

t the start of both of the 2022 U.S. Championships, held in the Saint Louis Chess Club this fall, I was pretty sure they would give me enough material to fit into my 'Magnificent 3' column. It's quite unrealistic to keep track of all chess events worldwide at any given period, so why not focus on a real treat, generously offering \$262,000 for 14 men in the field and \$162,000 for the 14 best U.S. women players? I take this opportunity to credit Rex Singuefield for his generosity.

The Championship did not let me down. Eventually I had a surfeit of nice games to choose from. The problem was not a lack of worthwhile games, but the abundance. Below I humbly offer you my selection.

#### ARONIAN GENERATES A SPARKLING BATTLE FROM THE LOSING SIDE

My first choice is the Aronian-Swiercz game played in Round 6. Although a renowned elite player for at least a decade, Levon Aronian is a newcomer to the U.S. chess stage. To my knowledge this was his first U.S. National Championship after switching from Armenia not too long ago. However his play often looked somewhat nervous on this occasion.

By GM Sarunas Sulskis

Remarkable Recent Games



After four fighting draws at the start, Levon suddenly lost as Black to 19-year-old Awonder Liang. That must have been unsettling for him

not only because he lost, but rather because of the way he lost. After relying on 1.e4 e5 at the highest level for decades, he suddenly got beaten by a youngster in the Scotch Gambit!

All in all, Aronian's desire to bounce back in Round 6 as White was evident. He used an array of top-notch tricks to confuse his solid opponent - such as leaving his pawn on d2 in a Semi-Slav, rather than routinely placing it on d4, and a more than odd corner pawn advance h2-h3-h4, leaving his king in the center instead of castling and such like. Soon he spiced things up by giving up his corner pawn to Swiercz and bringing his rook into play via h3.

GM Sarunas Sulskis is a nine-time champion of Lithuania, and a regular member of his country's national team, most recently at the 2018 Chess Olympiad. As a teenager, he studied at the Botvinnik-Kasparov Chess Academy and later graduated from the Kaunas College of Management and Law. He qualified three times for the knock-out World Championship and his most notable results include an outright victory at the 2011 Guernsey International Chess Festival, a share of first prize at the 2019 Riga Technical University Open and a tied second place at the 2006 EU Individual Open. Sarunas is also a FIDE trainer and arbiter, writer and passionate chess promoter.



Swiercz wasn't too greedy: he gave the pawn back and even invested one more to consolidate his grip on Aronian's king, which had found itself confined to the middle of the board. Aronian kept refusing every opportunity to accept a repetition of moves, until he got struck by 26... 2f4+! Then, by the end of the second period of play, he found himself the exchange down with his position heading for a tragic end. Nevertheless, the ensuing ending was ripe for a sudden introduction of queens which undoubtedly meant lots of fun for the spectators.

#### **A11**

Levon Aronian	2755
Dariusz Swiercz	2652

U.S. Championship, Saint Louis 2022

1.c4 e6 2.\(\hat{Q}\)f3 d5 3.e3 \(\hat{Q}\)f6 4.\(\hat{Q}\)c3 c6 I am tempted to call this a Semi-Slav Meran, but we are not there yet since the pawn remains on d2 instead of d4. As we will soon see, this is an intentional strategy by Aronian.

5.b3 &d6 6.&b2 0-0 7.\(\mathbb{Z}\)c1 \(\Delta\)bd7



**8.h3** This might already be an early novelty. On the one hand, Aronian is temporizing, wanting to bring his bishop to c4 in one go. On the other hand, he is trying to disturb Swiercz's peace of mind by a prospective g2-g4 thrust. His aggression manifests itself in the fact that he wants his long-range bishop on b2 to remain stubbornly directed against the enemy king.

8...dxc4 This might have been an uneasy decision for Swiercz. He concedes the center to White and helps him bring his bishop into play. On the direct 8...e5, however, 9.cxd5 cxd5 quite unpleasant.

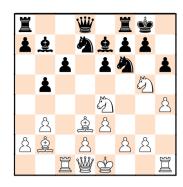
9.\(\mathbb{Q}\) xc4 Aronian displays a fighting

mood. On another day he might have also considered reinforcing his centre with 9.bxc4 e5 10.d3 ②c5 11.\delta e2.

9...b5 10.\d2d3 Aronian keeps pointing his guns at Swiercz's king. On the eve of this game, badly struck down by the young Liang with a frivolous Scotch Gambit, Aronian needs revenge as much as he does his first win in the Championship in order to restore his shattered confidence.

10...\$b711.**②e4 \$e712.h4**!? A decision which is both brave and unorthodox, but in my humble opinion spending two tempi to get the corner pawn to h4 is too great a luxury. Other solid options for White were 12.₩e2 and 12.0-0.

**12...h6 13.∅fg5** A valiant advance indeed, but Black is not forced to accept this Greek gift.



13...c5! Leaving the b5 pawn unprotected, Swiercz responds by striking White in the center, exploiting the power of his bishop. It would be naive to take the knight on offer by 13...hxg5?? as after 14.hxg5 ∑xe4 15. <sup>™</sup>h5 f6 16.g6 checkmate is imminent.

15.**≜xe4** 14.₩f3 ②xe4 ₿xe4 **16. ₩xe4** Aronian now forces his opponent to capture a pawn and subsequently allow his corner rook into a dangerous pursuit of the black king. 16. ∅xe4 f5 17. ∰g3 e5 18. ∅c3 was a calmer alternative, but completely alien to Aronian's mood that afternoon.

**16... \$\delta xg5** 16...g6?? would have led to Black's instant collapse after 17. 2xe6!.

**17.hxg5 \mathbb{\m** yet transparent threat of \(\mathbb{H}\)h3-g3xg7.





Swiercz responds by muzzling the enemy bishop.

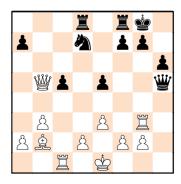
**18...e5! 19.□g3 □h5** Ensuring that the white monarch will never find peace, once Aronian decentralizes his queen in pursuit of the lost pawn. However, isn't Swiercz's move a tacit offer of a draw?

post-game interviews, therefore cannot really say what was on Swiercz's mind if Aronian had chosen 20.\mathbb{\mathbb{Z}}h3.



- A) No way should Black go for the disastrous 20...f5??. And not due White's threats, but because of game.
- **B)** On the other hand 20... \mathbb{\mathbb{M}} g6 compromises Black's structure after 21.\dot\dot\dot\ge xg6 fxg6 22.e4 which makes me quite sceptical about Swiercz's alleged intention to spurn the draw that way.
- C) Finally, 20... g5 21. g3 is just a reasonable repetition for White, being a pawn down.

#### 20...罩ad8 21.豐xb5



Aronian has regained a pawn, but lost the dominant position of his gueen for one outside the centre. The black queen patrols on h5, forcing White to remain on high alert for hours to come.

21...包f6 The knight jump to e4 is now a big threat.

**22.** \mathscr{\text{\text{\$\psi}\$}} c6 22.d3 would have made a ₩b5-f1 defense obsolete. Aronian might have actually been worried by the funny line 22... \(\bar{\psi}\)h1+ 23.\(\bar{\psi}\)d2 (23.\(\bar{\psi}\)e2 \(\bar{\psi}\)h5+\(\bar{\psi}\) 23... 2e4+ 24. 4c2 2xg3 25. 4xh1 2xh1.

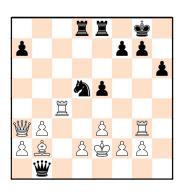
**22...②d5 23.₩xc5 \Zetafe8!** Here it's White who is a pawn up, but fortunes are now reversed on the other front whereby the white king is stuck in the center under the fire of enemy rooks. A prospective ... 4 d5-f4! thrust is a big safety issue for White.

24.\mathbb{\mathbb{Z}}c4? Aronian starts cracking under self-imposed pressure. Now the black queen is going to enter his rear and it will get hot! I guess he would have been better off trying to repeat the position with sure if Swiercz would have acquiesced to repeating moves, but on 25... Wh4 26... 14 White can actually close his eyes and grab that knight 27.exf4 exf4+  $30.\Xi g4$ ) 28. $\triangle$ d1 no matter what the danger.

**24...\mathbb{\mtx}\modebat\mathbb{\mtx\modebat\mathbb{\mtx\modebat\mathbb{\mtx\modebat\mathbb{\mtx\modebat** are terribly shaky for White.

**26.** <sup>™</sup>**a3** This move on the edge of the board signals the emergency White is facing. On 26.\(\mathbb{Z}\)c2 Swiercz gets things done fast with the trademark 26... 264+! 27.exf4 exf4+ winning.

And on 26.\(\mathbb{L}\)c3 you can get a flavor of Black's ongoing attack by 26... 2xc3+ 27.\(\bar{z}\)xc3\(\bar{z}\)xd2+!! 28.\(\bar{z}\)xd2\(\bar{z}\)d8+ 29.\(\bar{z}\)e2 ₩d1 mate.



**26...②f4**+! The whole of Black's counterattacking strategy hinges on this picturesque thrust. The black rooks offer beautiful rear support for the attack.

**27.**\mathbb{Z}\text{xf4!} 27.\ext{exf4?} \ext{exf4+} \text{ is already} curtains.

**27... \mathrew d3**+ Not 27...exf4?? of course. due to 28.罩xg7+ 空h8 29.罩xf7+ 空g8 30.\Zg7+ and White wins easily.

possible, but I suspect Swiercz was too nervous to play such a calm move in the heat of the battle. He might have been concerned about 29.\mathbb{\mathbb{Z}}xg7+\dot{\phi}xg7 30.\dot{\phi}g3.

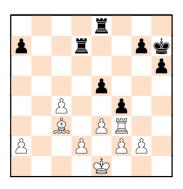
**29.ℤe4** On 29.e4 <sup>ພ</sup>xd2 the white king is exposed to a lethal attack, whereas after 29. ⊈g4 Black safely picks up the rook and wins with 29...exf4.

29...f5 30.\(\delta\)c3 An indication that White is fighting a losing battle. Nevertheless 30.\displaybd fxe4+ 31.\displaye2 ₩d3+ 32.Φe1 ₩b1+ 33.Φe2 ₩xb2-+ offers no respite.

**33.№e1 ₩b1**+ Time and again Swiercz grabs his chance to edge closer to the second time control by a repetition of moves. Relieved of the hassle of a time scramble, converting the advantage of the exchange shouldn't be a big deal.

34.Фe2 ₩d3+ 35.Фe1 \(\beta\)d7 36.\(\beta\)a4 **39.** <sup>₩</sup>**c4** White still has a pawn for the loss of the exchange - Aronian's glimmer of hope of fighting back.

#### 



**40...g5** Not only advancing his kingside



pawn majority, but funny enough, trying to trap the white rook.

41.\(\mathbb{B}\)h3 41.g3?? allows Black to trap White's rook in two ways - 41...g4 or 41...e4.

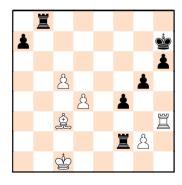
**41...≅c7 42.d3 ≅c6** 42...e4 43. **⊕**d2 offers White some hope.

**43.exf4** Leaving the a2 pawn to its fate in a desperate bid to get two connected pawns in the center. Perhaps Aronian rejected 43.a4 because of 43...e4 44. dd2 exd3 45. \$\dag{\pi}\$xd3 \$\dag{\pi}\$d8+ 46. \$\dag{\pa}\$d4 \$\dag{\pi}\$a6 47.exf4 \ad6−+.

**43...exf4**+ **44.\$\phi\$d1 \$\bar{\sigma}a6\$** This must be a decisive maneuver as the rook not only hits the corner pawn but subsequently the whole second rank. In connection with the advanced pawn on f4 and the semiadvanced one on g5, this should secure a win for Swiercz. Aronian nevertheless keeps fighting like a wounded lion.

**45.d4! ≅xa2 46.c5 ≅b8** I guess there are quite a few winning ways. For example, 46... \mathbb{Z}xf2 47.d5 g4 48. \mathbb{Z}d3 \mathbb{Z}xg2 49.d6 f3 50.\(\daggerd\) d4 (50.d7 f2-+) 50...f2 51.\(\daggerd\) xf2 \(\Pi\)xf2 52.d7 \(\Pi\)b8 53.\(\Pri\)e1 \(\Pi\)c2−+.

#### 47. Фc1 \(\mathbb{Z}\)xf2



There's rich booty to be had on the second rank. Watch out nevertheless, as Aronian's pawns are now sure to rush forward.

**48.d5! g4 49.\mathbb{B}h1** On 49.**\mathbb{B}d3** f3 50.gxf3 \( \pi xf3 \) 51.\( \pi xf3 \) gxf3 52.\( \pi d4 \) \( \phi g6 \) 53.d6 \( \mathbb{\text{\pi}} b4 \) 54.\( \mathbb{\pi} f2 \) \( \mathbb{\pi} f7 \) there's not much hope for White.

**49...g3 50.c6 f3!** Engaging in a pawn race which Swiercz is bound to win

# CHESS

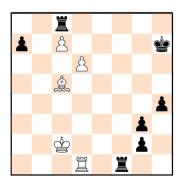
- thanks to his active rook cutting the white king off from the second rank. An attempt to get to the rear of the advancing pawns by 50...\bulletb5? might have run into 51. \(\pma\)d4! \(\max\)d5 52.c7 and now it's White who is winning.

51.c7! 51.gxf3 g2 52.\(\mathbb{Z}\)d1 \(\mathbb{Z}\)f1 53.\(\mathbb{L}\)d4 

51...\mathbb{Z}c8 52.d6 fxg2 53.\mathbb{Z}d1 \mathbb{Z}f1 **54. d4 h5** The blockading attempt 54... **b**g6 should also win − 55. **b**d2 (55. 空c2 空f7) 55...選f7 56. 臭xa7 罩cxc7 \(\begin{aligned}
\begin{aligned}
\begin{alig h-pawn rolls on unhindered to h2.

**55.\displays c2** On 55.**\displays** d2 Black plays 55...**\displays** f7 56. \(\dag{\pm}\) xa7 h4.

55...h4 56.\(\docume{L}\)c5! Aronian makes a desperate yet spectacular attempt at interference on the c-file.



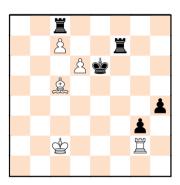
**56...\mathbb{Z}f5** Swiercz's fatigue can be sensed at the end of this extraordinary game. Instead, he should have kept pushing his terrific pawns with 56...h3, when 57.d7 is met by 57...g1\\dots! 58.dxc8\\dots (58.\dots xq1 \(\mathbb{Z}xc7+\) 58...\(\mathbb{W}\)xc5+ 59.\(\mathbb{D}\)b3 \(\mathbb{Z}\)f3+ with a mate to follow.

**57.\mathrew xa7 \Phig6** Again, 57...h3 58.**\mathrew** b6 h2 59.d7 \( \frac{1}{2}\) ff8 doesn't compromise Black's win.

**58. \$b6 罩f7 59. 罩d2** As 59.d7 runs into a nice liquidation by 59... \( \pi xc7+ 60.\(\pmaxc7\)\(\pmaxd7\)61.\(\pmaxd7\)g1\(\pma-+\).

**59...∲f5** Swiercz displays a remarkably humble approach, swapping his pride on g2 for the sake of a blockade. However he didn't need to, provided that on 59...h3 60.\mathbb{\mathbb{Z}}d3 he finds the nice interference motif 60...\frac{1}{2}f2+! 61.\delta xf2 gxf2 winning.

60.置xg2 空e6 61.鼻c5



**61...□fxc7!** Dealing a final blow to the White's mighty fixture on the kingside. That said, there were plenty of other winning moves, such as 61... dd5 or 61...⊈d7, etc.

67. **空g2 空g4** 68. **空h1** 罩**d4** 68... h3 was more straightforward: 69.\mathbb{\mathbb{Z}}a1 g2+ 70.\dot{\phi}h2 (70.\dot{\phi}g1 \dot{\phi}g3 71.\dot{\pi}a3+  $\Xi f3$ ) 70... $\Xi f1$  71. $\Xi x f1$  with two nice underpromotions to choose from: 71...gxf1\(\mathbeloe\) or 71...gxf1\(\varthi\)+.

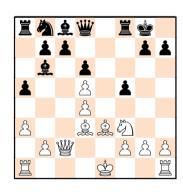
**69.\Za1 h3 70.\Zb1 \Delta f3** I can literally sense Swiercz enormous exhaustion at 72.⊈h1 ⊈h3 is even easier.

71.罩b3+ 空f2 72.罩b2+ 空e3 73.罩b1 ⊈e2 White resigned



#### A CORNERED QUEEN MEETS HER FATE

We continue with a game between Sam Shankland and Christopher Yoo played in Round 9, or to put it in another way - Teacher versus Pupil. The pupil delivers a surprise first by 13...f4?!, voluntarily giving up a pawn on h7, but in return impinging on White's right to castle. Quite a dubious reward, as soon Shankland demonstrates by playing 18.h4!, not only bringing his corner rook into play, but also threatening a direct attack on an already weakened black king. Addressing this safety problem, the teenage pupil gradually transfers his queen on h6 to keep the dangerous advancing h-pawn at bay. Then, however, Shankland puts her under lock and key with 25.\(\mathbb{Z}\)eg1 which, despite White's numerous pawn weaknesses and king wandering in the middle of the board, effectively seals the fate of the game.



#### **A21**

Sam Shankland	2712
Christopher Yoo	2563

U.S. Championship, Saint Louis 2022

1.c4 e5 2.බ්c3 இb4 3.බ්d5 a5 4.බ්f3 d6 5.e3 ᡚf6 6.a3 ᡚxd5 7.cxd5 &c5 8.d4 exd4 9.exd4 \(\ddot\)b6 This type of English Opening has lately featured in

some high-profile games. Black's pawn structure at this point looks more intact, but White builds his strategy on keeping the black bishop on b6 out of the action. In addition, the black kingside is oddly crammed with minor pieces for such an early stage of the game.

10.\dom2g5 f6 11.\dom2e3 0-0 12.\dd3 f5 13.₩c2

13...f4?! A daring novelty, at least in OTB chess. Don't ask me whether it has already been tested online as, to be honest, I don't bother looking in that direction. The game Ding Liren 2811 - Y.You 2763, Khanty Mansiysk 2019, saw a sacrifice of another, less valuable pawn. 13... 2d7 14. 2xf5 2f6 15. \( \) d3 h6 16. \( \) h4 \( \) xd5 17. \( \) h7+ \( \) h8 18.₺g6+ ⊈xh7 19.₺xf8+ ⊈g8 20.₺g6

₩f6 21.₩e4 &e6, whereupon Black had compensation for the loss of the exchange, but eventually lost the game.

14. & xh7+ 中h8 15. & d2 幽e7+ In this way the youngest participant in the 2022 U.S. Championship deprives his teacher of the right to castle. Was it worth the pawn? When I see Shankland's king's rook lined up against the enemy king, I have my doubts about Black's investment.

**16. 位 f1 总 g4 17. 罩e1 凹 f6 18. h4**! Here we go! Shankland launches his corner rook into the hunt.

**18...⊘d7** Bringing up the pieces is mandatory. 18... xf3 19.gxf3 \wxd4? does White a favor in terms of clearing the long diagonal for his bishop and loses 22.ጃg5 ∰xf3 (22...∰c4+ 23.ὧd3+−) 23. & xd4 營h1+ 24. 罩g1 營h3+ 25. 空e2.

**19.h5** Shankland creates the deadly threat of \$\hat{\Omega}\$f3-h4-g6+, which however is easy to repel. Whether weaker or stronger I myself could hardly have resisted 19.2 g5.



Let me introduce you to some sample lines here:

- **A)** 19...≜xd4 runs into 20.42e6.
- B) 19... \$\delta f5 20. \delta xf5 \delta xf5 21. \delta xf5 \delta xf5 22. 2e6 f3 23.g4 \( \text{\mathbb{Z}}\) xd5 24. \( \text{\mathbb{Z}}\) h3 and I prefer White.
- Фxg7 22.₩g6+ Фh8 23.₩h6 and White has a very strong attack.
- **D)** 19... ae8 20. e6!?
  - **D1)** 20... \(\delta\) xd4 21. \(\delta\)c3 \(\delta\)c4+ 22. \(\delta\)d3 ₩xd5 and now White delivers a beautiful checkmate in four moves 25.\(\delta\)g8+!! with mate to follow.
  - **D2)** Instead, Black can play 20... \(\delta\) xe6 21.dxe6 \(\mathbb{Z}\)xe6 when although White



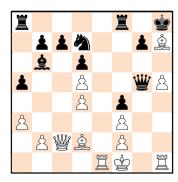
▲ Sam Shankland vs. Christopher Yoo

PHOTO: Lennart Ootes

seems to win beautifully with 22.≜g8?, after 22... \#g6! it is Black who has the last laugh.

**19...≜xf3 20.gxf3 \mathbb{\mathbb{M}}g5** Hardly the best. Did Christopher intend to target the d5 pawn? At any rate, soon his queen will find itself stuck offside on h6 with no clear way of returning. However 20... <sup>™</sup>xd4?? crosses a red line after 21. \( \partial\_c 3 \) \( \partial\_x \)

20... \(\mathbb{Z}\) ae8 was the last chance to bring in the rook before the pathway to e8 was closed for good. 21.\mathbb{I}xe8 \mathbb{I}xe8 22.\mathbb{1}g6 (22.\\$f5 \\\2010\f8 23.\\$xf4 \\\$xd4 24.\\$\angle a3\infty) 22... \( \mathbb{E} e7 \) (22... \( \mathbb{E} x d4 \) 23. \( \mathbb{L} c3 \) 23.h6 åxd4 24.hxg7+ Фxg7 25.\hat{\text{\pi}}h7+ Φf8 26.\(\mathbb{E}\)h5 \(\phi\)g8 \(27.\(\mathbb{E}\)f8 \(28.\(\mathbb{E}\)xf4 \(\righta\).



**21.\( \textit{\textit{21.}} \textit{g6!} \) A multi-purpose move. First** of all, the bishop shouldn't cover the enemy king from his own rook. Next, it's very important to deny access on e8 to any black rook. And third, much less visibly, the bishop grants the h5 square

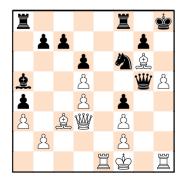
to his own rook.

**21...②f6** On 21...**≜**xd4 the third least noticeable function of the g6 bishop manifests itself powerfully, 22.h6!

- **A)** 22... ②e5 23.hxg7+ \$\dot\pi\$xg7 24.\\dot\pi\$xc7+ Фxg6 25.₩h7+ Фf6 26.\hat{\mathbb{E}}h6+ \hat{\mathbb{D}}g6 27.\square xg6+\square xg6 28.\square e6+ is complete annihilation.
- **B)** 22... Øf6 23.hxg7+ Фxg7 24. ℤe7+ winning.
- C) 22...gxh6 23.\(\mathbb{I}\)h5! and Black can safely throw in the towel.

either way is lethal for Black. 22...\20xd5 23.h6 ∰xd4 24.hxg7+ Фxg7 25.\alphae7+ ₫g8 26.≜f7++-.

#### 23.&c3 &a5



**24. №e2!** Having taken the e8 square under lock and key, Shankland re-establishes communication between

н i

ī

н

ш

ш

ĸ.

his rooks. The deadly threat is now 25.h6 gxh6 26.\(\mathbb{Z}\)eg1!

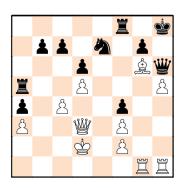
**24... ≌h6** Yoo parries his coach's threat safely. However, from now on his queen is in a miserable state on the edge of the board and gradually Shankland takes full advantage of this situation. On been seriously concerned with 26.c4 ₩a5 (26... ₩g5 27.h6 gxh6 28. \(\mathbb{Z} eg1+-\) with access to e8 still barred to his rooks, Black struggles against the attack.

25.\mathbb{Z}eg1 Making sure the black queen doesn't easily get out of her predicament. On the other hand, Shankland is well aware that swapping the bishop for rook on g6 may change the prison sentence for the black queen to direct execution. What a chilling prospect for a teenager to grapple with!

25... \(\delta \text{xc3}\) It took me quite some time to figure out what was on Shankland's mind after 25... 2xd5. After a few unsuccessful rounds I concluded that 26. 2e4 may be the best. The rook is ready to slam the (27... \begin{align} \begin{align} \begin{align} 28. \begin{align} \begi 28.<sup>₩</sup>b1 → .

26.bxc3 ②xd5 27.c4 I don't think White needs to hurry anywhere. I myself would have unhurriedly proceeded with 27.  $\triangle$ d2 and after, for example 27...  $\square$ a5. continue with 28.\\dot\epsilon e4 \dot\epsilon 5 29.c4 \dot\epsilon f6 30.₩e7+-.

27...**②e7 28. 空d2 罩a5 29.d5** Shankland wants to cut off the black rook, but the pawns may now come into close contact. Another way of dealing with the position was 29.\\delta e4 \delta c6 (29...\delta g8 30.\delta xb7) 30.⊈c3 ℤg5 31.ℤe1.



**29...\mathbb{Z}c5** Too slow. After 29...b5 I looked at several ways of treating the position, but managed full control only by copying Shankland's idea. 30.\\express{\mathbb{G}}\equiv 2 bxc4 32.\(\mathbb{Z}\)g6 \(\mathbb{Z}\)xd5+ 33.\(\mathred{\psi}\)c1 \(\mathred{\Psi}\)h7 34.h6! (34.\mathbb{I}e6 \mathbb{\mathbb{I}}d3) 34...gxh6 35.\mathbb{\mathbb{U}}e6 \mathbb{\mathbb{I}}e5 36.\(\mathbb{Z}\)xg8+! \(\mathbb{Z}\)xg8 37.\(\mathbb{U}\)f6+ winning.

29...c6!?

- A) White can also enter a fascinating his own risk. 31...\(\mathbb{I}\)d8 (31...\(\mathbb{I}\)aa8, unfortunately, breaks the spell. 32. ⊈c3) and now 32. ₩xd8+!! Дxd8 33.\(\mathbb{I}\)e1 \(\preceq\)e6 34.\(\mathbb{I}\)xe6 \(\mathbb{I}\)a8 35.\(\mathbb{I}\)he1 \mathbb{\mathbb{Z}g8 36.\mathbb{\mathbb{Z}e8+-.}
- **B)** 30.₩e2 ②xd5 (30...②a8 31.\$c2 ₩f6 32. ₩e4) 31.cxd5 \(\mathbb{Z}\)xd5+ 32. \(\phi\)c1 \(\mathbb{Z}\)e5 33.₩d1 \displaysed description descriptio

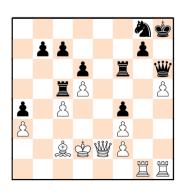
30. ₩e2 Shankland starts a decisive regrouping of forces. Why not 30.\\dot\end{a}e4 I hear you ask? Well, it turns out the queen must give way to the bishop to drop back to either d3 or c2, and only then go to e4, forming a deadly battery along the b1-h7 diagonal. That said, the main motif remains to vacate g6 for his own rook. Black would then respond with 30... ∮g8 as in the game.

**30...②g8** The desperate 30...**②**xd5 31.cxd5 \( \text{\Z}\)xd5+ doesn't really offer any relief, for example after 32. \$\dot\pi\$c1 \$\overline{\pi}\$e5 33.\dd b5 34.\dd b1 \dd b8 35.\dd a1 b4 

₩b2+ 33.&c2 фg8 34.h6+-.

31. \(\delta \c 2!\) And now Yoo faces the direct threat of \modelsg1-g6.

**31...≅f6** There's no escape by 31...**≌**f6 32.\#e4+−.





**BROADEN YOUR HORIZONS!** THE BLOG OF GRANDMASTER ALEX COLOVIC

Ranked among the "Best Chess Blogs on the Planet" since 2016. Grandmaster Alex Colovic, President of Association of Chess Professionals (ACP) and Councillor at FIDE Fair Play Commission writes in style about all aspects of chess. From openings to endgames, psychology and practical advice, he provides deep insight into the secrets of our beloved game. and broaden your horizons!

#### www.alexcolovic.com

GM Colovic is the author of The Singuefield Chess Generation, a book that analyzes and explores in great depth the styles and preferences of America's top young talent.

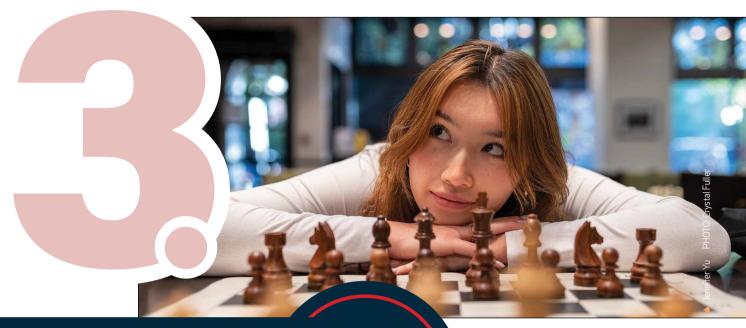
is by no means obvious, even though it's pretty clear that the queen protects the rook on h1 in preparation for \mathbb{\pi}g6 \mathbb{\pi}xg6, hxg6. But why f1, not e1?. Well, it turns out the queen will still protect c4!

**32...b5** Yoo concedes his gueen will be gone in a minute. There's no escape from the cage. 32... 2e7 is dealt with the same trump card 33.\(\mathbb{Z}\)g6! \(\Delta\)xg6 34.\(\lambda\)xg6+-.

no rush to free the trapped queen from her predicament.

**韓g8 37.豐g6 c6 38.罩g1** Black resigned





## #MAGNIFICENT

Remarkable Recent Games

By GM Sarunas Sulskis

### MEGAN LEE STORMS THE BARRICADES AT AN EARLY STAGE OF A LAST-ROUND GAME

There were many spectacular, passionate, fascinating games in the Ladies section of the U.S. Championship. They deserve more than mere one game in this column for their outstanding efforts. But since somehow the nickname "Disrespect Championship" stuck to the 2022 edition, I fear to be criticized by U.S. men if I present more games by women than those of their male counterparts...

And so let's proceed with a last-round encounter between Alice Lee and her namesake Megan Lee. Although I do not know them personally, to avoid confusion I will mostly refer to them as Megan and Alice. I sincerely hope this captivating game will serve as a symbol of the passion and effort that players in the 2022 U.S. Women's Championship put into their games - much to the joy and entertainment of spectators.

Megan's desire to win this crucial last-round game, despite having the black pieces, manifested itself early on. Consider the sequence 7...f5!, 10...g5!, 12...h5!. By this stage it was clear she was going all out for a win against her 13-year-old gifted opponent. There is no question that money prizes were a strong motivator and therefore my appreciation again goes to Rex Sinquefield.

To abandon development and neglect one's own castling, especially when playing Black, is normally considered a strategy bound for self-destruction. Not this time around though. Stunned by the enormous determination displayed by her opponent, Alice delayed her counteroffensive measures until the point when the mighty rolling waves of Black's attack had already swallowed a good part of her king's residence.

#### **D30**

Alice Lee	2263
Megan Lee	2226

U.S. Women's Championship, Saint Louis 2022

1.d4 d5 2.c4 c6 3.₺f3 ₺f6 4.e3 e6 5.b3 ₺bd7 The official name for this opening is Queen's Gambit Declined, but I tend to refer to it as Semi-Slav Meran. One slightly unusual feature of this setup is the absence of a white knight on c3. As we will soon see, this triggers an offbeat strategy by Megan, determined to make the best of her chances against a 13-year-old opponent in the last, decisive round of the Championship.

#### 6.**&**d3



I seriously doubt whether Megan would have dared to continue her risky strategy after the conventional 6. ♠c3.



\* Jennifer Yu clinched the title by winning an Armageddon game vs. Irina Krush with the black pieces, after the rapid playoff ended in a 1-1 score.

U.S	U.S. WOMEN'S CHAMPIONSHIP, Saint Louis, October 4-20, 2022																	
Rk	Name	Elo	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Pts	TPR
1	Irina KRUSH	2432		1	1	1/2	1/2	1/2	1/2	1	1/2	1/2	1/2	1/2	1	1	9	2422
2	Jennifer YU *	2297	0		1	1	0	1/2	0	1	1	1	1	1	1/2	1	9	2433
3	Thalia CERVANTES	2272	0	0		1/2	1	1/2	1	1	1/2	1/2	1/2	1	1/2	1	8	2380
4	Ruiyang YAN	2220	1/2	0	1/2		1/2	1/2	1	1/2	1/2	0	1	1/2	1	1	7½	2354
5	Tatev ABRAHAMYAN	2308	1/2	1	0	1/2		1/2	1/2	0	1/2	1	1/2	1	1	0	7	2320
6	Alice LEE	2263	1/2	1/2	1/2	1/2	1/2		0	1	1/2	0	1/2	1/2	1	1	7	2323
7	Megan LEE	2226	1/2	1	0	0	1/2	1		0	0	1	0	1	1	1	7	2326
8	Gulrukhbegim TOKHIRJONOVA	2336	0	0	0	1/2	1	0	1		1/2	1	1	0	1/2	1	6½	2289
9	Anna ZATONSKIH	2368	1/2	0	1/2	1/2	1/2	1/2	1	1/2		1/2	1/2	1/2	1/2	0	6	2257
10	Rochelle WU	2317	1/2	0	1/2	1	0	1	0	0	1/2		0	1	1/2	1	6	2261
11	Sophie MORRIS-SUZUKI	2126	1/2	0	1/2	0	1/2	1/2	1	0	1/2	1		0	0	1	5½	2248
12	Sabina-Francesca FOISOR	2203	1/2	0	0	1/2	0	1/2	0	1	1/2	0	1		1/2	0	41/2	2189
13	Nazi PAIKIDZE	2354	0	1/2	1/2	0	0	0	0	1/2	1/2	1/2	1	1/2		1/2	41/2	2177
14	Ashritha ESWARAN	2365	0	0	0	0	1	0	0	0	1	0	0	1	1/2		3½	2111

**6...②e4!?** Here we are! Megan Lee is at the very inception of her bold strategy. At this point young Alice could have hardly predicted that in just a few moves she would have to combat the huge waves of Black's attack rolling towards her king...

7.**②bd2 f5**! Building up her attack in strict order, Megan first establishes an outpost in the enemy camp.

**8.0-0 \$\delta\$ d6 9. \$\delta\$ b2 \begin{aligned}
\$\delta\$ f6!?** As beautiful as it is risky. It's obvious by this stage that something else than mere castling is on Megan's mind. That said, the move serves the very sound purpose of controlling the e5 square. If Alice had managed to get her knight there, fortunes could be reversed in a minute!

**10. \mathscr{\mathscr{W}} c1**?! Alice goes for a well-known swap of dark-squared bishops without sensing the dark clouds gathering over her king. Control of the e5 square is key. as it determines whether Black's strategy will flourish or fail miserably.

I think she could have essayed a pre-emptive tactical strike on Megan by 10.\(\delta\)xe4!? dxe4 (10...fxe4 11.\(\delta\)e5  $\triangle xe5??$  12.dxe5 2xe5 13.2h5++-11. 2e5 2xe5 12.dxe5 (12. 2xe4 looks sweet, but runs into the incredible fxe4 winning.) 12... 2xe5



*15*. ₩*e2*) 15. ∅d6+ ⊈d7 16. ₩d1 when 16... \(\delta xb2\)? falls short against 17.②xf5+.

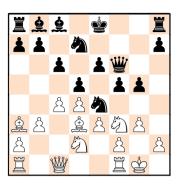
**B)** 13.<sup>4</sup>√2xe4 is also interesting. Then, 13...\$xh2+ (13...fxe4 14.\\dot\dot h5+) 14. Фxh2 ₩xb2 15. Ød6+ Фe7 16.f4 \(\mathbb{I}\)d8 17.c5 leaves Black with no good prospects.

10...g5! Heralding the first wave of an all-out attack on the white king!

11.**\$a**3? Strictly following her positionally sound plan, but at the same time losing her grip on the key e5 square.

11... \$\ddots b8! An aesthetically profound move. The bishop must be preserved both for attack and control of the key e5 square.

12.g3



12...h5! Here comes the second mighty wave of attack against Alice's king. All of a sudden, without blinking an eye, the black rook is fully engaged in the action!

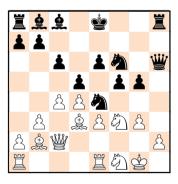
13.**罩e1 h4! 14.②f1 豐h6** With several of her pieces stuck on the queenside, it's obvious that Megan is burning all bridges behind her for the sake of her furious attack.

15. \(\delta\)b2 Admitting the failure of her positional strategy.

15... **②df6** With fresh resources still on the way, Black's attack is already reaching boiling point.

**16. \mathscellet c2 hxg3** The first capture in the game will soon set the white kingside ablaze.

17.fxg3



17...②xg3! Here we go! The front line has finally been breached. The damage has been done and White will hardly survive despite Alice's best efforts.

**18.cxd5** The tactical operation is apparently based on 18. 2xg3 \(\bar{2}xg3\) 19.hxg3 ∰h1+ 20.⊈f2 ₺g4+ 21.⊈e2 ₩g2+ 22. td1 ₩xf3+ and Black's attack remains in top gear.

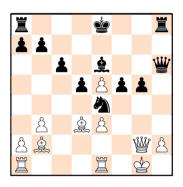


18... 2xf1 19.2xf1 exd5 Black will still need to bring up her queenside pieces, so the game keeps going. But fortune favors the brave. Even the pawn exchange on d5 suits Megan, making her task of engaging her light-squared bishop easier.

**20. \mathscr{\mathscr{m}}g2 \overline{\infty}e4!** Black never loses her stronghold on e4!

**21. 24. 3. 26. 22. 0e5** After a huge delay, Alice finally also enters the center. But Megan manages to turn even this intervention in her favor by subsequently bringing her last undeveloped queenside pieces into play.

#### 22...\$xe5 23.dxe5



**23...0-0-0!** Well done! By now all Black's pieces act in full harmony.

**24. ②d4 垫b8 25.b4 豐f8** This is not really a retreat. Megan is just reinforcing her attack by making way for her rook to approach White decisively via h4.

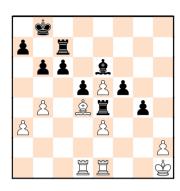
**26. Bab1 Bh4! 27. 中h1 Bg4 28. 哈c2 Bc8 29. \$c\$ 29. \$c\$ 29. b**5 can be met by both 29...c5 and 29...cxb5.

**29... Exe4 30. 堂c5** A furious attack by her senior opponent has shaken Alice to such an extent that she is willing to trade queens herself and play the ending a pawn down. Not bad news for Megan, who by this stage may well have felt sudden fatigue setting in thanks to her previous amazing attacking efforts.

**30...b6 31. 對xf8 罩xf8 32. 罩bd1** Black can now catch her breath. She's a pawn up in a much better position. Meanwhile Alice retains a faint hope of drawing, based on opposite-color bishops.

**32...**ጃ**c8 33.**ጃ**g1 g4 34.**ጃ**ge1** ጃ**c7** No need to hurry.

**35.a3** On 35.\(\mathbb{Z}\)c1 the ...\(f5-f4\) break is intended.

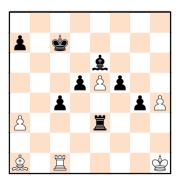


**35...c5!** The pawns must march forward and bring a few thousand dollars into Megan's bank account!

**36.bxc5 bxc5 37.\$b2 Bb7 38.\$a1 Bb3!** White is fully dominated all over the board.

**39.Bb1 Bexe3** With the fall of a second pawn all Alice's hopes of survival are essentially dashed on the rocks. Yet it's never too late to resign and she keeps on struggling.

40.፱ec1 ፱xb1 41.፱xb1+ ውc7 42.፱c1 c4 43.h4



**43...f4!** Black could have captured the third pawn in two ways, but instead Megan, true to her spirit, wants to overwhelm her opponent with a pawn avalanche on the kingside.

44. ይ d 4 ፰xa3 45.h5 ፰h3+ 46. ው g1 ይf5 Never too greedy, ever committed to the king hunt. ... ፰xh5 will nevertheless follow.

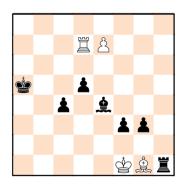


▲ Megan Lee

PHOTO: Lennart Ootes

47. ፮a1 ፮xh5 48. ፮xa7+ ጵc6 49. ፮a6+ ጵb5 50. ፮b6+ ጵa5 51.e6 ፮h7 52. ፮d6 **åe4 53. ፮d7 g3 54.** ጵf1 54. ፮xh7 **å**xh7 55.e7 **å**g6 56. **å**e5 is wiser, but doesn't offer any tangible salvation after 56... ጵb4 57. **å**xf4 d4 58. **å**xg3 c3 59. ጵf2 ጵb3.

54...f3 55.e7 置h1+ 56. 臭g1



**56... \Barkoldon Standard** The most sensible way to wrap up the game. White doesn't get a chance to promote her pawn. At this stage everything was winning, for example 56... **\Barkoldon** d3+ 57. **\Barkoldon** et 1 f2+ 58. **\Barkoldon** d2 fxg1 **\Barkoldon**.

Or 56...f2 but then Alice would at least have gotten some dubious satisfaction in queening her pawn.

So Megan Lee's wonderful attacking spirit prevailed and deservedly netted her a few thousand dollars of prize money.