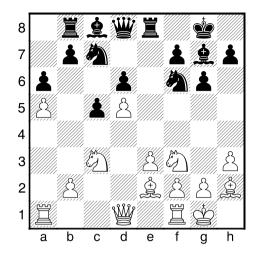
12...a6

Following the plan of pushing ...b5

13.a4 閏b8?

13...b6! was better, in order to stop White from playing 14.a5. In the game I was afraid of 当b3 ideas, and figured I needed to play ...b5 as soon as possible. It is obvious now that my fears were just ghosts, likely created by me spending far too much time thinking. 14.当b3 当b8 Black is very comfortable – White lacks a constructive plan.

14.a5



14...b5!?

Now both sides get play on the Queenside.

14... £f5 was perhaps more sensible. I was so wrapped up in the ... b5 plan that I didn't spend much time considering other moves.

editor – trading a pair of minors with 14... ② e4 is sensible too.

Immediately taking advantage of Black's somewhat premature burst of activity.

16...臭f8

Now White has a strong initiative.

16... Exb2!? 17. 公c4 Exe2 I missed this idea during the game. 18. 上xe2 公fxd5 19. 公xd5 公xd5 20. 公xd6 Ee6 21. Ead1 Exd6 22. 上xd6 上xd6 23. 上f3±, but White is better nonetheless.

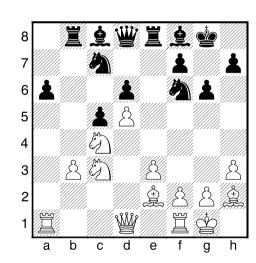
17.②c4 閏b4?!

A move without a plan. The Rook is just a target on b4, and it ruins ideas I have with playing ... 55.

18.b3!

A strong defensive move, solidifying operations on the Queenside.

18....**営**b8



Better late than never...

19.身f3?

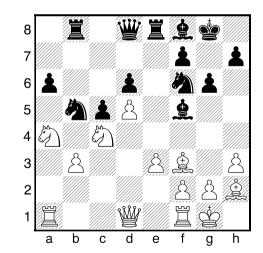
This allows me counterplay.

19. ②a5! would have given White a near decisive advantage.
19.... ②d7 20. ②c6 ③xc6 21.dxc6 图b6 22. ②f3± with two Bishops, a protected passed pawn on c6, and better piece coordination. White's advantage is obvious.

19...ປົ່b5! 20.ປົ່a4?

Missing the ②a5 idea once again: 20.⑤xb5! axb5 21.⑤a5 ∰c7 22.⑤c6±.

20....臭f5



Black's cramped position begins to finally unravel – now both sides have equal chances.
Psychologically, this change in events gave me a mental boost. On the other hand, these

changes were probably affecting my opponent in the opposite way. Mental states are one of the most important factors in time pressure (we were both approaching low time). The quality of how well you think can decide the game with only a few minutes left.

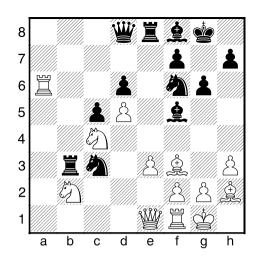
21. 2 ab 2?!

Buckling a bit under the pressure, and allowing 55 to jump to c3.

21. de de developing move was better, when the game should be roughly equal. Sometimes it is hard to just play quiet moves in a position like this.

21...**公c3 22.**豐e1 閏xb3↑ 23.閏xa6

23. ②a5!? was another option, which values having activity over a pawn. In the time scramble, this may have been the better practical choice. For example: 23...≅xb2 24. ৺xc3 ℤc2 25. ৺a3≌ 26. ②c6 is coming, and it is unclear how Black should answer it.



23...②b5?!

Throwing away my advantage.

23...心fxd5! I didn't play this during the game because I was worried about my d6-pawn falling after 24.彙xd5 心xd5 25.營d1 but during the game I missed the clever 25... 心b4!!‡, when the attacked 心d5 is moved to safety, and 當a6 is kicked from the 6th rank.

24.臭d1?

White should have immediately dealt with his Knights, which are in peril. 24. \(\mathscr{B}\)c1! Protecting both Knights, and keeping the game in balance.

editor - or 24. Wd2.

24...^四b4

Now the Knights are paralyzed, due to each other.

25.<u>\$</u>a4!

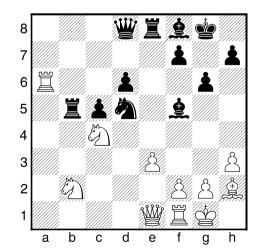
Going for counterplay – the correct choice in a time scramble. At this point my opponent was much lower than me on time – I think he only had a couple minutes left.

25.\(\delta\)f3?! \(\delta\)e4 and White will lose the d5 pawn and have little counterplay.

25... ②xd5 26. 单xb5

Diverting the Rook from its post on b4, where it keeps the White Knights in stasis.

26...^四xb5



27. ②xd6!?

Going for broke – if White did not do this then he would be down a pawn and have a worse position.

27. [™]d2?! is objectively better, but too passive: 27... [№]b6∓.

27... Exb2 28. 如xe8 单d3!?

My opponent was playing purely on 30 second increment at this point, and so I decided to take a risk with this move. I guessed that he would not have time to find 29. \$\mathref{\textit{m}}\ a5\$, which causes me some problems. A move like 28...\$\mathref{\textit{g}}\ d3\$ causes a player to spend valuable time reassessing the position – it is extremely difficult to find the best move with the remaining seconds.

28... Exe8 is safer, but led to a position which I thought could be difficult to win. In retrospect, the position doesn't look too difficult to win, but I was not thinking clearly in the time scramble.

29.₩a1?

Curiously, after this move all of White's attacked pieces are captured.

29. a5! xe8 30. a8, in my calculations I didn't really like this position – after all, it seemed like a worse version of the 28... ke8 line. However, I knew this position would probably be winning after some hard work.

A very tense game, right down to the end! This was the penultimate round, and winning put me in the lead with Joey and Diwen Shi. I ended up winning my last game, while Joey and Diwen drew playing each other. I've played in the CYCC every year since 2007 when it was in Ottawa. Winning the National Championship was a nice way to finish off my last Canadian Youth Chess Championship.

0-1

U18 Winners

Andrew Colvin John Doknjas

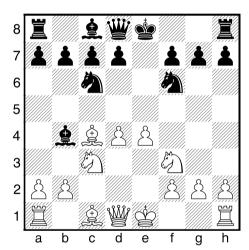
Diwen Shi Joey Zhong



Ma, Lily (820) Gao, Lucy (1167)

C54 CYCC U08 w Sault Ste-Marie CAN (5), 08.07.2017 Notes: John Upper

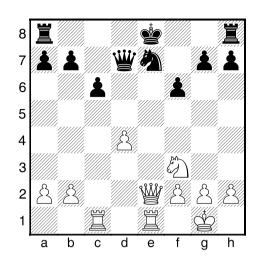
1.e4 e5 2.②f3 ②c6 3.Ձc4 Ձc5 4.c3 ②f6 5.d4 exd4 6.cxd4 Ձb4+ 7.②c3



The sharpest, but possibly not objectively sound. Both 单位 and 如bd2 are reasonable.

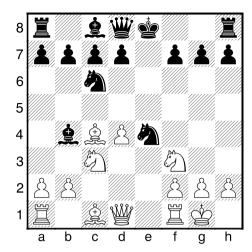
7...€\xe4

c6? (△16...⊈f7) Analysis Diagram:



The remainder is a great example of power play and excellent calculation: 17.d5!

Steinitz-Von Bardeleben, Hastings, 1895 (1-0, 27) 8.0-0



8...**≜**xc3

No Italian game analysis is complete without at least one classic example of "Black gets greedy": 8...公xc3 9.bxc3 &xc3 (△9...d5) 10.營b3 (10.&a3!) 10...&xa1? (10...d5!±) 11.&xf7++- 查f8 12.&g5! ②e7 (12...公xd4 13.營a3++-) 13.②e5 (13.至e1!) 13...&xd4 14.&g6! d5 15.營f3+□ &f5 16.&xf5 &xe5 17.&e6+ &f6 18.&xf6 查e8 19.&xg7 1-0 Greco-NN Rome, 1620.

9.d5

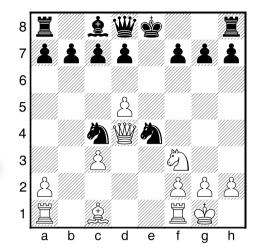
The Møller Attack.

9...**②e**5

9... £f6 also scores well for Black.

Winnie Zhuana & Lily Ma

10.bxc3 ②xc4 11.₩d4



11...ള് cd6

Here are two good alternatives: GM Victor Bologan, in Bologan's Black Weapons in the Open Games (NiC, 2014) continues: 11...0-0! 12.營xe4 公d6 13.營f4 公e8 14.莒e1 (14.d6 公xd6 15.彙a3 b6 16.莒ad1 彙a6 17.莒fe1 莒e8 18.彙xd6 cxd6 19.莒xe8+ 營xe8∓ (0-1, 51) Leygue,D (2242)-Flear,G (2503) France, 2003.) 14...d6 15.營g3 營d7 16.h3 營f5 when White still has something to prove.

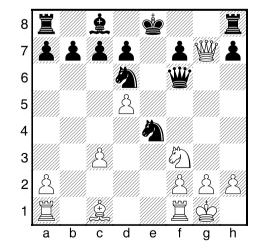
11...f5!? is recommended in Fred Reinfeld's Complete Chess Course, and it is the neural nets' first choice:

12.ዿg5?? ຝົxg5-+ 13.xg7 \final f8□

14. ∅xg5 ∰f6□ 15. ☐fe1+ ∲d8□ 16. ∰xf6+ ☐xf6 17. ☐e2 h6-+ (0-1, 22) Schlechter, C-Lasker, E London International, 1899.

12. ₩xc4 d6 13. ②d4 (13. ₩b5+? ₩d7∓ 14. ₩d3 0-0 15. ☒e1 ₩f7 16.c4 &d7 17. &b2 ☒ae8 18.h4 h6 19. ☒ab1 ☒e7 20. ₩d4 b6 21. ☒e2 ☒fe8 with a position that resembles a Budapest Gambit, but where White is down a pawn and does not have the &pair; Black is winning, but (½-½, 49) after mutual blunders in Estrin, Y -Ravinsky, G Moscow Ch., 1953.) 13...0-0 14.f3 公c5 15. &a3 b6 16. &xc5□∓ Black is a bit better after either recapture.

12.₩xg7 ₩f6



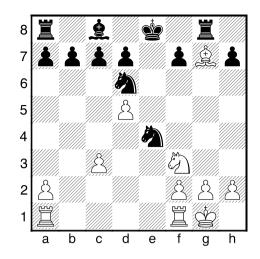
13.ዿh6??

After this it's over.

Despite being a piece down, Black's exposed ♠ and weak dark squares leave White with full comp after trading ♣s: 13. ♣xf6□±♠xf6 14. ☐e1+, and now King moves are objectively bad, but they do force White to find the win:

- a) 14...②fe4! best, but returns the piece to the obvious: 15.②d2 f5 16.f3±;
- **b)** 14...☆f8? 15.♣h6+□+- ☆g8 16.罩e5+- �∫fe4 (16...�]de4 17.�]de2! d6 18.�]xe4 dxe5 19.�]xf6#) 17.罩e1 f5 18.罩e7! b6 19.�]h4 simplest! 19...♣b7 20.罩g7+ �∫f8 21.ℤxh7+ �∫g8 22.ℤg7+ 1-0 Hou,Q (2284) − Kislik,E (2347) Budapest, 2011;
- **c)** 14... \(\dot\)d8? 15. \(\dot\)g5□+- \(\dot\)de8 16. \(\dot\)xe8+!! (16. \(\dot\)e5! \(\dot\)f8 17. \(\dot\)g4+-) 16... \(\dot\)xe8 17. \(\dot\)e1+ \(\dot\)f8 18. \(\dot\)h6+ \(\dot\)g8 19. \(\dot\)e5 and \(\dot\)g5# or \(\dot\)e8#, 1-0 Greco, G−NN Rome, 1620.

13...\mathbb{



15.\(\pm\$e5 f6!

Forces the \(\hat{L}\) to move and makes a safe square on f7. Black is winning, and doesn't make any mistake.

16.ዿxd6 ②xd6 17.\frac{\textbf{\mathbf{g}}}{16.\$\textbf{g}} ff 18.\frac{\textbf{g}}{16.\$\textbf{g}} e2 b6 19.\frac{\textbf{g}}{16.\$\textbf{g}} ae1



34. 空g1 h5 35. 罩e8 空f7
36. 罩h8 罩h3 37. 空f1 空g7
38. 罩e8 桌f3! 39. 罩e7+ 空f6
40. 空e1 空xe7 41. 空d2 h4
42.a4 罩h1 43. 空e3 罩g1
The h-pawn promotes whether or not Black saves the 桌, and allowing White to take it might be a good practical choice, as there would be one fewer attacking piece to cause a stalemate.

44.a5 h3 45.c5 h2Not even getting distracted by free pawns.

46. 中d4 dxc5+ 47. 中e5 h1 中48. 中f4 国g4+ 49. 中e3 中e1+50. 中d3 国d4+ 51. 中c2 中d1+52. 中b2 甲d2+53. 中b3 国b4+54. 中a3 甲b2#

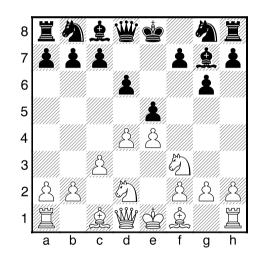
Tao, Ellen (1490) Botez, Andrea (1887) B06

CYCC U16U18 w Sault Ste Marie CAN (2.24), 06.07.2017 Notes: John Upper

1.e4 d6 2.d4 g6 3.\(\Delta\)d2 \(\delta\)gf3 e5

A rare move. More often Black transposes to a Pirc with ... 4 f6.

5.c3



There are very few games in the dB from this position; in them White scores the usual 54%, but Elo +190.

5...②c6 6.d5?!

This can't be best. White closes the center and allows Black to

transpose into a KID with a very easy and fast ...f5.

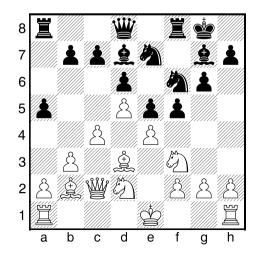
6.皇b5!? gives White options of trading the LSB, but even 6.皇d3!? is OK, since the d-pawn doesn't hang due to 幽a4+.

6...⑤ce7 7.c4 a5 7...f5!

8.[₩]c2 f5 9.[♠]d3 [♠]f6 10.b3 0-0 11.[♠]b2

Not as good a diagonal as it might seem, as Black's e5 pawn now makes both &s bad. FWIW: teleporting White's &d2 to c3 would help White's position a lot, making it closer to equal.

11....**臭d**7



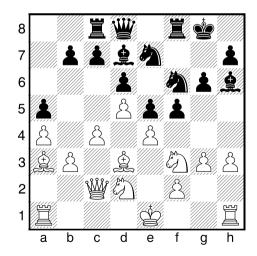
12.a4?!

...a4 wasn't a threat, since White could go b4 and prepare c4-c5. But now White can't support c4-c5 with a pawn, and Black could immediately clamp the queenside with 12 ...b6 before deciding what to do on the kingside.

12...ዿh6 13.h3 ≌c8 14.ዿa3 �h5! 15.g3

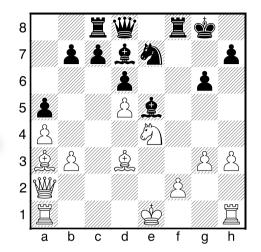
Stops ... ②f4 but weakens the ②f3 and h3-pawn. 15.0-0 ②f4∓.

15...**包f**6



16.₩b2 16.exf5 gxf5 17.g4!*⇄*.

16...fxe4 17. 2xe4 2 fxd5!



20...≜xa1?

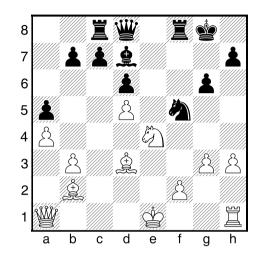
This "wins" the exchange, but at the cost of handing White a strong and easy-to-play initiative against the kingside dark squares.

ດ20...⊈f5 21.≌d1 ຝົxd5 22.b4 c6ロ-+.

21.∰xa1∞ ଶ⁄bf5

21... 2xd5 guards f6, but steps into a pin after 22. 2c4 c6 23. 4d4 with the initiative and a choice about when to take on d6.

22.臭b2



22…罩f7?!

22...c5!∞ aims to block the long



diagonal with ... 4 d4, even at the cost of a center pawn; and now: 23.dxc6 &xc6 and Black can eliminate one dark square attacker with ... &xe4; or

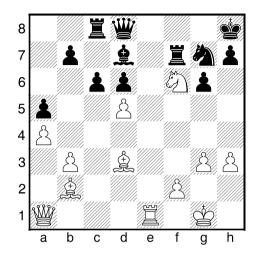
23.፟∅f6+ 23...≌xf6! 24.≜xf6 ∰e8+ 25.፟፟☆d2 *(25. ☆f1? ễ\xg3+!* 26.fxg3 ∰e3-+) 25...∰f7₹.

After missing this chance (22... c5) Black gets a long and (hopefully) memorable lesson in the power of an uncontested ♠ on a diagonal pointed at the ♠. I suppose White might also be getting a lesson in the same theme, although we don't usually say that about the player who is moving the pieces; but her exchange "sac" wasn't exactly voluntary, so both players may have walked into a position where neither one knew that White had very good comp for the exchange, but White just happened to be on the happy side.

23.0-0 ②g7 24.②f6+ ₾h8?
Black hadn't reconciled herself to how bad her position was becoming, otherwise she might

have bailed with 24... \mathbb{Z}xf6±.

25.\2e1 c6



26.^営e4!?

26.h4!+- cracking the light squares is thematic and strong, and even stops Black from winning the h-pawn with ... \(\hat{L}\)xh3.

26...g5?!

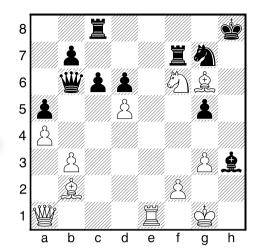
Stops 單h4, but weakens the b1-h7 diagonal. 26...黛f5 27.罩h4 g5 28.黛xf5 gxh4

26...≜f5 27.\(\begin{align*}
24...\(\delta\) f5 27.\(\begin{align*}
25.\(\delta\) xc8 \(\begin{align*}
\delta\) xc8 \(\delta\) xc8 30.\(\delta\) d\(\delta\)+-.

27.\exists e1

27. ②h5! ሤf8 (27... ዿf5 28. ②xg7 ዿxe4 29. ②e6++-) 28. ዿxg7+ ဋxg7 29. ②xg7 ሤxg7 30. ሤxg7+ \$\delta xg7 31. \quad \text{E}e7++-.

U16g Champ Ellen Tao, with Roman & Andrew Peredun



Black's next look like panicky time-trouble moves, but even with an hour on the clock there is no saving the game.

29...罩ff8 30.罩e3 罩xf6 31.彙xf6 **空g8** 31...罩g8 32.彙xg7+ 罩xg7 33.罩e8#.

32. 皇xg7 cxd5 33. 皇d4 營c6 34. 堂c3 營d7 35. 堂xc8+ 營xc8 36. 營e1 皇e6 37. 營d1 g4 38. 營d2 全f8 39. 營h6+ 全e7 40. 營g7+

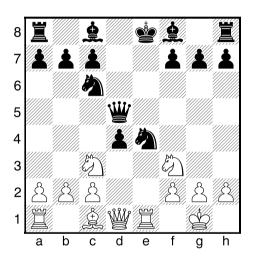
1-0

Huang, Patrick (2003) Rusonik, Max (1846)

C56 CYCC U12 Sault Ste Marie CAN (5.54), 08.07.2017

Notes: John Upper

1.e4 e5 2.d4 exd4 3.፟ᡚf3 ᡚc6 4.彙c4 ᡚf6 5.0-0 ᡚxe4 6.≌e1 d5 7.彙xd5 ∰xd5 8.ᡚc3



8...₩a5

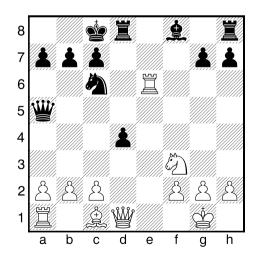
The mainline. Both 8... h5 and ... h5 are played regularly, and ... h6 d7!? is rare but recommended in Ntirlis's Playing 1.e4 e5 (Quality Chess, 2017).

To give an idea of how much today's players have learned from the past, here is a simul game that goes off the rails *very*

quickly, despite being played between by the then-reigning World Champion against a soon-to-be great:

8... ∰d8 9. ♠xe4 (△9. ☐xe4+)
9... ♠e6?! (△9... ♠e7∓) 10.c3?!
(10. ♠fg5±) 10...dxc3! 11. ∰b3!?
♠b4? (△11... ∰d7∓) 12. ♠eg5!
cxb2? 13. ♠xe6?? (13. ♠xb2□
♠xe1 14. ☐xe1 ∰d7 15. ♠xf7!→
0-0□ 16. ♠h6+!∞) 13... bxa1 ∰-+
14. ♠xd8+ ♠xe1□ 15. ♠xc6 ∰xc1
and here, 16. ∰e3+ would win for
White, if it weren't for 16... ∰xe3.
0-1 Reti,R-Lasker,Em (simul)
Vienna, 1908.

9.ᡚxe4 ዿe6 10.ᡚeg5 0-0-0 11.ᡚxe6 fxe6 12.፰xe6



There are still over 1100 games in the Megabase from here, and

Black scores over 50% with a slight Elo minus and with about 1/3 of the games being drawn, which suggests that White players go for this as a drawing line against higher–rated opponents, though that couldn't be the case here, as White was clearly much higher rated.

A rare move, recommended in *Openings for Amateurs* by Pete Tamburro (Mongoose, 2017).

Bologan's repertorie continues: 12...h6 13.營e2 g5 14.營e4 營d5 15.彙d2 彙g7 16.營xd5 罩xd5 17.黨g6 屬h7! 18.h4 gxh4 19.黨e1 冨c5 (19...蛰d7 20.冨e4 h3 (0-1, 41) Kett,T (2238)—Borisek,J (2575) Novi Sad 2009) 20.屬c1 屬b5, Bologan.

13.₩e2

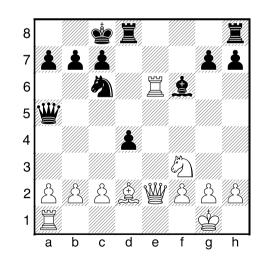
13. ②e5 ②xe5 14. □xe7 □d7 (14...□he8 15. ②d2 (15. □xe8 □xe8 = Tamburro) 15... 业b6 16. □xe8 □xe8 17. 业h5 业g6 18. 业xg6 ②xg6 19. 全f1 c5 ½-½ Leiner,R (2379) – Ghyssens,D (2397) ICCF email, 2012.) 15. □xd7 ②xd7 16. ②f4 □e8 17.h3

[™]f5?! 18.ዿg3 [™]e4 19.[™]d2 b6
20.b4 [№]f6 21.[™]d1 [™]cb7 22.a4
[™]e2 23.[™]xd4 [™]xc2 24.a5
(24.[™]a1!±) 24...[™]e4 25.[™]a1
[™]e2 26.[™]c1 [™]c8 28.[™]e1 [™]h5
(27.a6++- [™]c8 28.[™]e1 [™]h5
(28...[™]d2 29.[™]e5+-) 29.[™]e7+-)
27...axb6 28.b5 [™]cb8??
(28...[™]xc1 [™]e7±)
29.[™]e1 [™]c2 30.[™]a6 [™]e4 31.[™]a1
1-0 Tartakower,S-Tarrasch,S
Gothenburg, 1920.

13....**拿f**6

This is the end of Tamburro's analysis.

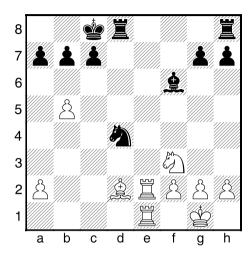
14.臭d2



14...**₩**h5

14...d3!? Leela 15.cxd3 營b5 16.奠c3 奠xc3 17.bxc3 營xd3 Black's structure is better.

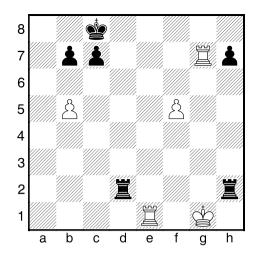
15.営e1 d3 16.cxd3 營d5 17.b4 營xd3 18.b5 營xe2 19.営6xe2 夕d4



Trading the minors produces a drawn rook ending.

U10 Open

Group photo: Victoria Jung-Doknjas



It's still equal, but it's so unbalanced that it's easier to blunder than to find the only move to save the game. 38...**\Zhe2??**

38...≅hf2? 39.**Ξ**e8+ wins the **Ξ**f2;

38...b6? 39.f6 总b7 40.f7 罩hf2 41.罩f1+-:

38...≅h6□ 39.**≅**ee7 **≅**b6 40.**≅**xh7 **≅**xb5=.

40... **dd** 41. **gg8+ ge8** 42. **f** 7

1-0





The following is a well-played game between the top two U14s. As always, I ran it through the Fritz UI "blundercheck", but it found no noteworthy errors. Of course, that itself is noteworthy, but means it's more difficult to write interesting notes. Rather than leave it out, or turn it into an Opening Survey, I decided to let Fritz do all the analysis, using its "Full Analysis" feature.

This, for better or worse, is what you get with (almost) zero "expert" human input...

Notes: Fritz17 auto

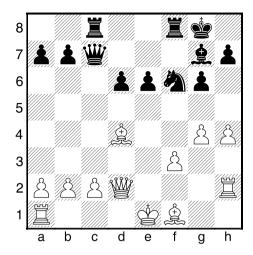
Vettese, Nicholas (2234) Talukdar, Rohan (2265) CYCC U14 Sault Ste Marie CAN

CYCC U14 Sault Ste Marie CA (5.35), 08.07.2017

B76: Sicilian Dragon: Yugoslav Attack, 9 g4 and 9 0-0-0.

1.e4 c5 2.包f3 d6 3.d4 cxd4 4.包xd4 包f6 5.包c3 g6 6.皇e3 皇g7 7.f3 0-0 8.營d2 包c6 9.g4 包xd4 10.皇xd4 皇e6 11.包d5 皇xd5 12.exd5 營c7 13.h4 国ac8 14.閏h2! e5
White is slightly better.

15.dxe6! fxe6



16.0-0-0! ፟፟Ωd5 17.ዿxg7 ∰xg7 18.h5

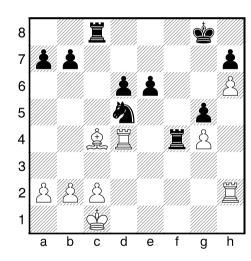
18. 中 1 三 c6 19. c4 中 f4 20. 中 e3 a6 21. 三 hd2 中 c7 22. g5 d5 23. 中 e1 中 b6 24. 三 d4 中 c7 25. cxd5 exd5 26. 中 d2 中 e5 27. 三 e1 中 f5+ 28. 全 d3 中 xd3 29. 中 xd3 中 xf3 30. 中 xf3 三 xf3 31. 三 xd5 三 c7 32. 三 ed1 三 f4 Kirchei, V (1869) – Borisova, E (2117) Moscow 2018 0-1 (53)



18...g5 19.h6 營f6 20.營d4N 20.全b1± 當c6 21.c4 ②f4 22.營d4 a6 23.營xf6 鼍xf6 24.b3 d5 25.全b2 ½-½ (25) Mobarhani,N (1871)-Asgharzadeh,M (1986) Arak 2017

20... 當c5 with more complications. 21. 奠e2 營xd4 22. 單xd4 單f4 23. 單d3 全f7

21. Exd4 Exf3 22. 桌c4 Ef4



23. . 以xd5! exd5 24. 四xd5 四xg4 25. 四xd6= Endgame KRR-KRR

25... **□ g1+ 26. □ d2! g4 27. □ d7 □ h8 28. □ f2** Intending Rff7 and mate.

28... **Bh1! 29. Bg2 Bg8**30. **Exb7 Exh6 31. Exa7 g3**And now ... Rh2 would win.

32.罩**a4** 罩**h1** Black has compensation.

33.\(\mathbb{G}\)a6! \(\mathbb{G}\)h3 34.\(\mathbb{G}\)f6 h5
35.\(\mathbb{O}\)e2 h4
Better is 35...\(\mathbb{G}\)e8+∓ 36.\(\mathbb{G}\)f3 h4

36.閏f1! 空h7 37.a4 閏b8 38.b3 空g6 39.a5 空g5 40.閏a1! 罝e8+ 41.空f3 罝f8+ Accuracy: White = 69%, Black = 80%.

1/2-1/2

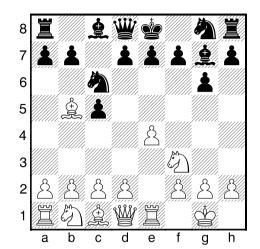
The following is the decisive game between the top two finishers in the U16 Open.

Chen, Richard (2330) Liang, Hairan (2185)

B31 CYCC U16 Sault Ste Marie CAN (3.14), 07.07.2017 Notes: John Upper

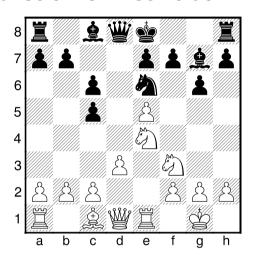
U16 Richard Chen vs Hairan Liang

1.e4 c5 2.፟∅f3 ∅c6 3.ໍ⊈b5 g6 4.0-0 ⊈g7 5.≌e1



5...**₺f6!?** 5...e5! is what Carlsen plays against the **\$b5** anti-Sveshnikov. See the recent **chessable** opening training program "Fight Like Magnus" by the diligent and reliable IM Christof Sielecki.

6.e5 ଏପର 7.ଏପରେ ଏପରେ 8.ଛxc6 dxc6 9.ଏପe4 ଏପe6 10.d3







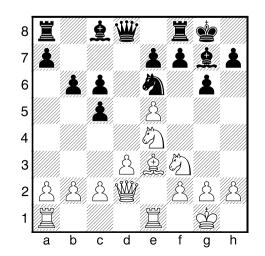
10...0-0 10...h6!? is a way to try to prevent the exchange of DSBs that occurs in the game. After 11.\$e3 b6 12.₩d2 Black can't

castle, but the center is clogged up enough that this shouldn't be a big problem. The game might then go:

12... ②d4 13. ½xd4 cxd4 14. ∰f4 threatening ②xd4 14...c5 15. ②f6+ ☆f8∞;

12...g5!? is a provocative way to go, e.g. 13.h3 \(\text{\text{\text{\text{g}}}} \)!? 14.\(\text{\text{\text{\text{g}}}} \) \(\text{\text{\text{\text{\text{g}}}}} \) \(\text{\text{\text{\text{g}}}} \) 15.b4 cxb4 16.\(\text{\text{\text{\text{\text{\text{\text{\text{g}}}}}} \) 17.a4 c5 18.\(\text{\text{\text{\text{\text{g}}}}} \) 19.a5 \(\text{\text{\text{\text{\text{g}}}}} \) 17.a4 c5 18.\(\text{\text{\text{\text{g}}}} \) 19.a5 \(\text{\text{\text{\text{g}}}} \) 17.a4 c5 19.a5 \(\text{\text{\text{g}}} \) 19.a5 \(\text{\text{g}} \) 19.a5 \(\text{\text{g}} \) 19.a5 \(\text{\text{g}} \) 19.a5 \(\text{\text{g}} \) 10.a5 \

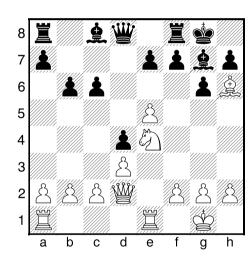
11.ዿe3 b6 12.₩d2



12...5)d4

Richard Palliser awarded this a ?! in his 2007 Everyman book on the ≜b5 Anti-Sicilian, and recommended 12...f5 instead. However, after 12...f5 13.exf6□ exf6□ White is still better and has a choice of continuations: 14.≜h6± or 14.h4±.

13. ②xd4 cxd4 14. 臭h6



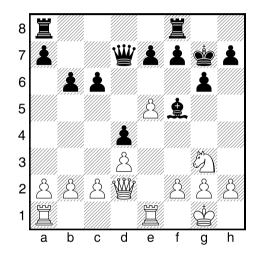
14....**臭f**5

14...c5 15.h4 15... 增d5 16. 单xg7 如xg7 17. 如g3 单b7 18.f3 增e6 19.b3 ½-½ Bacrot,E (2714)-Moiseenko,A (2699) Tromsoe, 2013.

But after 14...c5, White could try 15.\(\mathbb{Z}\)e2! preparing to double on the e-file to increase the

cramping effect of the e5-pawn (since any ...f6/f5 will hand White the open e-file). Once Black is tied down like this, White can continue with kingside space gaining pawn moves.

15.ዿxg7 ⊈xg7 16.ᡚg3 d7



The next part of the game is what I liked best. Black's kingside dark squares are a bit weak, and White exploits this by bringing all his pieces to the kingside. Then, when Black is completely tied down (move 32), White's "makes threats against undefended pawns in the center and queenside. Black defence against those "threats leaves him unprepared for White's "return to the kingside.

17.₩f4

17.^{\text{\ti}\text{\te}

Takes away a retreat from the இ. △18... இe6.

19.f3 **\mathbb{g}fd8** 20.\mathbb{m}g5?

This is careless, and could have let Black back into the game. Better are 20.b3!? and 20.h5!?

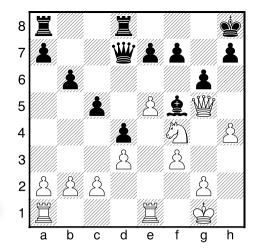
20...**⊈h8?**

Black misses his only chance: 20...h6! 21. 2xf5+ 2xf5 22. xe7 d7= and the queen is trapped, so Black gets the e-pawn back and all of White's attacking pieces are gone.

21.**②e2**

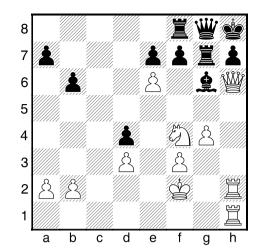
Threatening g4, trapping the \(\mathbb{L}\).

21... ² d7 22. 分f4



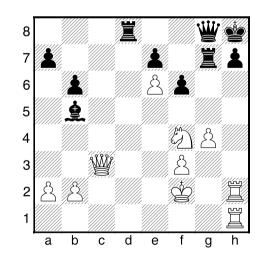
A very nice square for the ②. Note that f4 is not technically an "outpost" -- an advanced square which cannot be attacked by an opponent's pawn -- since Black's g or e-pawns might conceivably attack the ②f4. White's next moves eliminate those possibilities, and the ② stays on f4 until Black, unable to stop ②f4-g6+-, resigns.

30...cxd3 31.\(\mathbb{G}\)ah1\(\mathbb{G}\)g8
32.cxd3 \(\mathbb{G}\)f8

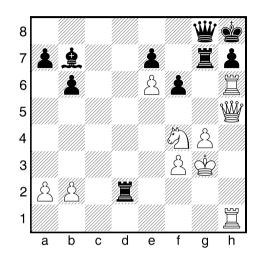


Black has "compact" development.
White has everything else.

33.營h4 罩e8 34.營g5 臭xd3 35.營e5 f6 36.營xd4 罩d8 37.營c3 臭b5



39. ∅xf6+-) 39. ₩b4+- forking b5 and e7.



There's no good defence to ∅g6+, overloading the defenders.

Compare with the diagram at move 32: White's pieces have returned to their kingside attacking positions, while two of Black's pieces are MIA.

1-0

2017 CYCC Winners

Open

U8 Johnathan Han

U10 Kevin Zhong

U12 Patrick Huang

U14 Rohan Talukdar

U16 Richard Chen

U18 John Doknjas

Girls

U8 Lucy Gao

U10 Kate Jiang

U12 Mysha Gilani

U14 Svitlana Demchenko

U16 Ellen Tao

U18 Jiaying Wang

Two players won with perfect scores:

- Patrick Huang won the U12 Open with 7/7.
- Svitlana Demchenko won the the U14 girls with 6/6. Her section had 7 players, and so was run as a Round Robin with one bye each.

CANADIAN OPEN

The 2017 Canadian Open ran from July 8-16, 2017 in Sault Ste. Marie. 137 players competed in four sections, including 5 GMs and 7 IMs in the Masters Section.

Two Canadian's finished =1st-2nd: **GM Razvan Preotu** (+5 =3 -1) and **IM Aman Hambleton** (+4 =5 -0), with $6\frac{1}{2}$ /9 each. This was the first time a Canadian has won the Canadian Open since **GM Eric Hansen** won in Victoria, B.C. in 2012.

Tied for 3^{rd} - 6^{th} , $\frac{1}{2}$ point back were four GMs:

- top seed Andrey Vovk (UKR), lost to Hambleton in round 6 and drew with Preotu in 9;
- Alexander Cherniaev (RUS), &
- James Tarjan (USA), neither of whom were paired against either of the two winners;
- the youngest GM in the world, 15-year-old Aryan Chopra (IND), who drew with Preotu and Hambleton in rounds 7 and 9 respectively.

Section Winners

U2200 Chike (Jude) Aniunoh, 8/9 **U1800** Joey Orozco, 7½/9 **U1400** Kate Jiang (rated 875) 7/9

Razvan's tournament began like this...

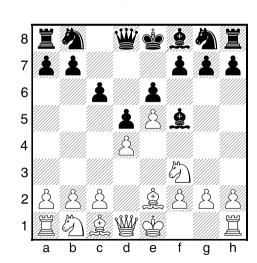
Preotu, Razvan (2633) Itkin, David (2357)

B12

CAN-op Sault Ste Marie CAN (1), 07.07.2017

Notes: John Upper

1.e4 c6 2.d4 d5 3.e5 \$f5 4.\$\alpha\$f3 e6 5.\$\alpha\$e2



The Short System.

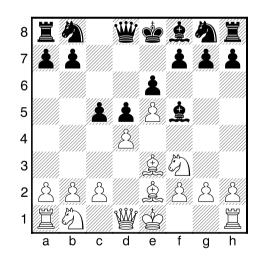
White lets Black have a French with the "bad" c8-Bishop developed on f5, and tries to

show that the £f5 is a either a liability (as it can be attacked by g4 or 4h4) or no asset (if White can play around it to make its pressure on the h7-b1 diagonal irrelevant).

5...c5

5... ad7 is the second most popular move, when Black continues with ... ae7 or ... h6, making sure Black has minor pieces ready before breaking with ... c5.

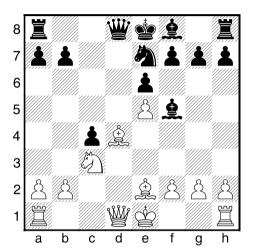
6.**≜e**3



6...cxd4

6... ₩b6 leads to poisonedpawn complications after 7. ♠c3 ₩xb2!? (7... ♠c6±) 8. ♠b5 (8. ₩b1!?) 8...c4!? (8... ♠a6 9.dxc5±) 9. ☒b1 ₩xa2 10. ♠c7+ ☆d8 11.
☆xa8 &xc2 12.
฿xd1 13.
□xb8+
☆d7 14.
&xd1
心e7 15.0-0 h6 16.
&d2! (½-½, 44) Areshchenko, A (2702)Jobava, B (2734) Burgas, 2012.

7. 2xd4 2e7 8.c4 2bc6 9. 2c3 2xd4 10. 2xd4 dxc4



11.<u>\$</u>xc4

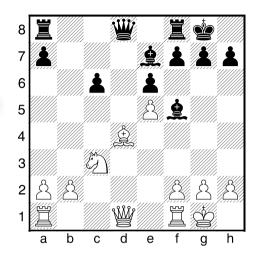
11. ₩a4+!? ♠c6 12.0-0-0!? is very provocative but may be worth investigating, since the game line leads to a small but very comfortable plus for Black.

11...②c6 12.ዿb5 ዿe7 13.0-0 0-0

Joe Gallagher says that here "Black probably has an edge as he has the more effective minor pieces", (Starting Out: The Caro-Kann, Everyman 2011).

Today's computers agree, rating it =/+ after White's next...

14. £xc6 bxc6 ₹



Structurally, Black is worse, with an isolated pawn on a half-open file; but White doesn't have time to blockade and attack the c-file iso before it moves to c4 where it can support his \(\oxedex\) on d3 and restrict White's b2-pawn. Meanwhile, White's problems (his DSB and e5-pawn are doing double-duty, and he has no LSB) are long-term.

In addition to the game, here are three *other* tries for White, none of which change this evaluation.

15.f4 15.∰a4?! c5 16.≜e3 ∰b8!

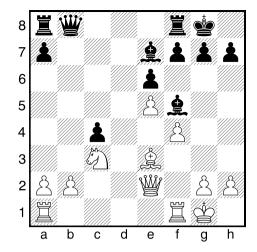
17. 增d7 罩e8 18. 包d5?! 彙f8! 19. 罩ad1 (19. 包c7?? 罩e7-+) 19... exd5 20. 增xf5 d4 21. 奠c1 增xe5干 (0-1, 52) Naiditsch,A (2697)-Anand,V (2788) Mainz (rapid), 2009.

15.∅a4N looks natural, hoping for ≜c5 and a trade of the

DSBs, but Black keeps a plus after: 15...營a5 16.b3 當fd8 17.彙c3 當xd1 (17...營a6!?) 18.彙xa5 當d5 19.彙c3 當ad8 20.當ac1 彙a3事.

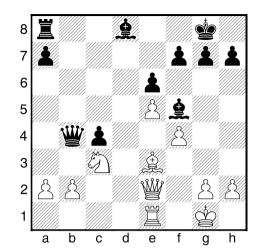
15...c5 16.**皇e3** 營**b8** 16...罩b8.

17.**≌e2 c4**!





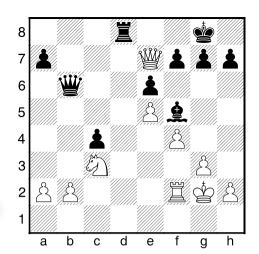
18.罩fe1 罩d8 19.罩ad1 營b4 20.罩xd8+ ዿxd8



Black is better: he has the \(\frac{1}{2}\)-pair, pressure on the b-file, and can support this c4-iso with \(\frac{1}{2}\)d3.

29.g3 罩d8 30.營e7 桌f5 31.全g2 營c6+ 32.全g1 營b6 33.全g2

Pereudun Clan Andrew, Roman, Daphne.

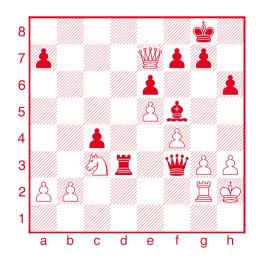


White indicates that he might be OK with a draw...

33...h6! ...and Black declines!

34.h3 罩d3 35.罩e2 35.灃e8+ 垫h7 36.灃xf7 臭xh3+!-+.

35...₩c6+ 36.⊈h2 ₩f3 37.፰g2



Black's pieces surround White's $\stackrel{.}{\Phi}$, all he needs is a move that makes the house of cards collapse.

37...**⊈**h7!!

Spending a tempo (and seemingly giving up a pawn) to prevent a back-rank check and so depriving White of his only defence!

37....皇xh3? doesn't win when the White 豐 can get back to h4: 38.堂xh3 g5! (38...豐h5+?? 39.營h4+- a variation which shows why the white 豐 has to be able to move to h4.) 39.堂h2 豐h5+ 40.堂g1 罩d1+ and Black can force a perpetual.

37... 图xc3? doesn't work where there's a back rank check: 38.bxc3 单4 39. 增d8+ 中方 40. 增d2± Exchanges on g2 leave White's 中 in charge in a winning 中心 ending. This variation shows that the white 增 has to be able to get back to defend g2/h1.

Seeing that the white $\frac{w}{}$ has two jobs is a key to spotting that ... $\frac{1}{2}$ h7 is such a good move.

38.a4

38.\\xa7\\\xa1.\+;

38. ₩xf7 Exc3 39.bxc3 &e4-+ and there's no stopping mate on g2 or h1.

38...[™]xf4+ 39.[™]g1 [®]e4

David Itkin played very well and deservedly scored the big upset of round 1.

0-1

The next game is strange. IM (now GM) Kaiqi Yang seems to play for a draw as of move 4, his higher-rated GM opponent keeps taking risks to unbalance the position, and eventually reaches a winning endgame, which he plays excellently... until he loses in a drawn position!

Yang, Kaiqi (2415) Lenderman, Aleksandr (2585)

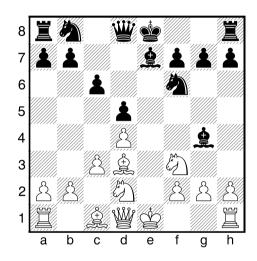
CO3 CAN-op Sault Ste Marie CAN (3.2), 10.07.2017 Notes: John Upper

1.e4 e6 2.d4 d5 3.4 d2 &e7

4.exd5 exd5

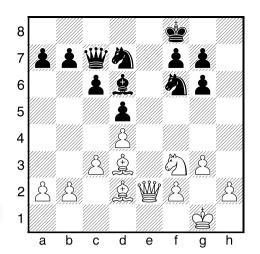
An exchange French. White is equal, and Black will have difficulty creating imbalances sufficient to trouble a competent opponent.

5.\(\dag{2}\)d3 \(\dag{0}\)f6 6.\(\dag{0}\)gf3 \(\dag{2}\)g4 7.c3 c6



8.₩b3

Although these symmetrical positions can be a strategic snooze-fest, there's always the chance for a tactical surprise: 8.\(\mathbb{\m



20... a5?? Black's first semi-ambitious move, and it turns out to be a blunder because it leaves the \$\dagger*66 undefended!

The game continued 21.a3 ₩b6 22.Ձc1 (△22.Дg5! ₩xb2 23.Ձxg6±) 22... ₩c7 23.Дg5! c5 24.Ձxg6! cxd4 25.Ձxf7 d3 26. ₩xd3 Дe5 27. ₩f5 ₩c6 28.Ձh5 ₩a6 29.Ձf4 Дc4 30. ₩e6 (1-0, 30) Bojkovic, N (2400) – Matveeva, S (2496) Elista, 2004.

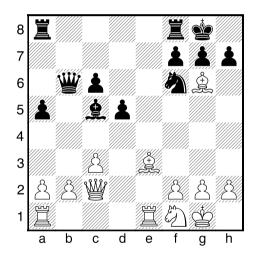
Instead, 21.\(\hat{2}\)xg6!! would have been crushing, but who looks for shots like this from such a boring position? 32... fxg6 22.\(\hat{2}\)e6 gaining a tempo on the \(\hat{2}\) to bring the \(\hat{2}\) in for mate; e.g. 22...\(\hat{2}\)c7 (22...\(\hat{2}\)e7 23.\(\hat{2}\)g5+-)

23.5 h4+-

8...∰c7 9.ᡚe5 ≜h5 10.0-0 0-0 11.⊑e1 c5

Black plays to break the symmetry.

12.營a4 ②c6 13.②f1 皇d6 14.②xc6 bxc6 15.dxc5 皇xc5 16.皇f4 營b6 17.營c2 a5 18.皇e3 皇g6 19.皇xg6



19...fxg6!?

Activating the \(\mathbb{Z}\) but exposing the \(\dot\) a little more — Black keeps trying to unbalance.

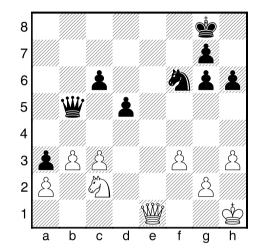
20.f3 a4 21.皇xc5 營xc5+ 22.垫h1

22.f2 xf2+ 23.₾xf2 a3 24.b3 �e4+₹.

22...a3 23.b3 ≌ae8 24.₩d2

₩b5 25.�e3 ፰e5 26.�c2 ፰fe8 27.፰xe5 ፰xe5 28.፰e1 h6 29.h3 29.፰xe5?? ₩f1#.

29... \mathbb{\mathbb{Z}} xe1+ 30.\mathbb{\mathbb{W}} xe1



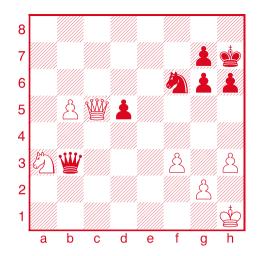
30...c5

30... 營d3 31. 公xa3 空h7=; 30... 營a5 31. 營e6+ 空h7 32. 營xc6 d4口 33. 公xd4 營g5 34. 營c7 營c1+ 35. 空h2 公d5=.

31. 2 xa3 2 a6 32. 2 c1 2 e2 33.b4 cxb4 34.cxb4 2 xa2

34... \$\infty\$h5!? leaves White with two passed pawns, but Black has sufficient play against the loose kingside.

35.b5 ₩b3 36.₩c5 Φh7



Material is equal. Both sides have passed pawns, White's is further advanced but Black's ∰ is well-placed behind it and White's ♠ a3 is not well placed. Finally, Black's earlier ...fxg6 capture has left his ♠ better protected from ∰ checks than White's ♠.

37.₩d6?

This makes sense on general principles — it gets ready to advance the b-pawn while defending the 🖒 and staying behind Black's passer — but it loses to the very precise sequence which Black plays.

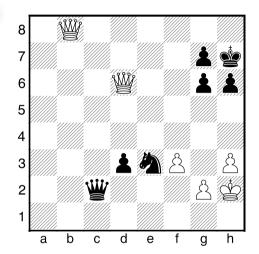
△37.⊈h2;

37.b6?! isn't as losing as it looks 37... ②d7 38. ∰b5□ ∰xb5 39. ②xb5 ②xb6 40.f4! ₹.

37...d4!-+ 38.b6 ፟፟Ωd5! 39.⊈h2 d3! 40.Д̂c4 ∰xc4 41.b7

White is going to promote (first), but Black aims at a more important target.

41...**②e3!** 42.b8₩ ₩c2□



43.\\xg6+!

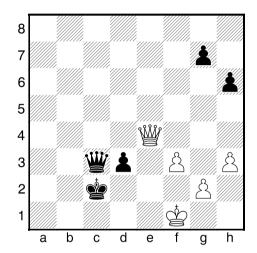
43.₾g3 �f5+-+; 43.₩g3 �f1+-+.

43... **空xg6** 44. **營e8+ 空f6** 45. **營f8+ 空e6** 45... **全e**5 46. **營**xg7+ **全**d5-+.

46.₩e8+ Φd6 47.₩d8+ 47.₩xe3 d2 48.₩b6+ Φe7-+

Black zigzags back to h7 when there will be no perpetual because the black "defends the diagonal.

47... 中 c 5 48. 中 e 7 + 中 c 4 49. 中 e 4 + 中 b 3 50. 中 x e 3 中 c 7 + 51. 中 g 1 中 c 2 52. 中 e 4 中 c 3 53. 中 f 1



Black has shown great resourcefulness to create imbalances and accuracy to turn them into a winning position... but now he starts to drift. No doubt time trouble was a factor.

53...g5 Unnecessary. 53... **☆**c1!

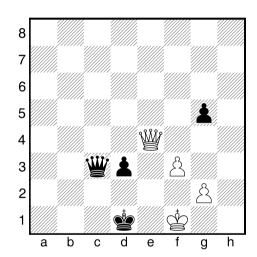
54.h4! **♣b2** 55.hxg5 hxg5 56.**₩d5 ♣c2** △56...**₩**c1+ 57.**♠**f2 **₩**c2+

58.⊈g3 d2-+; □56...d2 57.⊈e2 ⊈c1-+.

57.₩f5 ₩c4

57... 全c1 58. 營xg5+ d2 59. 全f2 營d4+ 60. 全e2 營c4+ 61. 全f2 全d1-+.

58.茔e1 營c3+ 59.茔f1 茔d1?! 60.營e4!



60...d2?? 61.₩b1+ ₩c1 62.₩a2!=

Black will have to move his $\stackrel{\text{\tiny !}}{\mathbb{H}}$, and White will repeat with a check on the first rank.... but somehow this game ended as a win for White? It must have been a flag.... and that's why nobody plays the French (if you listen to the guys on chess.com).

Hambleton, Aman (2522) Vovk, Andrey (2630)

B70

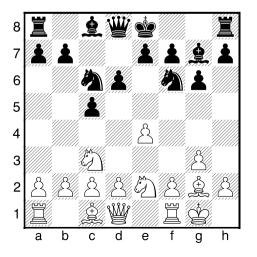
CAN-op Sault Ste Marie CAN (6.2), 13.07.2017 Notes: John Upper

1.e4 c5 2.²0e2

This Chameleon-like move was often played by Paul Keres. White keeps options of playing an open Sicilian with d4 or closed with d3, and so can choose which Sicilian lines to avoid.

2...②c6 3.②bc3 ②f6 4.g3 White's decided there will be no Najdorf or Sveshnikov.

4...d6 5.\(\dong{1}g2\) g6 6.0-0 \(\dong{1}g7\)



1-0

7.d4!?

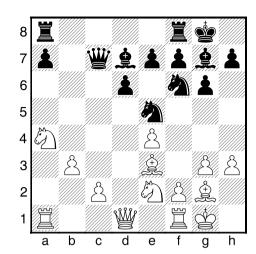
Were you expecting a Closed with d2-d3? If so, you haven't been watching Canadian chess since the 1980s. True, this *is* a Canadian playing White in the Canadian Open; but Aman is one of the many Canadians in the post–Suttles and post–Day era who play the Open Sicilian as White.

7...cxd4 8.**②**xd4 **总**d7

9.②de2 0-0 10.h3 ②e5 11.a4 ≌a5 12.b3 b5?! 13.≜e3!

Defending the ≅a1, and so threatening axb5+-.

13...bxa4 14.∮xa4 ∰c7



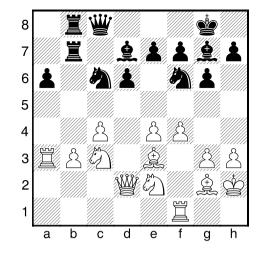
15.c4

This gives Black a target on b3, but it's still good.

15. ∰d2? steps into a fork on f3 15... ≜xh3!∓ but you still have to see the rest: 16.f4 ≜xg2 17.fxe5 ∮xe4□-+.

15.f4!? aiming to dislodge the ∅s with an eventual g3-g4-g5 also deserves consideration.

15...**営fb8 16.営a3 ②c6** 17.**②ac3 a6 18.營d2 營c8 19.全h2 罩b7** 20.f4 **罩ab8**



21.**₩**d1

I think this is an interestingly provocative way of defending

the b3-pawn. In part because it uncoordinates White's pieces a little (the \$\mathref{L}\$e3 is undefended) but also because it sends a message to Black that White may be perfectly happy playing this position VERY SLOWLY.

21. a c c would be the most natural way to defend b3. My hunch is that White preferred d1 since the d2 could be attacked after some sequence involving ... a c c and ... d d4.

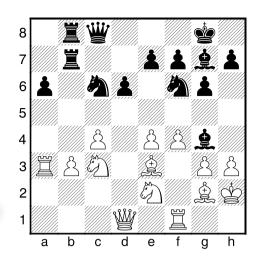
21. ©c1 would be even more provocative, but not necessarily bad.

21....**臭g4!**



Helping the Needy

Half the winner's prize went to this unidentified but well-coiffed hobo.



Black responds like a GM! Clever and strong. This doesn't actually threaten anything, but it annoys by tying White down.

22.f5

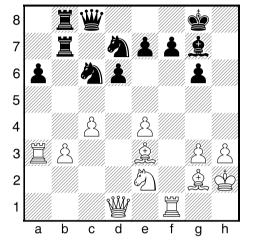
22.hxg4? ∅xg4+ 23.⊈g1 ∅xe3-+;

22. ■ **f2 e5!** ∞ a typical Dragon counter strike in the center, giving Black lots of play:

23. ₩xd6?? gets the ₩ trapped after 23... ℤd7 24. Ψc5 ੈf8-+; 23.f5?! ②d4∓ and White can't take on d4 because after 24. ½xd4? exd4 25. ₩xd4 ½xe2-+ White can't recapture on e2 without losing his ₩ to ... ②g4+.

 and ...≅xb3.

22...ዿxe2 23.ᡚxe2 ᡚd7 24.fxg6 hxg6∓



By trading his f-pawn for Black's h-pawn, White has conceded the e5 square to Black, which gives him a comfortable Dragon-type structure.

25.e5!

Clearing the diagonal to activate the $\frac{2}{3}$ g2.

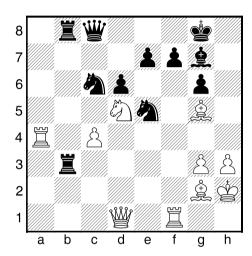
25.\(\mathbb{Z}\)xa6?? doesn't work yet, since 25...\(\mathbb{Z}\)xb3-+ threatens the \(\mathbb{Z}\)a6 and \(\mathbb{L}\)e3.

25... ව් dxe5

26...a5 27.∕2\d5 a4!∓

Just a minority attack, but now Black's Rooks are very strong.

28.罩xa4 罩xb3 29.臭g5



29...<u>\$</u>f8

29... \subseteq b1! is probably winning for Black:

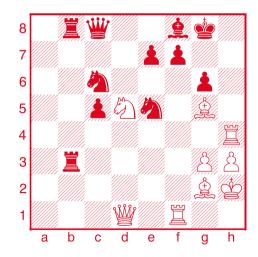
- a) 30. ₩e2 \Bb2-+;
- b) 30. wxb1 is the obvious reply, but it doesn't work since after 30... xb1 31. xb1 wf5-+ Black's wforks g5 and b1. 32. xb8+ (hoping to deflect the 2 c6 and fork Black on e7) 32... xb7 and White is hanging on b8 and g5, 33. xe7 forking g5 and c6,

(33.\(\documents\)xe7 \(\delta\)xb8-+) 33...\(\delta\)xe7 \(\delta\)d7-+ forking e7 and a4.

c) 30.\(\(\frac{1}{2}\)c1! is the computer's choice: 30...\(\frac{1}{2}\)h6 31.\(\frac{1}{2}\)f4 \(\frac{1}{2}\)sb4 32.\(\frac{1}{2}\)xb4 \(\frac{1}{2}\)xb4-+ Black is up a pawn and his pieces are swarming into the weak areas behind the squares White's pawns used to protect.

30.c5!?

31.^置h4



What happens after 31... \subseteq b1?



31....罩d3

31... □ b1 doesn't win for Black anymore, but the refutation is not at all obvious: 32. 单f6□ threatening mate on h8 (32. □ a4? □ xf1 33. 业 xf1 □ f3+-+.) 32... 业 g7□ (32... □ xd1?? 33. □ h8#; 32... exf6?? 33. □ xf6+ □ 如 xg7□ (34... exf6 35. 业 xf6 and there's no defence to □ h8#.) 35. □ h7+ □ f8 36. □ h8+ □ g7 37. □ h7+□=.

32.₩c1

32.彙f6 draws, as in the variations above after 31...罩b1.

32...**包**d7?

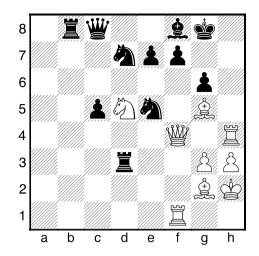
32... \alphad4! to trade the \alphah4 while

also defending the 4th rank and keeping the ♠e5 where it defends f7.

33.₩f4!+- �ce5

check

Razvan Preotu gets the winner's check from Andrew and Roman Peredun.



34.**②**xe7+?

Another mistake in a head-spinning position.

34.\(\dagger)f6□+- this wins, but only if you see the Shirov-quality follow



up: 34...②xf6 35.營xf6□ would be a wonderful move to play against anyone, but especially so against a 2600+ GM: 35...②g7 36.②xe7+ 查f8 37.⑤xg6+ (37...⑤p8+ also forces mate.) 37...查g8 (37...⑥xg6 38.營xf7#) 38.營h8+! ②xh8 39.營xh8#.

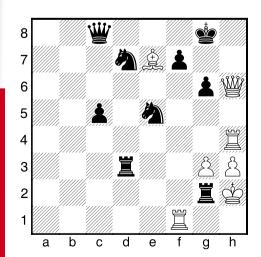
This creates some terrific threats for Black, but if White can walk a tightrope of only moves he'll end up with a winning position.

35...≌d4!∓.

36.₩h6□+-

From here on, White plays perfectly.

36...**≝xg2**+



37.⊈h1□

37.✿xg2? a8+□ 38.✿h2 a2+□ 39.✿h1 ሤd5+□ 40.✿h2 ଘd2+-+.

37...□g1+ 38.□xg1□ 38.**□**xg1? **□**b7+ 39.**□**h2 **□**f3+-+.

38...罩xg3+ 39.垫h2 罩xh3+ 40.垫xh3□ 40.罩xh3?? ②q4+-+.

40...**②f6+ 41.查g2 ②h5 42.臭f6!** 42.**以**xh5?? **幽**q4+=.

42...⊮c6+ 43.⊈g1! **②**f3+ 44.ℤxf3□

1-0

With this win, Aman moved to a 3-way tie for second with IM Kaiqi Yang and GM Aryan Chopra, ½ a point behind Razvan.

Aman beat Kaiqi in the next round, and then drew his last two; while Razvan drew his last three games to finish joint first.

Canadian Open

#	Name	Old	Perf	Rd.1	Rd.2	Rd.3	Rd.4	Rd.5	Rd.6	Rd.7	Rd.8	Rd.9	Total
1	Hambleton, Aman	2522	2608	+30	=9	=13	=8	+18	+3	+7	=2	=4	6.5
2	Preotu, Razvan	2633	2564	-17	+28	+16	+13	+15	+7	=4	=1	=3	6.5
3	Vovk, Andriy	2630	2603	+16	+11	=5	=12	=4	-1	+18	+7	=2	6.0
4	Chopra, Aryan	2491	2596	=24	+21	+6	=7	=3	+14	=2	=5	=1	6.0
5	Cherniaev, Alexander	2445	2549	+23	+8	=3	-14	=9	+10	+11	=4	=6	6.0
6	Tarjan, James E.	2436	2523	=20	+18	-4	+24	=8	=13	+15	+12	=5	6.0
7	Yang, Kaiqi	2503	2547	+28	+17	+12	=4	+14	-2	-1	-3	+13	5.5
8	Perez, Rodney Oscar	2430	2486	+27	-5	+23	=1	=6	=15	=12	+14	=11	5.5
9	Cummings, David	2408	2464	+26	=1	-14	+19	=5	=12	=16	+20	=10	5.5
10	Shi, Diwen	2267	2385	=0	+25	=0	-15	+16	-5	+23	+19	=9	5.5
11	Mulyar, Michael	2418	2429	+22	-3	=19	+21	=12	+17	-5	=13	=8	5.0
12	Lenderman, Alex	2654	2418	+19	+15	<u>-7</u>	=3	=11	=9	=8	-6	=16	4.5
13	Plotkin, Victor	2369	2395	=25	+24	=1	-2	+22	=6	=14	=11	-7	4.5
14	Samsonkin, Artiom	2559	2386	=18	+20	+9	+5	<i>-</i> 7	-4	=13	-8	=17	4.5
15	Ragnarsson, Dagur	2355	2375	+29	-12	+17	+10	-2	=8	-6	=16	=18	4.5
16	Hua, Eugene	2343	2364	-3	+22	-2	+26	-10	+29	=9	=15	=12	4.5
17	Itkin, David	2357	2360	+2	-7	-15	+27	+19	-11	-20	+22	=14	4.5
18	Henry, Liam	2215	2295	=14	-6	+25	+28	-1	+21	-3	=23	=15	4.5
19	Dougherty, Michael	2236	2287	-12	+29	=11	-9	-17	+24	+21	-10	+25	4.5
20	Sundar, Avinaash	2256	2255	=6	-14	-21	+25	+26	=22	+17	-9	=23	4.5
21	Shen, Christopher	2146	2237	=0	-4	+20	-11	+24	-18	-19	+27	+28	4.5
22	Mills, Morgon	2193	2165	-11	-16	+30	+23	-13	=20	=27	-17	+0	4.0
23	Munro, Allan	2104	2155	-5	+27	-8	-22	+28	+25	-10	=18	=20	4.0
24	Barron, Michael	2292	2122	=4	-13	+26	-6	-21	-19	-25	+29	+27	3.5
25	Fradkin, Benjamin	2001	2055	=13	-10	-18	-20	+0	-23	+24	+28	-19	3.5
26	Wiebe, Daniel	2090	2122	-9	+30	-24	-16	-20	+0	+29	-0	-0	3.0
27	Zhang, Henry	2083	1934	-8	-23	+0	-17	-29	+28	=22	-21	-24	2.5
28	Chakkoli, Shiva	1904	1916	-7	-2	+29	-18	-23	-27	+0	-25	-21	2.0
29	Doubleday, William G.	2042	1900	-15	-19	-28	+0	+27	-16	-26	-24	-0	2.0
30	Kiviaho, Robert	2191	1868	-1	-26	-22	-0	-0	-0	-0	-0	-0	0.0

crew

IA Aris Marghettis; TD IA Hal Bond; Organizers: Roman Peredun & FM Andrew Peredun.

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Victoria Jung-Doknjas ssmchess facebook



Appendix: playing the English



The hear

When David Cummings's book *The English* came out, I decided to review it.

The typical chess book review is a thin description of the table of contents. Rather than that, I decided I would try to learn and play the repertoire in all my games, and

then report on how it went.

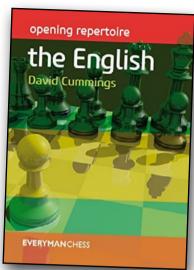
I didn't think it would take so long, but I guess I am a slow learner.

The following Overview and 14 annotated games are my book review. I play White in all of them.

For anyone still reading...

A few are online blitz games where the quality is predictably terrible. The rest are between players ranging from 1950+ CFC to GM level.

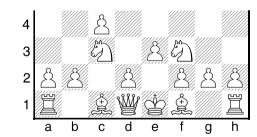
Of course, the quality of play is (on average) significantly lower than what's normally



shown in opening books — no 2700 vs 2700 battles here! But it *may* be that the types of mistakes seen here are a more useful test of the DC REP for Club level players than the games of Giri and Grischuk.

Overview

The English typically aims for the following setup as White:



Variations and continuations depend on Black's moves, three of which I will mention in the intro:

- A) 1... e5
- B) ... d5
- C) 1... c5

A) King's English: 1...e5

1.c4 e5 2.40c3 40f6

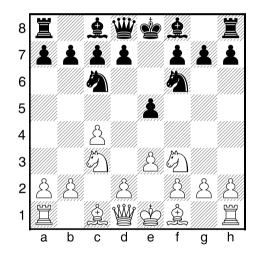
2...എc6 3.e3:

3...g6 see: Sambuev

3...\documentsccolor="color: blue;">2...\documentsccolor="color: b

3.4 f3 4 c6 4.e3

The characteristic move of the DC REP.



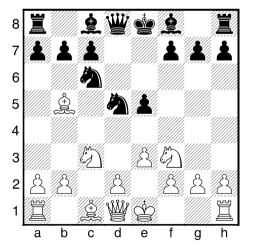
4...d5

But 4...gb4 was an uncommon move against me

(mostly ...d5, ...d6). I think this shows that my opponents at this very far-from-GM level are not nearly as up-to-date on this White system as they would be against lines with g2-g3, let alone more mainline openings with 1.e4 or 1.d4.

That could be a good practical reason to try this opening, and also a clue as to how to prioritize your studying: these are the first chapters in DC, but they could well be the last ones you need to study.

5.cxd5 **②**xd5 6.**臭**b5



Taimanov Reversed

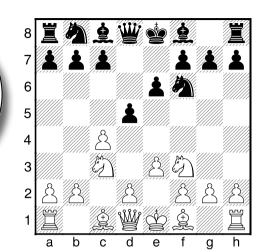
A surprisingly common position in my experience.

see: Donev, Simic, Yang.



B) ...d5 Defences

4.e3



A major branching point, with many transpositions. I will mention three:

4... c5 Tarrasch (to IQP)

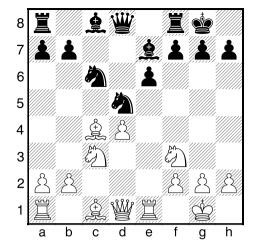
4... c6 Semi-Slav (Anti-Meran)

4... \(\preceq\$e7 QGD-style (various)

I. Tarrasch 4...c5 5.cxd5

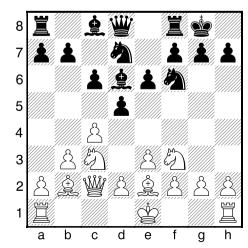
Black can choose between:

- o a Tarrasch with: 5...exd5 6.d4 ☼c6 (6...a6 is in DC; 6...c4!? is not in DC.)



With a thorough description of this fundamental IQP position, including the classic Botvinnik–Alekhine Netherlands, 1938 (1-0, 51), which continued 10...b6?! 11. 2 xd5!

II. Semi−Slav4...c6 5.b3 ∅bd7 6.∰c2\$d6 7.\$b2 0-0 8.\$e2

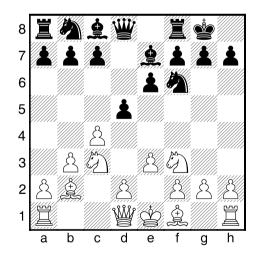


Anti-Meran

8... \(\mathbb{Z}\) e8 (8...b6 9. \(\mathbb{Z}\)g1!?) 9.0-0 b6 10.d4 \(\mathbb{L}\)b7 11. \(\mathbb{Z}\)fd1\(\mathbb{C}\) continuing \(\mathbb{Z}\)ac1, g3, \(\mathbb{L}\)f1-g2, ready for any pawn moves in the center.

With best play from here the position is balanced, as Cummings admits and as tournament results show. That might sound disappointing, but the Semi-Slav — like the Nimzo and Grunfeld — is one of Black's best defences to 1.d4, and transposing to it this way doesn't change that fact.

III. QGD4...≜e7 5.b3 0-0 6.≜b2



6...b6 6...c5 7.cxd5 ②xd5 8.∰c2 ⑤c6 9.h4!? Karjakin,S (2760)− Anand,V (2762) Moscow

Candidates, 2016 (1-0, 43).

7.cxd5 exd5 8.d4 with a Colle-Zukertort

(see: soolking67)

8....**含b7 9.含d3 含bd7 10.0-0** Kovalenko,I (2656)-Skliarov,V (2304) Lutsk, 2015 (1-0, 31).

C) Symmetrical

1.c4 c5

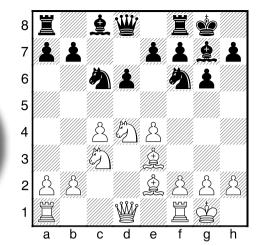
This is Chapters 5-9. That's nearly 1/3 of the book, but it is much less frequent than that in GM games, and much *much* less frequent in my own games, most of which reached Maroczy positions after:

2.ᡚf3 ᡚc6

2... 16 3. 2c3 d5 4.cxd5 2xd5 5.e3 and Black can transpose to a Grunfeldy line with 5... 2xc3 or 5...g6 6. 2b3!, or transpose to a Semi-Tarrasch with 5...e6 6. 2c4. 5...g6 6.h4!?

3.d4 cxd4 4.\(\Delta\)xd4 g6 5.e4 \(\Delta\)g7 6.\(\Delta\)e3 \(\Delta\)f6 7.\(\Delta\)c3 d6

8.\(\pma\)e2 0-0 9.0-0



With a standard Maroczy vs Dragon setup that can also be reached after 1.e4 c5. I won't go into this, but if you play either side here, study Panjwani's excellent *The Hyper–Accelerated Dragon*. From here, both books cover this (and more):

9...<u>\$</u>d7 10.₩d2

Panjwani thinks White keeps a small edge after 10. © c2.

10... ②xd4 11. ②xd4 ②c6 12.f3 a5 13.b3 ②d7 14. ②e3 ②c5 15. 罩ab1 e6!? 16. ②d1 they overlap to here, when Raja's book recommends: 16... 營c7! which is not in DC.

Games

John vs Internet junk

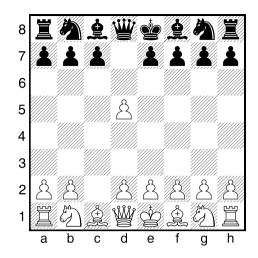
Hourly Blitz Arena lichess.org, 19.06.2019 Notes: John Upper

The following game and inserts are online blitz from lichess and chess.com. The quality of the games is low, but gives a good idea of the range of "non-book" responses you'll get online at levels below 1900 against the repertoire in David Cummings's *The English*.

1.c4 d5?!

This is a surprisingly common response in lower levels online. I suspect it's because 1... d5 is a (nearly) universal first move — except against 1.c4 — and inexperienced players don't prep for 1.c4.

2.cxd5



2...**包f6**

2...\[™]xd5 3.[√]C3:

3... a5 4.d4 a f6 5. ad2 ag4 6.f3!? ah5 7.e4 e6? 8. ad5!+there's no way to save the a5 and stop the axc7 fork. (1-0, 22) Upper-mrsamo (1337) Chess. com, 2019.

3... ∰d8 4.②f3 ②c6?! 5.d4 ②f6 6.e4 &g4 (6...e5 7.d5!) 7.&e3 (○7.d5 ②e5 8.⑤xe5! &xd1 9.&b5++- Black ends up down a piece.) 7...e6 8.&b5 &e7 9.h3 (≤9.d5 exd5 10.exd5 a6□±)

9...\$h5 10.\$\tilde{\text{\tilit{\text{\te\

3.e4!?

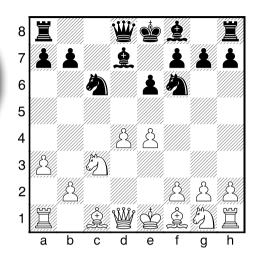
DC REP recommends 3. ②c3 ②xd5 4. ②f3 transposing into either 4...g6 the anti–Grunfeld with 5.h4!? (see next game) or QGD-style mainlines with 4...c5 5.e3 (see: Huang).

3... \(\tilde{\t

△3...c6 4.dxc6 ②xc6 5.②c3 e5 Black is playing a Morra Reversed, but White has committed to e4 early, so somewhere between ± and ±, though there are lots of ways for White to self-destruct.

4. ②c3

4.₩b3!



Safety first? White should continue with normal development like \$\alpha\$13.

7... ģe7 8. ②f3 0-0 9. ģe2 營b6 10.0-0 営fd8 11. ģe3 營xb2?? 12. ②a4-+

Trapping the \(\mathbb{\psi}\).

12...≝xa1 13.≝xa1 **②**xd4 14.**②**xd4

△14. ∰xd4 ዿb5 15. ዿxb5 \subseteq xd4 16. ὧxd4 with two extra pieces.

14...**≜xa4** 15.₩b1+-

White is up a [™] for a [™]∆, and kept a winning advantage... until

losing on time at move 42 to Bhongaler.

0-1

SUMMARY

Most of these games were early third-rate deviations from Black, and decided by crude blunders. I think this is more common with the DC rep than with other better-known openings like the London System or 1.d4 2.c4, but do not know whether a 1.e4 gambit-based repertoire might score even more easy wins.

- o +1 DC REP
- At this level, tactical alertness is clearly much more important than deep opening prep.
- Having a winning advantage on the board is irrelevant if you lose on time.

Upper, John (2054) PainKiller2017 (2154)

A16

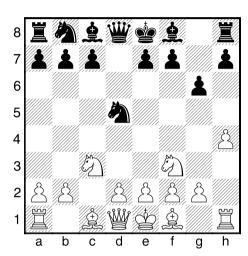
Casual Blitz game lichess.org, 06.05.2019

Notes: John Upper

1.c4 ②f6 2.②c3 d5 3.cxd5 ②xd5 4.②f3 g6 5.h4!?
Black wants a Grunfeld, and

Black wants a Grunfeld, and White can oblige with... 5.d4 皇g7 6.e4 公xc3 7.bxc3 c5 etc.

5.h4 is the DC REP anti-Grunfeld.



5...h5

This is one of **six** moves discussed in DC REP; the others are: \$\overline{\Phi}\$f6, \$\frac{2}{2}g7\$, \$\overline{\Phi}\$c6, h6, and \$\overline{\Phi}\$xc3. For example, 5...\$\frac{2}{2}g7 6.e4 \$\overline{\Phi}\$xc3 7.dxc3 \$\overline{\Phi}\$xd1+ 8. \$\overline{\Phi}\$xd1\(\frac{1}{2}\) when Black would rather have his DSB on a different diagonal. This is one point of going for h2-h4 before e2-e4. The DC REP covers three Black development schemes from here.

6.₩b3!?±

I used to play the Russian System against the Grunfeld, so I switched to something like it here. I didn't know it at the time, but Leela engines clearly favour this as the best move.

6.e4 is the DC Rep move, which continues: 6... ②xc3 7.dxc3 ₩xd1+ 8. ★xd1 &g4 9. ★c2 ②d7 10. ②g5 f6 11.f3 fxg5 12.fxg4, but here instead of ...gxh4 as in DC, after 12...hxg4N 13. &xg5 &h6! I don't see an advantage for White: the Bishop pair won't last, and Black's ②e5 will be the best minor piece.

6...c6?!

6... ②b6 7.d4± looks like an improved version of the Russian System for White... but to know this you'd need to have studied that line. White also has 7. ②g5!? e6±.

7.e4 4 f4? 8.d4±

Finishing development with a threat...

8...<u>\$</u>g7??

... which Black doesn't see,

until...

9.\(\partial\)xf4

... it's time to resign. Which he did immediately!

1-0

SUMMARY

As in the previous game, White won because Black blundered iust out of the opening. How much of that is due to the DC REP? I don't have enough info to say; but I have never won so quickly against any 2000+ Grunfeld player — who have to be booked up. Then again, this was an internet game, so maybe my opponent was drunkenly experimenting with the Grunfeld and had no clue how to play it. Or maybe he did know the Grunfeld, but was just drunk. So many mysteries.

- o +1 DC REP; surprise value.
- but -1 DC REP: check the note at move 6 for possible improvements over DC.
- +1 Painkiller2017: it is a rare pleasure to have a lichess opponent who resigns rather than disconnects.

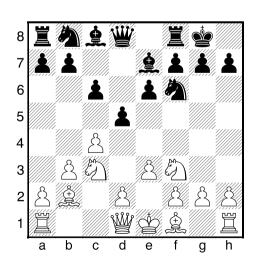
Upper, John (1966) Beckwith, Paul (2113)

A13

RACC Sunday Rapid Ottawa (2), 26.08.2018 Notes: John Upper

The following was an unrated 10m + 5s Rapid game at the RACC in Ottawa. My opponent had previously been rated over 2300, but since then got a job, got married, got a house, had three kids... with the predictable damage to his chess. So sad. #priorities

1.c4 �f6 2.�c3 e6 3.�f3 d5 4.e3 �e7 5.b3 0-0 6.�b2 c6



This move is not in DC REP, which covers ...c5, ...b6,

and ...dxc4. The game move doesn't score as well as those alternatives, which is probably why it is not mentioned, but now I'm on my own.

I remembered that the DC REP covers the triangle system (e6-d5-c6), but in lines where Black doesn't commit to \$e7, but can play the more active ...\$d6, which allows both ...e5 and ...\$\mathscr{\mathscr{W}}e7. I figured that that is not a huge difference, but enough to give White a bit less to worry about.

7. ₩c2 dxc4?!N

Now there are no games in the MegaBase from here, so even if I had prepped it I would be on my own. Black seems to be trying to play a Meran, but conceding the fight for e4 without even gaining a tempo from £f1-d3-xc4 can't be best. That's not something I know from studying the DC REP, but from a previous struggle to find something against the Meran when I played 1.d4.

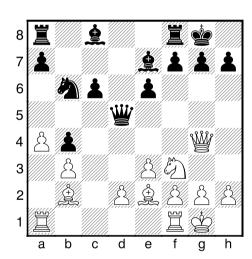
7...b6 8.\(\mathbb{Z}\)g1!? \(\delta\)b7 9.g4 c5 10.g5\(\infty\) (1-0, 31) Jakubowski,K (2526)\(-\text{Tokranovs}\)D (2348) Katowice (blitz), 2017.

7... bd7 transposes back to the DC REP, which continues: 8. 2e2 b6 9. 2g1 2b7 10.g4!?

8.ዿxc4 b5 9.ዿe2± �bd7 10.0-0 �b6?! 11.a4

Taking on a4 leaves Black with two queenside Isos to one.

11...b4 12.ᡚe4 ᡚxe4 13.∰xe4 ∰d5 14.∰g4!



14...f6

14...e5 15.\dongga \dongga xb3 16.\donga xe5+-.

 (16.\\dongamenhat{\text{\psi}}h6) 16...\\dongamenhat{\text{\psi}}f5 (16...\\dongamenhat{\text{\psi}}d6 17.\dongamenhat{\text{\psi}}h6 \\dongamenhat{\text{\psi}}f6 18.\dongamenhat{\text{\psi}}g5+-) 17.\dongamenhat{\text{\psi}}c7±;

16.axb6 [₩]xb2 17.b7! **≜**xb7 18.₩xe6+

18. \mathscr{\mathscr{M}}\text{xe6+ \mathscr{M}}\text{f7 and White can choose the fancy \$19.\mathscr{\mathscr{M}}\text{a2}\$ trapping the \mathscr{\mathscr{M}}\text{, or the move I saw: \$19.\mathscr{\mathscr{M}}\text{c4 winning a piece to \$19...\mathscr{M}\text{af8 20.\mathscr{M}}\text{xe7+-.}\$ Black resigned.

1-0

SUMMARY

Despite being an expert-level player, Black played the opening poorly, so DC gets credit here. White had to find some not-so-obvious tactics (15. a5) to win quickly, so... PuzzleRush gets the rest of the credit for that.

- o +1 DC REP
- +1 knowing related openings
- +2 PuzzleRush tactics

#priorities

Big and little Beckwiths.

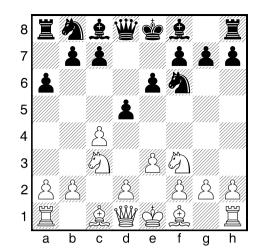
Upper, John (2201) De Kerpel, Stijn (2129)

A17

RACC Ch Ottawa (5), 21.02.2019 Notes: John Upper

This game was part of the RACC Championship, at 90+30, against an expert who was over 2200 five years ago.

1.c4 **2**f6 2.**2**f3 e6 3.**2**c3 d5 4.e3 a6!?



5.d4

I had a long think now. I remembered that the main idea

here is to aim for IQP or hanging pawn positions with b3 and central pawn trades, but at the board I worried about Black counterplay with ... \$b4.

DC REP continues: 5.b3 c5

6.ዿb2 is not in DC, but might be

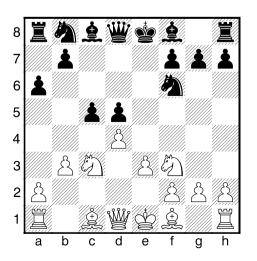
good enough for a small plus:

6...d4?! Going for a reversed-Benoni is an equalizer against some Reti lines, but the d2 pawn makes a big difference here; e.g. 7.exd4 cxd4 8. 2e2 and Black will lose the d-pawn, either on d4 next, or 8...d3 9. 4f4±. Note that if White had played d2-d3, then Black could get an advantage by supporting the d4 pawn with 8...e5, which would be tactically supported by 2a5+.

6... ac 7.cxd5 exd5 8.d4 \$\displayse2 \displaysf3 10.\displaysf3 cxd4 11.exd4 White has to be a bit better with the \$\displays, but it's not so much with the center stabilized. Kovalyov,A (2629)-Vera,R (2434) Montreal, 2018 (1-0, 54).

6.cxd5 exd5 7.d4

Analysis Diagram:





Stijn with GM **Elshan Moradiabadi** at the 2014 Canadian Open in Ottawa.

7...cxd4 8. \(\Delta\)xd4 \(\psi\)b4!? 9. \(\psi\)b2 \((9.\psi\)d2 \(\Delta\)c6 I thought this was prospectless for White) 9... \(\Delta\)e4 10. \(\Delta\)c2 \(\Delta\)a5 11. \(\psi\)d3!? \((11.\Delta\)c3?! \((12.a3\)\)b1... \(\psi\)xc3 \(\Delta\)xc3 13. \(\Delta\)d2 \(\Delta\)White is temporarily down a piece for some tempi, but the \(\Delta\)c3 can't be held.

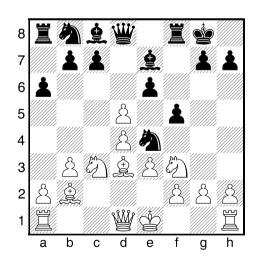
7...\$\c6 8.\displayb2 cxd4 9.\displayxd4 \$b4!? (9...\$d6 is the usual place for the \(\frac{1}{2}\). 10.\(\frac{1}{2}\)e2 0-0 11.0-0 with an approximately equal game. Here is a recent, crazy game, from the current Canadian Champion: 11... Ze8 12.\(\dag{\psi}\)f3 \(\dag{\psi}\)e5 13.\(\dag{\psi}\)xd5! \(\dag{\psi}\)eg4 14. \$\delta\$ f3 \$\delta\$ xh2? 15. \$\delta\$ xh2! N ዿੈxh2+ 16.ሟੈxh2 ፟ᡚg4+ 17.ሟੈg3! ₩d6+ 18.фf3! (18.f4? ₩a6≌) 18... ₩h6 19. ₩d4! ₩h5 20. \(\mathbb{Z}\)h1 1-0 Nepomniachtchi, I (2774)-Bareev, E (2643) Amsterdam, 2019.) 10.4 xc6 bxc6 11.4d3 d4? looks like a clean equalizer, but it's bad for a very pretty

reason: 12.exd4 ^wxd4 and now a Stockfish move I almost certainly would not have considered OTB: 13.0-0!! ^axc3 14. ^we1+□± with a better structure and either the ^apair or big lead in development no matter what Black does.

5...**≜e**7

5...dxc4 6.\(\frac{1}{2}\)xc4 b5 7.\(\frac{1}{2}\)e2 \(\frac{1}{2}\)b7 8.0-0 \(\frac{1}{2}\)bd7 9.b3 c5 10.\(\frac{1}{2}\)b2 \(\frac{1}{2}\)e7 11.\(\frac{1}{2}\)c1 0-0= (0-1, 59) Mamedyarov (2817)-Carlsen (2835) St Petersburg (blitz) 2018.

6.b3 0-0 7.彙b2 ②e4N 8.彙d3 f5 9.cxd5



9...exd5??

Not remembering my opening is more than made up for by my

opponent missing a basic tactic. 9...∜xc3± was better.

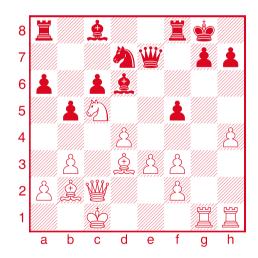
10.**②**xd5+-

The 4 d5 is saved by \$c4 pin.

10...≜d6 11.∰c2 c6 12.ᡚc3 ᡚg5 13.h4!?

I had been reading Paul Keres's two volumes of his collected games, and I suspect I was under the influence here.

13...心xf3+ 14.gxf3 營e7 15.心a4 臭e6 16.心c5 臭c8 17.0-0-0 b5 18.営dq1 心d7



White is up a pawn, with better development and pressure on the g-file. Who could ask for more...?

19.f4

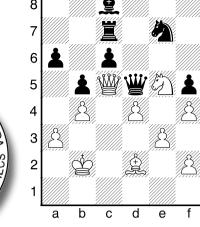
So that on ... \(\tilde{\tiilde{\tilde{\tilde{\tilde{\tilde{\tilde{\tilde{\tilde{\tilde{\tii

19...心f6 20.堂g5 心d5 21.堂hg1 堂f7 22.中b1 營f8 23.集e2 罩aa7 24.心d3 罩ac7 25.集h5 筥fe7 26.集f3 集e6 27.心c5 集c8 28.a3 舀f7 29.b4?!±

White has managed not to blunder the pawn back, but is the \$\dose{b}2\$ any better than the \$\dose{c}8?

29... **åe7 30. åh5 åxg5**31. **åxf7+ ₩xf7 32.hxg5**32. **¤xg**5 h6 33. **¤g2 ₩h5≥**.

32... 營h5 33. ②d3 營e8 34. ②e5 營e6 35. 皇c1 營d6 36. 皇d2 營e6 37. 營c5 ②e7 38. 全b2 營d5



Either recapture on c5 gives White's DSB some play.

39. 堂c1 營xc5?! 39... 鱼e6! and see how White tries to break through.

If I'd played this at move 45 then \(\preceq e1\) (going to h4) would be a faster regrouping.

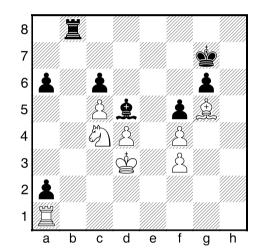
48... 中 g 7 49. 單 h 1 單 a 8 50. 皇 e 1 里 c 8 51. 皇 h 4 包 d 5 51... 閏 h 8 ? 52. 皇 f 6 + + - .

52.<u>⊈</u>g5

Defends f4 — making e3-e4 a threat, and threatening \subsetential h6.

52...b4! 53.e4 bxa3

A decent try in time trouble and a bad position, and one that should have swindled the 1/2 point.



57.**⊈c3**?

Black had been playing on increment for a long time here, and had finally had enough.... so he resigned.... very luckily for White, because here 57...\(\mathbb{Z}\)b1! draws: 58.\(\mathbb{Z}\)xa2 \(\mathbb{Z}\)c1+=. Needless to say, we both missed this.

Instead of the game blunder, White should have played 57. ∅ b6□ blocking the

1-0

SUMMARY:

Black played a sideline at move 5 and I did not handle the transpositions as accurately as in DC. I will take most of the blame for this, but it may have something to do with the large number of possible transpositions inherent in the repertoire.

Black blundered a center pawn to a crude tactic on move 9. White (and Black) both blundered a draw late in a time-pressure filled endgame. Overall: blunders and time pressure errors were far more important than opening prep.

- o +0 REP
- Repertoire irrelevant when opponent blunders material.
- Repertoire irrelevant when carelessly blundering away winning endgame.
- o Repertoire irrelevant when

opponent resigns in drawn position.

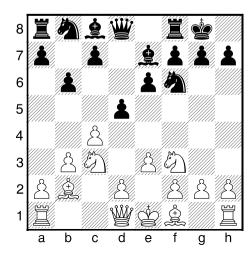
Upper, John (2092) soolking67 (2531)

E14

*** Titled Tuesday Blitz Chess. com (1), 04.06.2019 Notes: John Upper

The following game was against Algerian IM Ali Nassr in a chess.com Titled Tuesday blitz tournament (3+2). Get your "National Master" title kids and you too can have a free chess. com diamond membership and play in Titled Tuesdays!

1.c4 e6 2.2 c3 d5 3.e3 16 4.2 f3 2 e7 5.b3 0-0 6.2 b2 b6



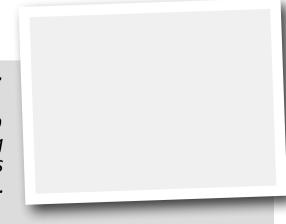
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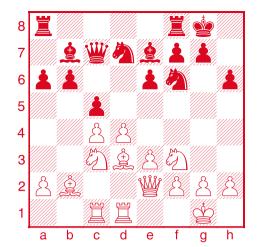
7.d4

This is perfectly playable, and can transpose, but it's not the DC REP move: 7.cxd5 exd5 8.d4 "...is my repertoire choice, entering the Zukertort system (often reached via a Queen's Indian with 4.e3) but one where Black has committed his bishop to the e7-square rather than the generally preferable d6-square. White's typical plan here is to plant a knight on the e5-square, supported by a pawn on f4, and play for central control and/or a kingside attack." – DC

John Upper

photo pending subject's permission.





What happens on 14.d5!?

14.②e5?!

Allows Black some favourable trades.

14.d5! is obviously the critical move, but after 14...exd5 15.公xd5 公xd5 16.cxd5 总xd5 I didn't see the comp for the pawn sac, but here it is: 17.全c2! A surprisingly potent move: attacking the 总d5 and preparing to use the 營金 batteries to poke

holes in the Black kingside:

17...ዿxf3 18.ሤd3! ②f6□ 19.ዿxf6 g6□ 20.ዿb3!! ዿxf6 21.₩xg6+ ዿg7 22.gxf3±; 14...cxd4 15.exd4 ②xe5‡
16.dxe5 ②d7 17.f4
17.②d5!?

20... **②b3!** 21.axb3 **皇xa3** 22. **罩d1 罩xd1+ 23. 營xd1 皇c5+ 24. 查f1 f5!** So White can't block on e4.

25.營h5? 營c6 26.營e2 b5 27.cxb5 axb5 28.臭d3 臭b6 29.②d1 營c1 30.臭xb5 營xf4+ 31.②f2 營xh2

0-1

SUMMARY

White deviated first on move 7, but kept an edge out of the opening before mishandling the transition to dynamic pawn-play in the center. More practice with the Zukertort-style hanging-pawn center would certainly have helped, but is that the job of an opening book?

- o +1 REP
- It might help to study the middlegames you get.

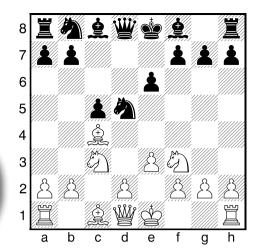
Upper, John (2206) Huang, Qiuyu (2253)

A17 Quebec Open Longueuil (9), 28.07.2018

Notes: John Upper

This was the final round of the Quebec Open. My opponent was a young FM who had beaten GM Sambuev in round 4. This round started early, and Black was 26 min late.

1.c4 e6 2.②c3 d5 3.e3 ②f6 4.②f3 c5 5.cxd5 ②xd5 6.②c4 My opponent spent some time here.



6...∳b6

The ② gains a tempo off the \(\preceq c4, \) but is not well-placed on \(b6. \) This move is not in DC REP,

which has 6... £e7 7.0-0 0-0 8.d4 cxd4 9.exd4 with a standard IQP position after 9... £c6, or hanging pawns after 9... £xc3.

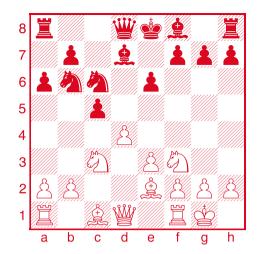
7.皇e2 ②c6 8.d4 皇d7?!

Trying to prevent a ₩ exchange if dxc5?

9.0-0 a6?!

GM v FM

Qiuyu shows Bator how he beat him.



10.dxc5!±

Maybe unexpected by my opponent: White allows the £f8 to develop in one move, but to a

vulnerable square. The possibility of using ②s to chase the ½-pair is an idea I remembered from some QGA lines, and it worked here.

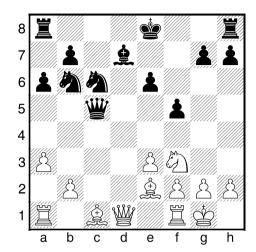
10... **2**xc5 11. **2**e4! **2**e7 11... **2**e7 12. **2**d6+ **2**xd6 13. **2**xd6± with at least the **2**-pair and an open center.

12.a3±

△12.ễxc5 ≝xc5 13.e4!± threatening to skewer with \$e3; but I didn't see this idea until

after Black's next.

12...f5 13. ②xc5 營xc5



14.e4!

Stockfish 11 and Leelenstein 13 both rate this position as more than +2.

14...∮)c8

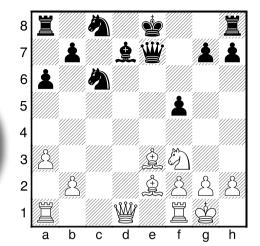
14...fxe4 15.\(\hat{L}\)e3 \(\bar{L}\)e7 16.\(\bar{L}\)g5 \(\bar{L}\)d5 17.\(\bar{L}\)xe4 \(\bar{L}\)xe3 18.fxe3+-.

15.ዿe3 ₩e7 16.exf5

16.\(\mathbb{Z}\)c1 developing and supporting \(\dagger{L}\)c5. 16...fxe4 \\
17.\(\dagger{L}\)g5+- (17.\(\dagger{L}\)g5? exf3!\(\dagger{L}\)) \\
17...0-0 18.\(\dagger{L}\)xe4+- Black's pawn structure is worse and White's minors dominate the central dark squares.



16...exf5?!



This should simply lose to e-file tactics; but it seems the effort to find one incisive move (14.e4) has exhausted White, who now drifts with a series of generically "good" moves, each of which helps fritter away a winning advantage.

17.営c1

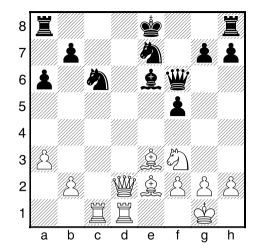
∩17.ዿc4 ዿe6 *(17...*ୱ*d6* 18.⊑e1+-) 18.ዿg5+-.

18...**�**8e7 19.≌fd1?!

19. £g5! I doubt I even considered this obvious move here.

19...<u></u>\$e6

19...0-0-0? 20.\deltab6+-.



White has many attractive ways to finish, but lazily trades some of Black's loose pieces.

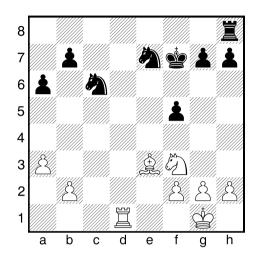
20.臭c4?

△20.ዿg5 ⊮f7 21.⊮d6 (21.ℤxc6 as above) 21...ℤd8 22.ℤxc6!! ℤxd6 23.ℤcxd6 0-0 24.ὧe5 ⊮e8□ 25.ℤxe6+-.

Trading an exposed [™] for an active one? △24. [™]e2 0-0

25.\(\pmace2c5+-\) with a material—winning bind.

24...**⊈xf7**



White has squandered a position with a winning development advantage and central domination against an uncastled \$\ddots\$, and reached a slightly favourable endgame.

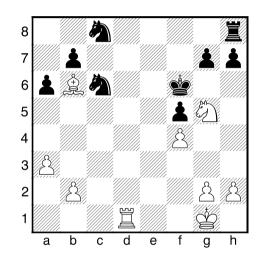
Apparently, I play like Ulf Anderson when I should play like Paul Keres.

Luckily for me, Ulf Anderson wins these kind of positions:)

25.**≜**b6±

Controlling the open file, when tactics would have let me block in the \mathbb{\mathbb{H}}h8. This isn't bad, but better was 25.\alpha\mathbb{\mathbb{G}}g5+!

25...∲e6? 26.∜g5+! ∲f6 27.f4 ∜c8



28.**ℤe1**!

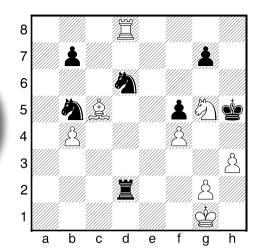
Now that most of the pieces are gone I start to see some tactics.

28...**⊈**g6!

28...g6 29.罩e6+ 空g7 30.罩xc6! bxc6 31.彙d4+ 空g8 32.彙xh8 空xh8 33.②e6±.

29.**皇c5 罩d8 30.罩e6+! 垫h5** 31.②xh7 罩d5 32.b4 a5 33.h3! axb4 34.axb4 ②d4

35.≝e8□ �d6 36.≝d8! �4b5 37.�q5 ≝d2



38.②f3 38.**□**h8+!? **②**g6 39.h4+threatens h5+, followed by **□**f8f7-(pin)-xg7.

38...≌d1+ 39.⊈h2 ⊈g6 40.ᡚe5+ ⊈f6 41.≌d7

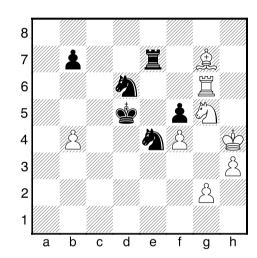
41. 2c4! would transpose to a winning Kp ending. Either I was too lazy to calculate this to the win, or I was enjoying tormenting my time-trouble plagued opponent. Either way: not flattering.

41... **営d2 42.** e3?! The c5 square really is perfect for the **..**

42...宮c2 43.彙b6 g6 44.彙d8+ 空e6 45.宮g7 空d5 46.宮xg6 空e4 47.空g3?! 宮c3+ 48.②f3 空d5 49.彙e7 ②e4+ 50.空h4 宮c7

50...ጃc8 51.⊈h5+- *(51.g4??* ℤ*h8*+*).*

51.皇f8! 閏f7 52.皇g7! **②**bd6 53.**②**g5! 閏e7



White's up two pawns and has a choice of ways to force off the pieces:

54.<u>₿</u>e5

54.彙f8 罩c7 55.罩e6+-; 54.②xe4 fxe4 55.罩xd6+! 空xd6 56.彙f8+-.

54...b5 55.g4 ②c4 56.gxf5 ②xe5

56... ②xg5 57. ₾xg5 ②xe5 58.fxe5 □xe5 59. □e6+- forces off the □s.

57.fxe5 \$\dingle\$xe5 58. \$\dingle\$xe4 \$\dingle\$xf5 58... **\$\dingle\$xe4** 59. **\$\mathbb{E}\$e6++-**.

59.g4

1-0

SUMMARY

Black deviated on move 6 and had a bad position by move 9, which White exploited with some non-standard play to get a winning advantage, which he thoroughly misplayed until turning it around in the endgame.

- +1 REP, even an FM can be caught by the repertoire's transpositions.
- Gotta be ready to think for yourself when opponent deviates, and that can happen early.
- Don't get lazy after finding one good move.
- It helps if you play opponents who give themselves a 26 minute handicap at the start of the game.

All smiles now...

but soon she'll be looking at your king.

Upper, John (2142) Zhou, Qiyu (2331)

A27

RACC RR Ottawa (5), 13.04.2017 Notes: John Upper

My opponent was the 2016 Canadian Women's Champion, and is now a WGM and in her second year at the UofT.

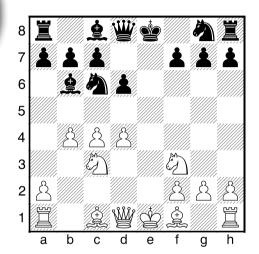
1.c4 e5 2. 2c3 2c6 3.e3 2c5 This is more common — and

probably better — against g3 English lines. Here it's exposed and White can chase it down or



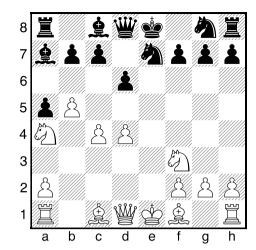
push it out of play. I had faced this many times in online games, and remembered (more or less) what to do.

4. Øf3 d6 5.d4 exd4 6.exd4 ይb6 7.b4



7...a5Obviously not 7...②xb4??
8.ሤa4+ ②c6 9.d5+-.

Also in DC 7...a6 8.c5 \(\frac{1}{2}\)a7 9.b5 axb5 10.\(\frac{1}{2}\)xb5\(\frac{1}{2}\)d7 11.0-0 \(\frac{1}{2}\)ge7 12.d5 \(\frac{1}{2}\)e5 (12...\(\frac{1}{2}\)b4) 13.\(\frac{1}{2}\)xe5 dxe5 14.\(\frac{1}{2}\)e3\(\frac{1}{2}\) "better for White as the a7 Bishop is out of play" - DC.



10. gb2?!N

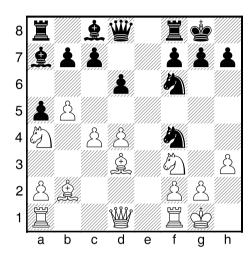
The long diagonal looks like the natural place for the 2, but it concedes f4 to Black. In fact, the 2c1 is already developed where it stands.

This deviates from DC, and not in a good way. I remembered there was a pawn sac with b5–b6 in the repertoire, but I didn't check it or remember it well enough to try during the game.

DC REP: 10.\(\frac{1}{2}\)d3N \(\frac{1}{2}\)g4
11.b6 \(\frac{1}{2}\)xb6 (11...cxb6!? is what I was worried about during the game, though White is a bit better here too after something like 12.\(\frac{1}{2}\)c3 d5 13.cxd5 \(\frac{1}{2}\)f6)
12.\(\frac{1}{2}\)xb6 cxb6 13.0-0 "with an advantage for White" - DC REP. The neural nets agree,

rating this position as ±/±, SF11 a bit less. White has sac'ed a pawn for the \(\mathbb{L}\) pair and play against Black's ragged structure.

10...�f6 11.Ձd3 0-0 12.h3 ᡚg6 13.0-0 ᡚf4



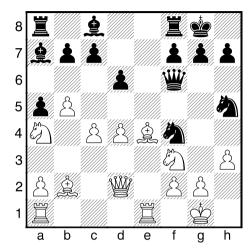
Taking advantage of the misplaced \(\mathbb{L}\)b2.

14.₩d2

14. 型e1 彙xh3? not good, but I knew my opponent would be tempted 15.gxh3 ②xh3+16. 查f1口 ②g4 17. 奠f5! ②hxf2 18. 營d2 Black has three pawns for the 彙, but her attack is over and her own kingside will come under pressure soon, not to mention the still-out-of-play 彙a7.

14...**�**6h5 15.≌fe1 ∰f6 16.**�**e4

16.≌e3 ፟∅xd3 17.xd3 ٰ∅f4 18.e4!=.

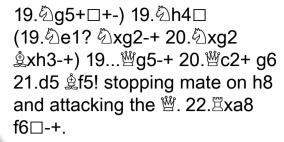


26 minutes on this move, at least 10 of which passed before I noticed that Black threatened ... (2) xh3+. This did not bode well for the coming complications.

16... \subseteq e8!? invites tactics, all of which seem to be good for Black, and which White should decline with 17. \subseteq c2! \pm .

But if you can resist anything except temptation, here you go:

17.ዿxh7+?? ቋxh7 18.፰xe8 ∰g6□ (18...భxg2?? 19.భh4



17.d5 freeing the \$a7 is strategically bad, but it might be worth it if White improves over the previous line and wins material. In fact, White wins *a lot* of material here... but loses! 17... ₩h6! 18.\$xh7+ \$xh7 19.\$xe8 \$xh3!! 20.\$xa8 \$g3\$-+ threatening both ...\$xg2 and ...\$ge2.

17.**黛xf**5?!

17.d5?? ∰g6□-+ 18.♠h4 ∰g5! 19.≜xf5 ♠xh3+-+ wins the ∰.

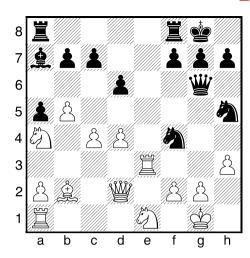
17. 中 2 皇 x e 4 18. 三 x e 4 ② x h 3 ? 19. 中 x h 3 ! 營 f 5 + 20. 三 g 4 ② f 6 21. 營 g 5 營 x g 4 + 22. 營 x g 4 ② x g 4 23. 中 x g 4 ±.

17...≝xf5 18.ጃe3 ≝g6 19.ᡚe1

Game face.

I <u>warned</u> you she'd be looking for your king, but now it's too late...





19...d5?

Black can't seriously expect White to take this, and now White's queenside pawns become useful. Better was 19... \(\mathbb{A} = 8 \).

20.c5

20.cxd5 ②xd5 21.\(\mathbb{I}\)f3= White's \(\mathbb{I}\) and ② look reversed, but arguably all six minor pieces are misplaced except the ②d5.

20...**₩g**5

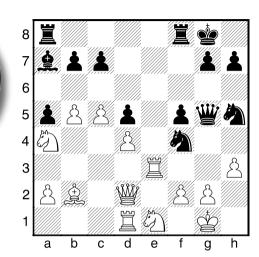
Threatening ... \(\hat{\Omega} \) xh3. 20...c6!? 21.b6 \(\hat{\Omega} \) b8 concedes the a5 pawn to White, but Black is all in on the kingside anyway.

21.^置d1

Defends the $\mbox{\mathscr{\mathscr{M}}}$, though the weird-looking $\mbox{\mbox{\mathscr{\mathscr{M}}}}$ c1! would do the

same with a threat, and bring the \(\hat{\mathbb{L}}\) back to a better diagonal.

21...f5?!



Black would like to play ... □ f6-g6, but doesn't get the chance.

22.b6!± cxb6

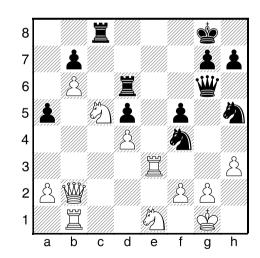
This trade opens the a3-f8 diagonal, but Black didn't have a choice: 22...\$b8? 23.c6!+- bxc6 24.b7 \$\mathbb{Z}\$a7 25.\$\mathbb{Z}\$a3!+-.

23.cxb6 ዿb8 24.ዿa3 ≌c8 25.匂c5 ∰g6 26.∰b2

26. 2d7! is a better way to keep the b6-pawn, as it also improves the \(\dot{2}a3\), e.g. 26...a4 27.\(\dot{2}c5\).

26... 26... 27. 4 7 26... 27. 4 b 5!? Black *should*

27...\$d6 28.\$b1! \$\mathbb{E}\$ac8 28...\$\mathbb{E}\$e8 29.\$\mathbb{E}\$xe8+! \$\mathbb{E}\$xe8 30.\$\mathbb{E}\$xd6 \$\mathbb{E}\$xd6 31.\$\mathbb{D}\$e5±;



I wanted to keep the e-file open and threaten b7, but 30. ♠e5± is more natural, safer, and probably better.

30...\g5?

Threatening ... 2xg2 then ... 2g6, but weakening e8 lets White's threats come first. Blocking b5-e8 with a 2 was better.

31.₩b5!+- h6 32.⊈h2

32.罩e8+ 罩xe8 33.營xe8+ 垫h7 34. ②d7? the only move I looked at here, which I didn't like after 34...罩xd7! 35.營xd7 ②xh3+ (35...⑤xg2?? 36.⑥f3□ 營g6 37.全h2+-) 36.全f1 ⑤xf2= or 36...⑤f6=;

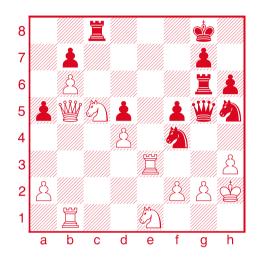
△32. △xb7! looks like Kortchnoillevel greed — and it is, because White has defensive tactics to escape in all lines after 32... □g6:

33. \mathscr{\text{\mathscr{M}}}f1\mathscr{\text{t}} is the safest, but not best;

33. 營d7! is the most human, since 33... ②xg2 34. 營xc8+ 全h7 35. 營d8□ White wins because any discovered check allows a 營 exchange, and 35... ②f6 preserves the 營s but loses everything else after 36. 黨g3+-;

33. ②d6!! is the computer move 33... ②xg2 (33... □xd6 34.b7+-)

34.∰xd5+ ⊈h7 35.∰xg2 ∰f6 36.ᡚxc8□+-.



33.g3??

Not threatening the ② (because of ∰g1#), but blocking the attack on g2.

White had at least two much better moves:

△33.\(\begin{align*}
\text{Gas} + \(\begin{align*}
\text{Sas} + \(\begin{align*}
\text{Gas} + \

△33.\\documentum{\text{d}}7!:

33... ≝d8 34. ₩e7+-;

33...②xg2 34.ሤxc8+ ₾h7 35.②e6 \subseteq xe6 36.\subseteq xe6 \subseteq xe1 37.\subseteq but 3f4 threatening mate and the \subseteq, but 38.\subseteq g1 solves everything.

33...**⊈h7?**

Eliminates some of White's tactics, but not all.

33... ♠xh3□= I don't think I analyzed this at all. Based on her later moves, Black saw it too late. After this, the game might go:

34. ♠xh3?! shows Black's point: 34... ♣g4+! (34...f4? 35. ♣g2 35. ♣d7□=) 35. ♣g2□ (35. ♣h2? f4□ with a winning attack.) 35... f4→

Better is 34. ♠f3= ∰g4□ 35. ☐e8+ (35. ♠e5 ♠xf2□ 36. ∰d7! ∞ ∰h3+ 37. ♠g1 ☐xg3+ 38. ☐xg3 ∰xg3+ 39. ♠f1 ∰h3+ and Black should be able to force a draw.) 35... ♠h7□ (35... ☐xe8?? 36. ∰xe8+ ♠h7 37. ♠e5+- or 37. ♠d7+-) 36. ♠e5□ ∰xd4□ 37. ♠cd3 ♠xf2 38. ♠xg6= with a crazy-looking mess the computer shows is equal:

38...②g4+ 39.∯h3 ਵc2! 40.⑤f8+ ∯g8 41.⑥g6+ ∯h7 42.⑥f8+=.

34.₺f3!

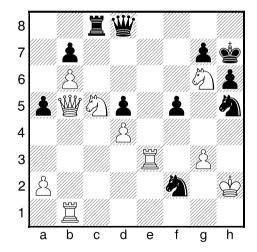
Now the [™] has to run and so the [™]f4 is hanging.

34...\mathscr{\mathscr{M}}\d8 35.\overline{\mathscr{M}}\e5 35.gxf4 also wins.

35...②xh3 36.②xg6

□36.᠅xh3 was both much simpler and objectively better.

36...∜)xf2



We were both in time pressure here, and both blundered.

37.**②e5??**

Makes the ∅ safe and stops the fork on g4, but allows Black into

the game.

37.ቯf1?? ②g4+-+; 37.ቯe8? xe8 38.xe8 ቯxe8 39.②e5 ቯe7∞;

Instead, White wins after either 37.\(\mathbb{T}\)g3+- or 37.\(\mathbb{T}\)g2 \(\alpha\)g4 38.\(\mathbb{T}\)e6+-.

37...\∰g5??

Missing her last chance. After 37...f4□= Black is down a \(\mathbb{Z}\) but gets it all back after 38.gxf4 (38.\(\mathbb{Z}\)d7= bails out; 38.\(\mathbb{Z}\)g1 fxe3 39.\(\mathbb{Z}\)b1+! \(\daggred{\phi}\)g8 40.\(\mathbb{Z}\)f5\(\infti\)) 38...\(\mathbb{Z}\)h4+ 39.\(\daggred{\phi}\)g1 \(\angle{\phi}\)xf4\(\infti\).

38. ₩e2!+- f4 39. ₩xf2
39. gxf4 ₩xf4+ (39... ₩h4+
40. Фg1□+-) 40. Фg2 ₩xd4
41. ₩xh5! ₩xe3 42. ₩f5++- and
takes on c8 with check on this or
the next move.

39...fxe3 40.∰g2 ≌f8 41.ᡚe6

1-0

SUMMARY

White had an advantage out of the opening, and would have had a safer advantage had I not deviated from the DC REP. Both players made game-changing mistakes in a complicated middlegame in time pressure.

- o +1 for DC REP
- o Tactics dominate prep.
- Time trouble triggers terrible tactics.

Upper, John (2212) Sambuev, Bator (2569)

A25

RA December Open Ottawa (1), 07.12.2018 Notes: John Upper

My opponent in this game needs no introduction.

1.c4 e5 2.②c3 ②c6 3.e3 g6
"Black wants to play a kind of
Closed Sicilian with colours
reversed." – DC

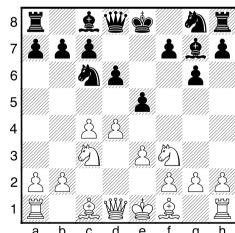
4.**包f3**

After 4.d4 d6 Bator played: 5.d5 (5.\(\delta\)f3 is the DC move order, but it transposes.) 5...\(\delta\)ce7 6.h4\(\pm\) f5 7.e4 Black's KID kingside steamroller has nothing to target when White hasn't castled into it. 7...\(\delta\)h6 8.\(\delta\)g5! \(\delta\)xg5?

9.hxq5 h5 10.\(\pma\)e2 (10.f4!) 10... fxe4 11.q4 h4 12. 2xe4 \$\ddots d7 13.f4! exf4 14.₩d4 \(\begin{aligned} \text{Th7 15.} \(\begin{aligned} \text{Dh3} \end{aligned} \) ②c8 16. ⑤f6+ ⑥xf6 17.gxf6 罩f7 18.q5+- (1-0, 24) Sambuev,B (2562)-Kraiouchkine, N (2265) Trois-Rivieres, 2011.

That was pretty convincing, and I wish I had known about it before our game: but this was round 1 and the pairings were up only a few minutes before the clocks started.

4...<u>\$g</u>7 5.d4 d6



6.dxe5?!

I don't recall having made a decision to meekly play for boring equality, but it sure looks like that playing through this now. DC REP goes 6. 2e2, waiting until after ... \$\infty\$ f6 restricts Black's recaptures on e5. And now:

6...f5 7.0-0 e4 8 Ød2 Øf6 9 b4!± This is in DC, and since I used to play the French, going into this "KIA-reversed" is something I'd be more than OK with.

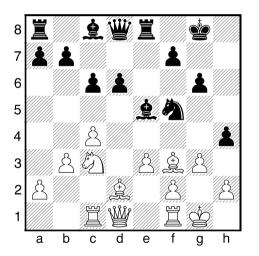
6...\$\)f6 7.dxe5 \$\)\xe5 8.\$\)\xe5 "with reasonable chances for White" - DC 10...c6 11.\(\pma\)a3 \(\pma\)f5 12.0-0-0+ \$\displays c8 13.h3 h5 14.q4!

A nice pawn sac, opening the h-file when the \alpha a8 can't join the fight. 14...hxg4 15.hxg4 åxq4 16.\alphaxh8+ åxh8 17.\alphae7 \$xf6 20.5 e4 \$d8□ 21.5 h7± and White threatens to simply win the f-pawn with a more active \(\mathbb{Z} \), which Black delayed by 21...\$e8 22.\$q4+! \$\dot{c7}\$ (22... f5?? 23.\(\alpha\)d6+ and 24.\(\mathbb{Z}\xb7\)#\) 23. ½e6! ½e7 24. ½xf7± (1-0, 63) Seirawan, Y-Sosonko, G Bad Kissingen, 1981.

6... 2 xe5 7. 2 xe5 & xe5 8. 2 d2 ②e7 9.≜e2 0-0 10.0-0 10.h4!? would be more aumptionv.

10...**夕f5** 11.罩c1 c6 11...h5?! 12.f4 \(\partial_{\text{g}}\)q7 13.e4 \(\bar{Q}\)d4 14.f5↑.

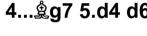
12.b3 \(\mathbb{Z} e8 \) 13.g3 h5 14.\(\mathbb{L} f3 \) h4



Black is struggling manfully for complications, while White is blithely coasting within sight of equality. This may or may not be a recommendation for White's opening.

Look away!

It hurts to watch anyone play so badly.

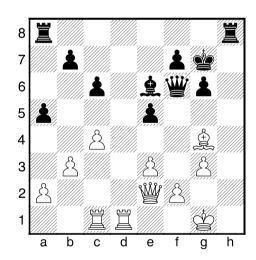


15.②e2=

15.g4! would have shown some gumption, 15... ②g7 16.h3 f5 17. 奠g2±.

15...hxg3 16.hxg3 🖄 g7

△17. ♣g2 preparing to use the h–file, here or on any of the next few moves...



24.**⊈g2?**?

Worse late rather than never. Better was 24.≜xe6 ≝xe6 25.e4 ≝h3 26.≝f3 g5 27.≝g2 ≝g4 28.f3 ≝e6∓ ready to double on the h-file.

Unrecognizably bad play from me. Whatever was going through my head during this game was more vapid ear worms and amyloid plaques than chess ideas

0-1

SUMMARY

Despite White's somnambulant play, the position was equal and safe for a long time, which shows how hard it can be to stir up trouble against it. That's also true of the Colle and London Systems, but here White had several ways to play for an advantage, and an awake player might have seized one.

- o +1 REP
- if you don't want to play, stay home.

Danail Dubov

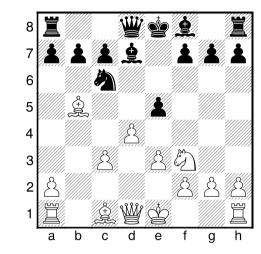
Upper, John (2181) Donev, Danail (1956)

A28 Ontario Open Ottawa (3), 21.05.2017 Notes: John Upper

1.c4 e5 2.2 c3 2 f6 3.2 f3 2 c6 4.e3 d5 5.cxd5 2 xd5 6.2 b5 2 xc3 7.bxc3 2 d7

7...2d6 is the main move.
One interesting continuation is: 8.d4 e4 9. 2d2 #g5 10. 2f1 continuing with g2-g3, 2g2 and eventual central expansion. DC summarizes: "White has traded his early initiative (which started with 6. 2b5) for a longer term structural advantage."





8...exd4More transpositions.

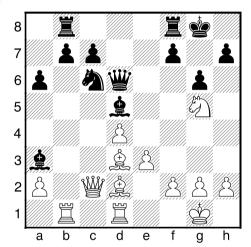
8...\$d6 is the only move in the DC REP: 9.0-0 0-0 10.\$e2 (10.\$xc6 \$xc6 11.dxe5 \$xf3 12.\$\psi xf3 \$xe5 13.\$\psi a3 c5!?

14. ♣xc5 ♣xh2+
15. ♠xh2!? ₩c7+
16. ♠g1 ₩xc5
17. ₩xb7= (½-½. 55)
Shariyazdanov,A
(2572) - Khismatullin,D
(2674) Khanty Mansiysk, 2013.)
10... □ e8 11.d5 ♠a5
(11...♠e7 12.e4 h6
13.c4 b6 14.♠e1±)
12.e4 c6N to me, this
looks fine for Black.



13 13 13 2 2 2 3

13.e4?! <u>\$g</u>4 14.d5 **∂**d4*₹*.



18.e4??

A lot of moves leave White with a clear advantage, including 2e4, 2c4, h4; and even f3 is better than the game line. I'm not sure what I missed here — maybe the tactic at move 22 — but Black holds together despite all his loose pieces.

18...**⑤**xd4 19.c3 **≜**xa2! 20.≌a1?!

22.\\xb1∞.

22.e5

22.\(\mathbb{Z}\)xb3 this would be good for White, but 22...\(\hat{\Delta}\)xb3 23.\(\mathbb{Z}\)xb3 \(\mathbb{Z}\)sb3 \(\mathbb{Z}\)sb3

22...^{\text{2}}}}}}}ets} ets}} \ext{\te}\text{\texi}\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tex}

0-1

SUMMARY

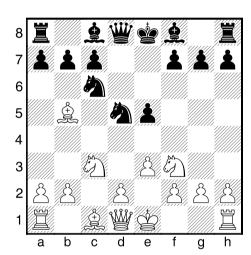
Out of book on move 8, after which White's mobile central majority gave a clear advantage. White miscalculated tactics (twice) and deservedly lost.

- o +1 for the REP
- Tactics still more important than prep.

Upper, John (2102) Simic, Dusan (2162)

A28 RACC Pickup 1 Ottawa (5), 22.06.2017 Notes: John Upper

1.c4 e5 2.\(\Delta\)c3 \(\Delta\)f6 3.\(\Delta\)f3 \(\Delta\)c6 4.e3 d5 5.cxd5 \(\Delta\)xd5 6.\(\Pers\)b5



This was a very common position for me in online games. "White plays in the style of the Taimanov Sicilian with colours reversed" – DC.

6...\delta d6!?

I hadn't seen this before, but SF11 and Leela rank it as Black's second-best, a bit worse than the main line with ... axc3. It's



Dusan Simic

covered in DB REP, which says: 6... d6 can be answered by 7.0-0 de7 8.d4 and Black will probably have to play 8... axc3 in any case. – DC

7.d4?! ②xc3

7...exd4! 8.≝xd4 (8.exd4 ≜g4=) 8...♠xc3 9.≝xc3 ≜d7= (1-0, 45) Isajevsky,A (2403)-Baraeva,M (2208) Kazan, 2016.

8.bxc3 \(\pm\$d7?!

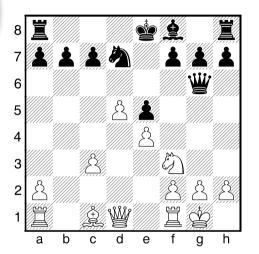
8...exd4 9.exd4±.

9.d5?

△9.0-0 exd4 10.cxd4 \$e7 11.\$b2± and White's center is ready to roll.

9...**②b8 10.≜**xd7+?!

10...**②**xd7= 11.e4 **≌**g6 12.0-0!?



A gambit, which Black declines.

13.**₩a4**!

So Black can't castle for free.

13...≌d8 14.ᡚh4! ∰f6 15.ᡚf5 ዿc5?!

Maybe Black was fixated on attacking the white King? 15...0-0 16.h4! (16. 2xd6 2c5 17. 2xa7 2xd6) 16...h6 17. 2d1! followed by switching to a kingside attack. This is a computer-recommended continuation which never would have occurred to me in any game.... until now.

16.閏b1! 臭b6??

Conceding a critical diagonal. Better was 16...g6 17. ♦ h6±.

17.**≜a3+**-

It's over: Black's $\stackrel{d}{\cong}$ is stuck.

17...g6

17...c5 doesn't help Black's position, though it might end his suffering more elegantly: 18.dxc6 bxc6 19.\(\mathbb{\text{w}}\)xc6! \(\mathbb{\text{w}}\)xc6 20.\(\alpha\)xg7#.

18.≜e7 ≌xe7 19.ᡚxe7 ⊈xe7+-

Black is down a "for two pieces and has no threats or

weaknesses to aim at... but clearly had no other plans for a Thursday night, and so played on.

20.中h1! g5 21.中d1 包f6 22.中f3 国hg8 23.中f5 包d7 24.中xh7 国g6 25.中h3 国dg8 26.中g4 国f6 27.中e2 国h6 28.c4 国h4 29.g3! 国h3 30.中g2! g4 31.f3 国gh8 32.国h1 gxf3+ 33.世xf3 国3h6 34.国bf1

1-0

SUMMARY

Out of book due to a not-so bad Black sideline at move 6. White mistakenly closed the center, before offering a central pawn sac to open it. Black made two weak moves and was lost.

- o +0 REP
- familiarity with the Black side of ...e6 Sicilians would help with the DC REP.*
- Chess is easier when your opponent gives away important squares.
 Try to get paired against those opponents.

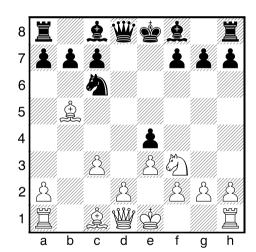
* like this, maybe...

Upper, John (2127) Yang, Fan (1913)

A28 RACC Rapid Ch Ottawa (3), 03.05.2019 Notes: John Upper

1.c4 e5 2.包c3 包f6 3.包f3 包c6 4.e3 d5 5.cxd5 包xd5 6.皇b5 Black had a long think here.

6...**②**xc3 7.bxc3 e4



8.**②d4**



DC REP: △8. ②e5 \$\dagged d7 9. ③xd7 \widenskip xd7 10.f3!± White is going to get the whole center. Here is a *very* convincing example:



10...a6 11. \$a4! ₩e6 12.0-0 **\$d6 13.\$c2! ₩h6 14.h3 exf3** 17.e4 ∰h4 18.⊈e3 ∅a5 19.e5! Positionally and tactically strong. 19...\$e7 (19...\$xe5 20.\$f2 ₩h6 21. \alpha f5 skewering the minors on the 5th, or if Black saves them 23.q3+- traps the ₩.) 20.₩d3 q6 White's pieces are pointed at the Black . 22... g5 23. g4 &xe3+ 24. wxe3 2c4 25. wf4 h6 26. wq3 фh7 27.\Дh4 \@e2 28.\Дxf7+! 1-0 Agdestein, S (2630) - Al Qudaimi, B (2396) Tromsoe OI, 2014.

8...⊈d7

9.0-0

I had a long think here, and didn't see anything convincing; but at least my move was better than Nigel's... 9. 2xc6?! 2xc6?! 10. 2xc6+ bxc6 11. 4d 4d5 12. 4b1

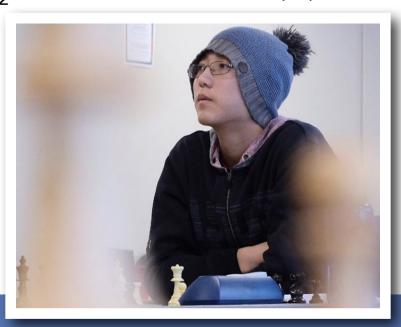
\$\(\pm\$c5 13.c4 \$\pm\$d6± (1-0, 57)\$
Short,N (2707)−Leibenguth,P
(1638) Bastia, 2012.

1-0

SUMMARY

Black was out of his prep at move 6, and responded poorly; but White did not take maximum advantage (see note to move 8). Black tried to exchange his way out of trouble and blundered.

- o +1 REP
- o Tactics dominate prep.



Upper, John Cummings, David *E94*

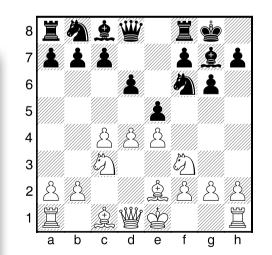
RACC Sunday Rapid Ottawa (2), 23.07.2017

Notes: John Upper

This game was played at an unrated RACC Sunday Rapid tournament, with a TC of 10m + 5s. It is the game mentioned in our interview.

Before the game I told David I was going to play his repertoire against him...

1.c4 \$\hat{1}\$f6 2.\$\hat{2}\$c3 g6 3.e4 d6 4.d4 \$\hat{2}\$g7 5.\$\hat{2}\$e2 0-0 6.\$\hat{2}\$f3 e5



7.0-0

... but I changed my mind.

I knew that David's book gave the Petrosian variation against the KID, but I chose not to play it this time because after 7.d5 the DC REP covers *six* replies for Black, and that was more freedom than I wanted to allow a player with more experience than me.

7...**②**a6

On 7... 6 c6 I would have continued with the Mar del Plata variation, which was recc. in Kaufman's repertoire book which I had been playing before the DC Rep: 8.d5 2e7 9.2e1 2d7 10.\(\pma\)e3 f5 11.f3 f4 12.\(\pma\)f2 g5 13.\(\mathbb{Z}\)c1. This line is a lot of fun. but unless you are extremely well-versed in it I think it is not a good choice against lower-rated opponents as White or Black for two reasons: first, the play is very stereotyped, which means neither player has to make any difficult strategic decisions; second, no matter what the rating, Black players always have a puncher's chance with any one of several piece sacs on the light squares in time trouble. Conversely, I think it's a good

Fan Yang

choice against higher-rated opponents, who will not have a chance to safely strategically outplay me, but at some point will have to go all in with a sac which may or may not work. Horses for Courses.

8.<u>\$</u>e3

8.d5 would transpose to the DC rep, but, as I said, this is one player I was certain would know that book way better than I did.

8...**②g**4

8... ∰e8 9.dxe5 dxe5 10.a3 ②g4 11. ½g5 f6 12. ½c1 ②c5 13.b4 ②e6 14.c5± is the Kaufman repertoire.

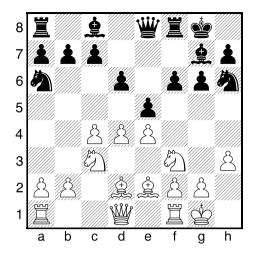
9.**臭g5 f6**

9... e8 is the only move mentioned in the Kaufman repertoire.

10.臭d2?!

The weakest of three possible retreats, leaves d4 less well defended, and also doesn't allow the \(\mathbb{L}\) the chance to go to the long diagonal.

10...₩e8 11.h3 4\(\hat{\Delta}\)h6

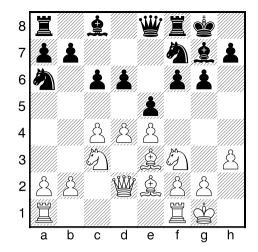


12.⊈e3

12...c6

It's rarely good for Black to play ...f5 unless the center is closed; e.g. 12...f5?! 13.彙xh6 (13.dxe5 f4!?) 13...彙xh6 14.dxe5 fxe4 15.覺d5+ 全g7 16.覺xe4 (16.憂xe4 dxe5 17.覺xe5+ 覺xe5 18.ఄఄ\cdotxe5 17.覺d4 ②e6 Black has the 彙-pair and some activity, but White's probably better.

13.₩d2 �f7



What to do with the \mathbb{Z}s? There have been no pawn captures, so there are no open or half-open files, and even with the e-pawns as the obvious levers it's not clear where the \mathbb{Z}s should go. White has lots of choices, and I picked the simplest one.

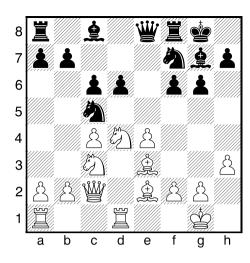
14.²fd1

14.\(\mathbb{I}\)fe1 is sensible, but somehow felt slow with all the minors in front of it.

14.\(\mathbb{Z}\) ab1?! playing for queenside expansion might be slow after 14...f5!;

14. ②h2!? aiming for f2−f4.

14...exd4 15.**②**xd4 **②**c5 16.**₩**c2



16...a5

Supporting the ②, but giving White the chance to force through c4-c5, even at the temporary cost of a pawn.

Leela's first line is amazing: 16... 過e7 17.b4 ②e6 18. ②b3 and now a series of pawn sacs: 18... a5! 19. ②xa5?! (19.bxa5 ②c5±) 19...f5! 20.exf5 ②eg5 21.fxg6 ②xh3+!!∓ and KID-lovers can enjoy working out the rest. Perhaps a good reminder why 置fe1 and 急f1 are so often played in these positions... and why you shouldn't trust anyone who says computers are materialistic.

17.മിb3!

I'd seen this in some Saemisch lines (②g1-e2-c1-b3) and in both

cases it challenges Black's only well-placed minor piece.

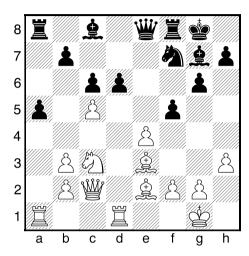
17...②xb3?

Activates my \(\mathbb{Z} a1 \) and allows me to push c5. As far as I can tell. this is Black's only clear mistake of the game, but it's fatal. Black should probably try to clog with ..b6.

point of 4 b3 18...a4 (18...4 xc5 19. ♠xc5 dxc5 20. ♠xc5 wins the exchange thanks to ... 4 f7 and ... \@e8.) 19. \@d2 \@xc5 20. \@c4± and there's no way Black can

hold d6, after which the center is open and White is much better developed.

18.axb3 f5 19.c5!



19...f4!? Black had a long think here, but there are no good options: taking c5 drops the exchange, and pushing ...d5 drops a pawn and the center while leaving White's

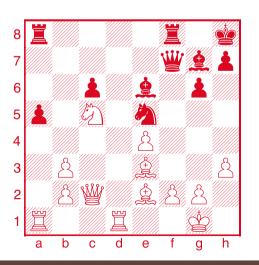
much safer. Neural nets rate the position after c5 as +2.

20.\$xf4 dxc5 21.\$\alpha\$a4! \$\alpha\$e5 22.≜e3 ⊈h8 23.€xc5 △23.4 b6 \ b8 24. \ xc5+- with a bind, safer \$\dot\pha\$, and mobile center pawns.

23...\geqe6

23...b6 24. 2a4 solves nothing, so Black jettisons a pawn to finish developing.

24. ∅xb7 ₩f7 25. ∅c5 What an outpost! White's threatening f2-f4, when ... \$\dotsh6 fails to ₩c3!



RACC Sunday Rapid David Cummings vs David Gordon What happens on 25... \(\dag{x}\)h6!?

25...\$h6!?

KID players... always need to sac when their positional weakness become too much:)

26.臭d4!

Keeping control.

I'd lost to too many KIDs to go for this: 26.\(\pmax\)xh6!+-\(\max\)xf2+ but it wins if White plays accurately:

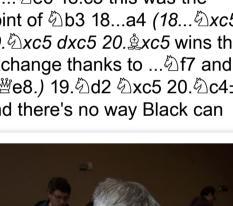
27. фh2? □f3!! 28. 0 xe6 0 q4+ 29.hxg4 \mathscr{@}h4+= with a perp;

27. ⊈h1□ 27... £xh3 28.gxh3□ \(\mathbb{I}\)f3 29.\(\mathbb{I}\)d3! (29.\(\mathbb{L}\)xf3 \(\mathbb{I}\)\(\mathbb{I}\)xc2 and the extra pieces should win, but anything might happen in a rapid game.) 29... \subseteq xd3 (29... \subseteq af8 30.\\dot\\c3!+-\text{ hitting e5 and f3.}\) 30. ②xd3 ₩h4 31. ዿf4+-.

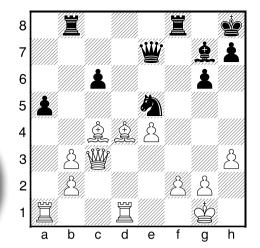
∩27.\\\\\c3\\\\\ae8 28.\\\\\xe5\\\\\\\xf2+ 29.∯h2+-.

27...₩xe6 28.₩c3 \(\text{\$\text{Zab8}} \) 29.ዿc4 ₩e7



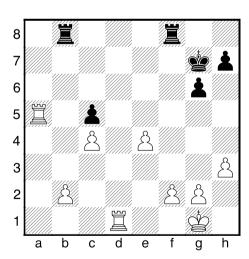






Now it's all exchanges down to a winning endgame.

30.≝xa5 Øxc4 31.bxc4 c5 32.≜xg7+ ₩xg7 33.₩xg7+ Фxg7



It's an easily won rook ending so long as Black can't activate his \(\mathbb{Z} \)s, so White plays safe and slow. 34. 型d2! 型fe8 35.f3 型e5 36. 全f2 型b4 37. 型c2 全f6 38. 型b5 型a4 39.b3 型a6 40.b4 型a8 41. 型xc5 型xc5 42.bxc5 型c8 43. 全e3 型xc5 44. 全d4 型a5 45.c5

1-0

SUMMARY

Not a bad game, and moves 16–19 are a good demo of White's chances. Not a real test of the REP, since White deliberately deviated, but the fact that the Petrosian System gives Black this degree of flexibility is worth noting: White has more work to do, though maybe no more than Black.

- o +0 REP
- The c4-c5 temporary pawn sac was key.
- Black always has tactical chances in these KIDs (move 26).

Zach Dukic U of Ottawa undergrad 2018 CUCC organizer

Upper, John (2112) Dukic, Zachary (2243)

E92

RACC Ch Ottawa (6), 22.02.2018
Notes: John Upper
The following game was from the

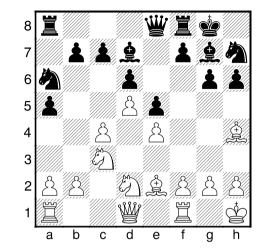
Per following game was from the penultimate round of the 2018 RACC Championship. I was tied for the lead and my opponent was ½ point behind, and so felt he needed to play for a win.

1.②f3 ②f6 2.c4 g6 3.②c3 \$g7 4.d4 0-0 5.e4 d6 6.\$e2 e5 7.d5 a5 8.\$g5 h6 9.\$h4 ②a6 10.②d2 營e8 11.0-0 \$d7 12.垫h1

12.b3 is the DC REP move, as in the game vs Xu (below), but here I got carried away with a silly brainstorm...



12...�h7



13.g4?!

Now ...f5 allows exchanges which leave me with a ② outpost on e4. Aren't I clever!

△13.f3 h5 14.∅b3 b6 15.∅c1 ≜h6 16.∅d3 ≜e3 17.ℤe1 ∅c5 18.≜f1 ½-½ Petrosian,T-Hort,V Lugano, 1968.

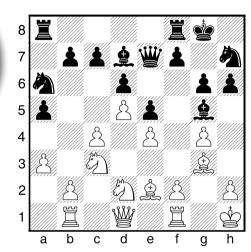
□13.a3 h5 14.f3 &h6 15.b3 &e3 16.\(\mathbb{Z}\)b1 f5 17.exf5 gxf5 18.b4 axb4 19.axb4 \(\dot{\phi}\)h8 20.\(\dot{\phi}\)d3 \(\dd{\phi}\)g6 21.\(\dd{\phi}\)e2 \(\dd{\phi}\)h6 22.\(\mathbb{Z}\)fd1 \(\mathbb{Z}\)ae8 23.\(\dd{\phi}\)e1 \(\mathbb{Z}\)g8 24.\(\delta\)f1 \(\dd{\phi}\)g5∞ (½-½, 42) Topalov,V (2780)-Mamedyarov,S (2760) Wijk aan Zee, 2008.

13...臭f6!

So much for "clever". Black just

plays a different plan: trade or improve the DSB.

14.臭g3 營e7 15.a3 臭g5 16.骂b1?!



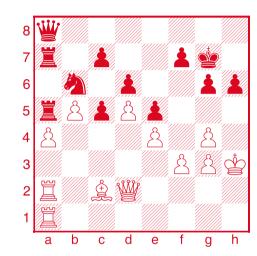
If White wants any queenside pressure then he has to go b3 here, preventing Black's next. I knew this, but my disappointment that 13.g4 was just weak left me doubting my form, and I thought the position with the white pawn on a4 would be a safe hold. That's probably true, but with so little resilience, maybe White should stick with tic-tac-toe rather than chess?

16...a4 17.b4 axb3 18.公xb3 b6 19.a4 公c5 20.公xc5 bxc5 21.皇d3 宮a7 22.公b5?! 皇xb5 23.cxb5 宮fa8 24.宮a1 宮a5

25.f3 &h4!

Before \(\extrm{\frac{1}{2}} e1 \) allows the a-pawn to advance.

26.皇c2 ②f8 27.營d2 全g7 28.全g2 ②d7 29.罩fb1 ②b6 30.罩a2 罩8a7 31.罩ba1 營d8 32.全h3 皇xg3 33.hxg3 營a8



Black has maximum pressure on a4, and can also play ... \begin{align*} \text{xb5}.

34.臭d1??

Defends a2 laterally to stop ... \mathbb{Z}xb5, and sets a "trap" which doesn't work.

White has more than one way to hold the queenside, but they depend on switching play to the kingside.

34.≜b3 is simplest. Now 34...∮xa4 doesn't lose, but

34. ♠g2!? is a tricky move, setting up tactics on the h-file: 34... ≅xb5 35. ≅h1 g5 36.f4↑;

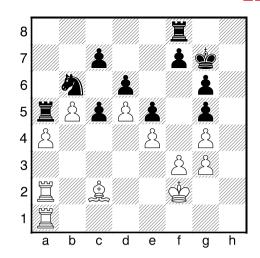
34... ② **xa4?** 35.f4!± (35.\(\mathbb{Z}\)a3?! ② c3 36.\(\mathbb{Z}\)xa5 \(\mathbb{Z}\)xa5 \(\mathb

34...₩d8?

34...②xa4! 35.Ձb3 was the trappy idea which stopped Black taking on a4, but here 35...②c3-+ unpins and blocks the ৺ attack on a5. I'd seen this, but overlooked that I can't play ৺x② without undefending on a2.

After all that build up, Black goes back to fishing on the kingside.

36. **\$**b3 **增g5 37. 增xg5 hxg5** 38. **\$**f2 **B**h8 39. **\$**g2 **B**ha8 40. **\$**f2 **B**f8 41. **\$**c2



41...f5! 42.gxf5 gxf5 43.\(\mathbb{Z}\)h1 fxe4 44.\(\dag{L}\)xe4 \(\mathbb{Z}\)h8! 45.\(\mathbb{Z}\)xh8

Black wins the d-pawn or the a-pawn, but White's rook gets active.

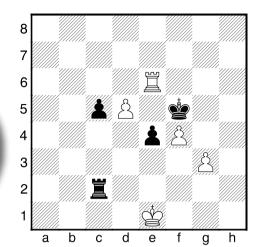
46.萬a1 萬xa4 47.萬h1+ 全g8 48.萬h5 g4 49.萬g5+ 全f7 50.萬xg4 ②c4 51.萬h4= 萬a2+ 52.全e1 萬b2 53.萬h7+ 全f6 54.萬xc7 萬xb5 54...②a3!=.

55. এd3 堂b4 56. 罩d7 e4! Forcing White to make a tough choice in time trouble.

57. **\$xc4!**?

57.\(\mathbb{L}\)xe4 \(\mathbb{Z}\)b3 I didn't see how to make progress.

\mathbb{\mathbb{Z}}c2 60.\mathbb{\mathbb{Z}}e6



All that work comes down to a \(\mathbb{Z} \) ending in mutual time-trouble, and neither side is up to the challenge...

60...□c4?? 61.□e2?? 61.**□**e5++- transposes to the game.

61...罩**c2+! 62.**垫**d1 罩c4??** 62...罩g2=.

63.፰e5+!+- фg4 64.фe2 ፰c2+ 64...фxg3 65.фe3□+-.

SUMMARY

White deviated from the DC REP and Black strategically out–played White after move 13; both players miscalculated what should have been a winning tactic for Black. The game was ultimately decided in a rook ending in mutual time–trouble.

- o + 0 REP
- strategic oversights (like allowing Black's DSB to regroup) trump opening prep... or is that part of opening prep?
- o Tactics trump prep.
- Time trouble triggers terrible tactics.

Upper, John (2174) Xu, Daniel (2089)

E92

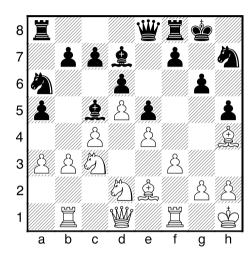
RACC RR Ottawa (3), 04.04.2019 Notes: John Upper

After the previous near fiasco, I reviewed the KID Petrosian mainlines in DC. My opponent in this game went on to win the 2019 CYCC U14 Championship three months later.

1.c4 ②f6 2.②c3 g6 3.e4 d6 4.d4 §g7 5.②f3 0-0 6.§e2 e5 7.d5 a5 8.§g5 h6 9.§h4 營e8 10.②d2 ②a6 11.0-0 ②h7 12.a3 §d7 13.b3 h5 14.f3

15.ዿf2 prevents the ዿh6 relocation, but frees the Black ∰ to start kingside play with 15...∰e7.

15... ge3+ 16. фh1 gc5



All theory so far, which says something about my opponent too... but now I play...

17.**②b5!?**

DC has this: 17. all guarding a3 and preparing a2 and b3-b4, saying "We have reached the main line of the main line Petrosian System..." - DC. DC covers three Black tries here: 17... f5, 17... c6, and 17... all h8 in about three pages of analysis.

The enemy of my enemy?

Daniel Xu and Zach Dukic.

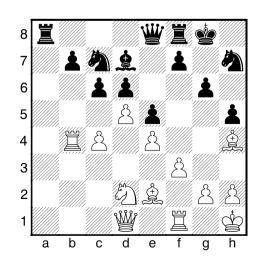
So, despite my efforts, I get to move 16 and *still* fail to reach the main main line. :P

17...c6 18.b4!

A pawn sac for initiative and enough pressure to get it back. Although this is a different pawn sac than the c4-c5 vs Cummings, the idea is similar: White has a space advantage on the queenside and uses a pawn sac to open more lines, in this case for the majors.

18...axb4 19.axb4 **\$xb4** 20.**\$\delta\$c7**

20...**②xc7 21.**罩xb4



21...b5 22.dxc6

22.cxb5 c5 23.\(\mathbb{Z}\)b2 \(\alpha\)xb5 24.\(\alpha\)c4 g5! 25.\(\mathbb{L}\)f2∞.

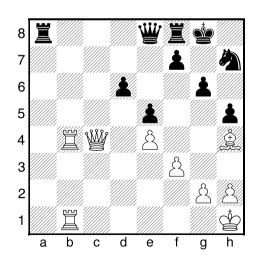
22...**\(\exists\)**xc6 23.cxb5

23.\(c1!? \(a4 24.\(b1 b4 25.c5 d5∞; \)

23.₩b1 ②a6 24.\(\mathbb{Z}\)xb5!? \(\delta\)xb5 25.cxb5 \(\mathbb{Z}\)b8 (25...\(\Delta\)c5 26.\(\Delta\)c4\(\mathbb{Z}\) 26.\(\mathbb{Z}\)d3 (\(\Delta\)26.b6) 26...\(\Delta\)c5 27.\(\mathbb{Z}\)xd6 \(\mathbb{Z}\)d7! I didn't see an advantage here.

23...②xb5 24.②c4 ②c3 25.營d2 ②xe2 26.營xe2 \$b5 27.營fb1 \$xc4 27...屬b8?? 28.營b2+-.

28.\\xc4



A position I saw at move 18. White's majors are better coordinated, and Black's

kingside dark squares could be weak if his pawns advance.

28...g5! 29.臭e1 罩c8 30.營d3 營d7 31.h4!?

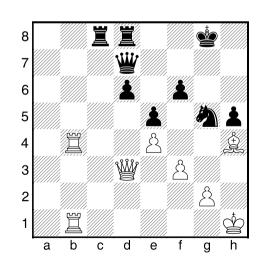
Gumptiony ©.

31...≌fd8

31...g4 32.f4 exf4 33.\(\dot{\pm}\)d2≠.

32.hxg5 🖺 xg5 33. 🙎 h4

33...f6

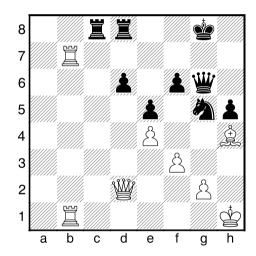


I thought I was winning here, but I couldn't find it.

34.₩d2!± ₩g7!

I was worried about 34... ♠xf3!? because Black is OK after 35.gxf3? ∰h3+ 36.∰h2 ∰xf3+ 37.∰g2+ ∰xg2+ 38.♠xg2 ♠f7∞. But OTB I missed the in-between move 35.∰d5+! which destroys Black's coordination: 35...♠g7 36.ৣB7 ♠xh4 37.∰xd6! 卅c1+□ 38.卅xc1 ∰xb7 39.卅c7+±.

35.\Bd7 \degree g6



36.^図a7?!

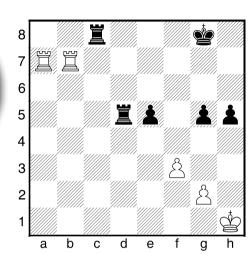
△36.\(\pi\)1b6 ties Black down, as now 36...d5?! runs into 37.exd5 \(\pi\)c2 38.\(\pi\)xf6!+- or even \(\pa\)xg5!?

36...d5!= 37.\(\mathbb{2}\)xg5

37.\\$b6 dxe4 38.\\$xg5\\$xg5\\$39.\\$xg5 fxg5=.

38.₩a2 \c1+=.

38...fxg5 39.exd5 ≅xd5 40.≅bb7=



White still has activity for the pawn, but it's only enough to draw. I forced him to play out another 30 moves, but it turned out that he knew how to draw the drawn \$\frac{1}{2}\mathbb{T}\rightarrow \frac{1}{2}\mathbb{T}\rightarrow \frac{1}{2}\mathbb{T}\rightarrow

1/2=1/2

SUMMARY

No blunders and an interestingly complex middlegame; so, not such a bad game.

- +1 REP, good complex position, even if I deviated first.
- o Make sure you can draw
- * If not: +9 -1 = +8 = "Buy this book!"

- these drawn Rp endings, just in case.
- Kids today and their opening prep... am I right?

Conclusion(s)?

Having done all that work is it time to sum the plusses and minuses and give a score? Or do you think a plus/minus score is a silly oversimplification?*

Note how often I tried but failed to follow the DC REP. Maybe my bad study habits and deteriorating wetware were more challenged by DC than by the more formidable, but less flexible Kaufman Reptertorie (NiC, 2012), where White aims for d4/c4/Nc3 (without g3) and so restricts Black's options a bit more, albeit at the cost of allowing the Nimzo and Grunfeld and Semi-Slav. OTOH I was younger more hopeful when I tried to learn Kaufman...

Finally, I think this review most clearly shows how <u>little</u> difference an opening book makes to game results at my level:

- a few games were decided in the opening (Internet Junk);
- almost all of the games were decided by tactical errors or time trouble or both.

This is hardly a strike against the English, or any opening book, but a sign that my results might improve more by practicing tactics and developing more physical and mental endurance than by an equal effort at opening study.

When following the DC REP I always got playable positions, and sometimes even objective advantages against less well prepared opponents. Turning those positions into wins is another story, and maybe *not* another book.

- John Upper

by my prior knowledge of other openings and middlegames (see: Russian System vs Grunfeld: anti-Meran vs Beckwith: QGA 'get the B-pair' vs Huang; Reversed Taimanovs; plus all early deviations). Maybe that's obvious — what you learn mixes with what you already know but it will affect whether this book helps your results. I think a player with a wider range of middle-game experience would benefit more from this REP than someone with less. The book can help guide an experienced player to stitch together the setups they like while steering away from those they do not. It *might* be tried by less experienced players to force them into middlegames they do not (yet) know; this might have a good long-term effect, but would hurt resuts in the short-term.

This review also shows

how often games were affected

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