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A NEW WAVE OF TEENAGE GRANDMASTERS CONFIRM THAT THEIR TIME IS – NOW!

JUNIOR ST

NODIRBEK ABDUSATTOROV

Let's start with the current World Rapid Champion and the leader of the gold medal winning Uzbek team. I think he shows a preference for sharp positions, and his opening repertoire is varied and aggressive. This is something you'll see in a lot of young players. It's a product of coming up through the open tournament circuit, where you need to rack up a lot of wins with both colors. To me, he embodies fighting spirit in chess. That's not to say the other players I'm going to mention lack this quality, but Abdusattorov stands out. The way he never gives up is remarkable. The games that I present are good representations of this. He fights for every last winning chance in an equal position against Caruana, and then he fights for every last saving chance in a losing position against Gukesh.

D02

Fabiano Caruana	2783
Nodirbek Abdusattorov	2688

Round 4, USA vs. Uzbekistan

1.d4 d5 2. §f4 The London system is a rare choice by the top players in

classical games, but I suppose that Caruana was relying on the element of surprise, and wanted to conduct the opening on his terms.

By GM John Burke

2...②f6 3.e3 c5 4.②f3 ②c6 5.②bd2 cxd4 Black has many options here, but this one seeks to clarify the pawn structure immediately into something reminiscent of an Exchange Caro-Kann.

6.exd4 \$f57.\$b5 The direct attempt, aiming to disrupt Black's life before he develops and castles safely. **7.c3** is the most common move, after which play tends to develop more slowly.

7...≝b6

RISING STARS 🚯

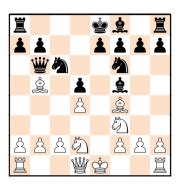
U.S. TEAM WITHOUT YOUNGSTERS

Let's say a few words about a team which did not have any youngsters – the USA. Despite being the heavy rating favorite, all of the players apart from Wesley So performed below their usual level. Shockingly, Caruana and Aronian finished with 50%. Sometimes it happens that the favorites feel an extra burden, as everyone expects them to win. I don't know if that was the case here, but it's one possible factor. We should also realize that the young players are all underrated and still improving, so we shouldn't analyze things from a pure numbers perspective. I think if the U.S. had been able to score a match victory over one of their close rivals, such as Uzbekistan, India, or Armenia, it would have been a confidence boost and spurred them on to a great result,

but unfortunately none of those matches went according to plan. Tving

for 4th-6th is certainly not an awful result, but given the strength of the American squad, it feels like

a disappointment.



8.c4 No other move makes sense. White didn't play his bishop to b5 only to trade it away so cheaply.

8...dxc4 9.a4 White simply wants to take on c4 with the knight, forcing Black's queen back.

9...\hat{g}d3 A very logical move, defending the pawn and preventing White from castling. Note that Caruana's concept is strategically risky, as he is accepting an isolated queen's pawn. Even if he wins the c4 pawn back, material will still be equal and he will have a worse structure. Therefore, he must not let his opponent develop and then castle without forcing a concession. Unfortunately for Fabi, that's exactly what ends up happening.

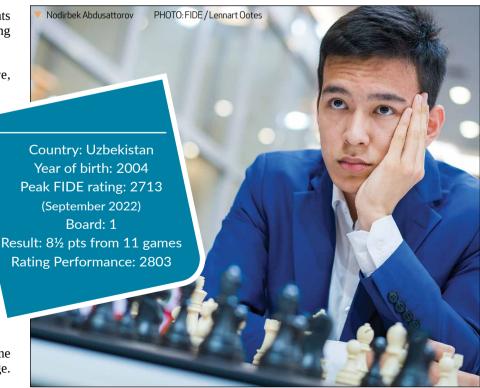
10.②e5 e6 11.營f3? This isn't the correct follow-up. 11.**③**dxc4 is simple and good, leading to a forced line where White can claim a slight edge. 11.... **逾**b4+ 12.**逾**d2



11... \blacksquare **c8 12.**2**xd3** I'm not sure what Caruana intended here... or missed. 12.2e3 is tempting, threatening d4-d5, but there is a brilliant reply. 12...2b4! 13.d5 (*13.*2xd3 cxd3 14.d5 2xd2+! 15.2xd2 2a5+ wins.)



13...[™]xb5! Amazing! I'm really



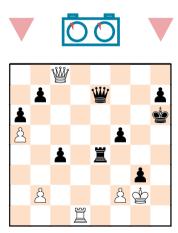
CHESS OLYMPIAD

curious if either player saw this at the board. 14.axb5 公xe5 Black only has two pieces for the queen, but White's king is in heaps of trouble. 15.營g3 公eg4 16.dxe6 0-0 Maybe White can survive with perfect play, but this is terrifying for any human.

12...cxd3 13.₩xd3



13...a6 14.②c4 象b4+ 15.象d2 象xd2+ 16.營xd2 營c7 17.象xc6+ 營xc6 We have the nightmare scenario I foreshadowed earlier – White just has a weak pawn and nothing to show for it, meaning he will suffer for the rest of the game. Let's skip ahead and see the critical moment later on.



Abdusattorov has been pressing the whole game, and Caruana finally makes the decisive error.

44.營**xf5?** Obvious, but plays right into the opponent's hands. After 44.²d7 營e8 45.營xb7 the complications persist, but the position should be equal.

44...벌**h4!** This surprising rook transfer is the only way to win.

45.亞xg3 The threat of ...,当h2+ induced this move, but now White's king has no shelter.

45...Bh5 Caruana is forced to trade queens under highly unfavorable circumstances, losing the a5 pawn in the process.

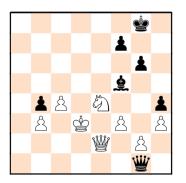
46.營f4+ 營g5+ 47.營g4 營xg4+ 48.堂xg4 邕g5+ 49.堂f4 邕xa5... And Abdusattorov converted this with no problems. White resigned

The way he was able to deal with a surprise in the opening and completely refute his opponent's play is highly impressive.

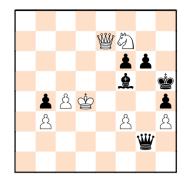
In the following game, Abdusattorov demonstrated his fighting spirit against a player who was in incredible form at the Olympiad. Black was completely lost earlier, but he managed to equalize the game by this point. Still, he needs to win the game to draw the match, which seems like a tall order.

Dommaraju Gukesh	2684
Nodirbek Abdusattorov	2688

Round 10, India 2 vs. Uzbekistan



56...,徵a7 57.徵e3 徵a2 58.☆d4 徵xg2 Both sides have their reasons to be hopeful. Queen and knight are often a very powerful combo, so White can try to create play against the enemy king. Also, he has a passed c-pawn which could become relevant. On the other hand, Black is about to take the h3 pawn and acquire a passer of his own. His bishop on f5 is very secure and guards the c8 square, meaning it will be difficult for White to promote his pawn. 59.②g5 f6 60.營e8+ 查g7 61.營e7+ 查h6 62.②f7+ 查h5



63. $\[Delta c5\]$? After this Black gets serious winning chances. It was the time to force the draw with 63. $\[Delta c3\]$? It's unclear if Gukesh miscalculated something in this line, or was still playing for a win. 63...g5 Only move to prevent mate, but now White's queen sneaks in another way. 64. $\[Delta c3\]$? $\[Delta c3\$

66. $2e5 \cong d2 + 66... \le f5!$ is the correct move, but Nodirbek ends up getting another chance to reach this position later on.

67. $\mathbf{\Phi}$ **b5** $\mathbf{\hat{\otimes}}$ **d7**+ **68.** $\mathbf{\hat{\otimes}}$ **c5 68.** $\mathbf{\hat{\otimes}}$ xd7 was possible, but it's difficult to be completely sure about the assessment of this position. Queen endgames are notoriously difficult, even for the world's best. After **68.** $\mathbf{\hat{\otimes}}$ xd7+ **69.** $\mathbf{\hat{\otimes}}$ b6 h3 70.c5, here 70...h2 is not possible due to 71. $\mathbf{\hat{\otimes}}$ e5+, so it seems like White is doing fine in this race.

70.\"h8+\"h6 71.\"d8 \"g7



72...≌b7+

White resigned

Such long range forks are easy to miss after a stressful five-hour game.

Country: Uzbekistan

Year of birth: 2002 Peak FIDE rating: 2663

> (October 2022) Board: 2

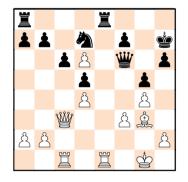
Result: 8 pts from 11 games Rating Performance: 2759

NODIRBEK YAKUBBOEV

I must say that I'm not super familiar with Yakubboev. Perhaps he's been overshadowed by Abdusattorov, who even shares the same first name. But Yakkuboev's performance was every bit as crucial to the team's success, as he went through the event undefeated. All his wins looked literally effortless, and he was barely in danger in any of his draws. He reminds me of someone like Smyslov or Capablanca, who just followed plans to perfection without any apparent resistance from the opponent.

Nodirbek Yakubboev	2620
Matthias Bluebaum	2673

Round 8, Uzbekistan vs. Germany

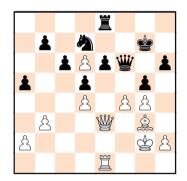


White has obtained a substantial advantage, with a strong d6 pawn, but how to convert it into something tangible? Black's weak king is the key here – it's a matter of time before a pawn lever comes into play, with either f4 or h4.

26. **堂g2 ②b6** 26... **③**f8 Sending the knight to g6 is the most obvious plan to my eyes, but it runs into a problem. 27. 置e5! The rook lands on a dominant outpost, and won't be forced to move anytime soon. 27... **②**g6 28. **營**d3 **ⓒ**g8 29. **三**ce1 **③**xe5 30. dxe5 I'd barely even call this an exchange "sacrifice," since White's position is so clearly dominant. White will play **營**f5 and h4, opening the kingside and winning the game.

27.b3 a5 28.\mathbb{2}c2 The e-file is the only open file on the board, and White will soon gain control of it, adding to his list of advantages.

28...包d7 29.罩ce2 罩e6 30.營d3+ 空g7 31.罩xe6 fxe6 32.營e3 罩e8 33.f4



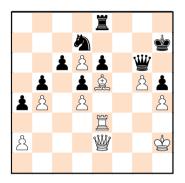
Finally, we have a pawn break, which has been on the cards for a while. The plan now is to open lines on the kingside and infiltrate on the dark squares.

33...gxf4 34.彙xf4 營g6 35.h3 h5 **36.**彙e5+ 全h7 37.g5 I would be slightly hesitant to do this, as it kills the pawn tension, and I'd rather leave open the option of taking on h5 at the right moment. 37.營g3 seems most natural, with gxh5 on the way if allowed.

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Black, followed by a timely ...c6-c5, trying to break up the bind along the dark squares.

44.b4 b5 45.營e2 罩e8 46.鼻e5 空h7



47. §*f***6**! Now the e6 pawn will fall shortly.

47...[™]f7 47...[™]xf6 48.gxf6 [™]xf6 49.[™]xh5+ winning.

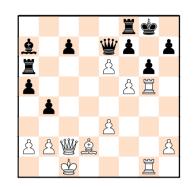
48.鼻e7 營f4+ 49.营h3 营g8 50.罩xe6 約f8 51.罩f6 營c1 52.營f3 Black resigned

DOMMARAJU GUKESH

Gukesh was arguably the biggest individual story from the Olympiad. He won his first eight games in a row! Then he suffered unfortunate the accident against Abdusattorov, but his performance was still wonderful overall. I think he's a pretty universal player, as you'll see from the two games I've chosen. One is a direct attack, and one is a great maneuvering battle. He's extremely well disciplined, and always plays according to the demands of the position. He won't go on the offensive unless he's convinced that the position dictates it.

Dommaraju Gukesh	2684
Gabriel Sargissian	2698

Round 6, India 2 vs. Armenia



Black is under a terrible attack, but he can still survive if he finds the best move here.

23...企h8? It's so natural to get the king off the g-file, but first priority should have been dealing with the e6 pawn.

23...fxe6! 24.fxg6 h6 Black appears to be okay here. 25. Ξ h5 Ξ f2 26.g7 mf7 Stopping the threat of mh7+! This move also threatens ... Ξ f1+. 27.md3 Ξ xd2! (27... Ξ d6 28. Ξ xh6+-) 28. Ξ xh6 Ξ c6+ 29.mb1 Ξ xb2+



The rook is untouchable because of $... extsf{mf2+}$, although that's far from obvious at a glance!

- A) Let's dive deeper into this forced sequence: 30.空xb2 營f2+ 31.空b3 a4+ 32.空xb4 營b2+ 33.營b3 營d2+ 34.空a3 營d6+ 35.空b2 營e5+ 36.空a3 營c5+ 37.空b2 a3+ 38.營xa3 營e5+ 39.空b1 營e4+ 40.空b2 盒d4+! 41.exd4 營xd4+ What a line!
- B) So at the end of the madness we have a perpetual check. 30.空a1 30...罩xa2+ 31.空b1 罩b2+=.

24.△b1! White needs to put his king on b1 before attempting 24.exf7 **≜**xe3. Now the problem for Black is that ...fxe6 can never be played. In the meantime White's king is safe and exf7 becomes a real threat.

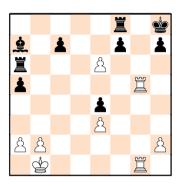


24...gxf5 Or 24...fxe6 25.fxg6 h6 26.g7+ winning.

25. $\mathbf{\hat{x}xb4}$! A great clearance move, as $\mathbf{\hat{W}g2}$ comes with deadly effect even at the cost of a full piece.

25... 営xb4 25... axb4 would lead to something similar to the game. 26. 営g2 營d8 27.e7! 營d3+ 28. 營c2 營xc2+ 29. 空xc2 單e8 30. 罩g8+ 罩xg8 31. 罩xg8+ 空xg8 32. e8 螢+ winning.

26.\22 26



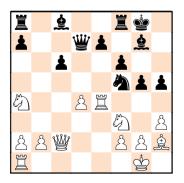
The queens are traded, but White has one last point.

28.e7 28.exf7?? It's never too late to blunder! 28...\mathbb{Z}g6-+.

28.... 革e8 29. 罩g8+ 罩xg8 30. 罩xg8+ **登xg8 31.e8** 一十 The rest is easy and **White won** shortly.

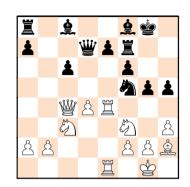
Fabiano Caruana	2783
Dommaraju Gukesh	2684

Round 8, USA vs. India 2



The position is extremely strategically complex, but Gukesh hits on a really nice redeployment here. **19...**罩**f7!** The idea is to play 全g7-f8, and eventuallye7-e6, improving the scope of the bishop. Also the f7 rook could slide to g7 or h7 eventually, to aid a kingside attack.

20.**¤ae1** 拿f8 21.뺕e2 뺕d5 22.�ac3 뺕d7 23.뺕c4



23...^wb7! Finally ...e7-e6 is ready to be played. Black can also consider offering a queen trade under the right circumstances.

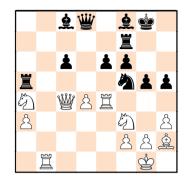
24.b4 It's not easy to suggest useful improving moves for White, but this pawn turns out to be a headache later for White. It gives a nice "hook" for Black to use to pry open the a-file. I wonder if meeting 24.⁽²⁾/₂a4 with 24...⁽²⁾/₂b5 was Gukesh's idea. Then, 25.⁽²⁾/₂C2 ⁽²⁾/₂h6 is rather a surprising move, but ...⁽²⁾/₂c8-f5 is an annoving threat to face.

24...e6 25.Zb1 Wd7 The queen goes right back to where it came from, but the idea is straightforward – Black is getting the queen off the b-file in preparation for the move ...a7-a5.

26. ⑤ 27. ⑤ 27. ⑤ 1 ⑦ 47 28.a 3 Perhaps the match situation affected Caruana's decision to reject the draw. None of his teammates had particularly inspiring positions at this point, and in the end, two of them drew and one of them lost, so even a draw would have meant that the USA would lose the match.

28...a5 Now Black's position is just perfect. His "weak" pawns on e6 and c6 can't really be attacked, and White's lack of a light-squared bishop is very much felt. The bishop on h2 isn't doing much – it controls the diagonal, but otherwise it's just sitting there as a relative spectator.

29.②a4 營d8 30.bxa5 邕xa5



31. (2)**C5?** After this it's completely hopeless. Upon 31. (2)**C2** Black is slightly better, but it's not at all clear how to continue. For example, the a3 pawn is not free, as 31...(2)**Xa3** is met by 32. (2)**Blas**! This pin is a real headache.

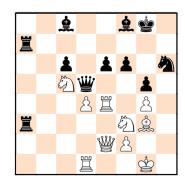
31... ^wd5! Now the queen is completely unassailable, and dominates the board. Note that White's knight on c5 looks nice, but it would really rather be on c3, robbing Black's queen of the d5 square.

32. @e2 32. @xd5 cxd5 33. Zee1 &xc5-+

32...Ξxa3 Now Black is up a pawn and retains the dominant features of his position. The final stage of the game will come in the form of a mating attack.

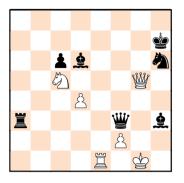
33. 运d1 罩fa7 34.g4 Creating luft with tempo is understandable, but this further weakens White's king. 34. 公xe6 is met by 34... **运**a1-+.

34...hxg4 35.hxg4 约h6 36.巢g3



36...e5! Remember when I said that White would love to have a light-squared bishop? Now we see it in action – Black's c8 bishop suddenly springs to life.

37.②xe5 fxe5 38.邕xe5 鼻xg4 39.營d2 營f3 40.鼍xg5+ 邕g7 41.邕e1 鼻h3 42.**\$d6** 44.鬯g5+ ��h7



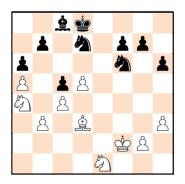
45. ②e4 [₩]xe4 A nice move to finish the game – the queen is immune due to back White resigned rank mate.

ARJUN ERIGAISI

I'm not going to lie, it's a struggle for me to pin down Arjun's style. Is it a copout to say that his style is... winning? He always comes with a slight twist in the opening. He pretty much never blunders any tactics, and outfoxes his opponent somehow. The game I chose is so impressive, because it's against Leinier Dominguez, a player who loses very rarely – and in this game he loses without any obvious mistake!

Arjun Erigaisi	2689
Leinier Dominguez	2754

Round 11, India 1 vs. USA



The endgame is clearly fantastic for White, but it's one thing to achieve this



position, and another to convert it into a win. Black is tied down to the defense of the c5 pawn, and a timely b3-b4 break should work wonders. Arjun makes it look easv.

30...g6 30...⁴**c**7! might have been the most resilient, but White is not obliged to follow the same plan as in the game.

- A) 31. £f5 b5! This is the only try, sacrificing a pawn. 32.axb6+ 🖄xb6 Black is happy to trade his useless bishop for White's knight. 33. xc8 ②xa4 34. 毫xa6 ②c3 and it's not over vet.
- **B)** 31.≜c2 ∲d6 32. d3 ⁽²⁾e4+! Here's the difference - at least Black can free his d7 knight. 33. 2e43 addf6 and there's still some work to do.
- **C)** 31.g4! is probably best preparing ≜f5 without allowing the ...b7-b5 resource, as the bishop will now be defended.

31. 空e3 **空**e7 **32. 堂**c2 The knight belongs on d3, pressuring c5 and controlling b4.

32... 空d6 33. ②d3 Note Black's bishop is as good as dead. Also his knight on d7 is stuck guarding c5, and as long as that's the case, his bishop is stuck as well.

Result: 8½ pts from 11 games

33... ②g8 34.b4! White's pieces are in their ideal places, so it's time to make the breakthrough.

34...cxb4 35. d4 Note how effective the clamp of White's a5 pawn is. Black can never play ... b7-b6 to protect the c5 square.

35...②gf6 36.②xb4 ②h5 37.c5+ 空c7 38. \$b3 f6 39.d6+ \$d8



40.c6 There are many ways to win, but breaking up Black's pawn structure is simple enough.

RISING STARS

40...bxc6 41.2xc6+ **2e8 42.**2b6**2xb6** After 42...2b7 43.2a4 Black is totally pinned and will probably resign soon.

NIHAL SARIN

Nihal is an absolute positional grinder. If vou give him any weakness to latch on to, it's all but over. He's also a monster at speed chess, so he plays very well in time trouble. I'd say that one problem he has is that his riskaverse style, while very effective against players as strong or stronger than him, is not quite as effective against weaker players. I remember some open tournaments in which he drew a few games against players much lower rated than him. I think he's just in the process of adapting his style, though, so if his Olympiad performance is anything to go by, this won't be a problem for long.

Nihal Sarin	2651
Matthias Bluebaum	2673

Round 11, India 2 vs. Germany



Nihal was winning before, but now Bluebaum has a chance to get back in the game. His b5 pawn and e6 bishop are both hit. What to do? **36....堂f5?** 36....置d1! is the only way, threatening ...心d2. A) 37.心xe6+ fxe6 38.堂f2 罩d2+ 39.堂f3

Country: India

Year of birth: 2004

Peak FIDE rating: 2677

(September 2022)

Board: 2

Result: 7½ pts from 10 games

Rating Performance: 2774



39... $\dot{\Sigma}$ f6! is a key subtlety, keeping the rook on d2. (39... Ξ *xh*2? fails to 40. $\dot{2}$ *xc*4 *bxc*4 41. Ξ *xc*4, when White has serious winning chances with

▲ Nihal Sarin PHOTO: FIDE / Lennart Ootes

Ec7 or Ec5-a5 coming next.) 40.≜xc4 bxc4 41.Exc4 Ed3+ This check is now possible thanks to the strong 39th move. 42.⁴⁄₂e4 Exa3 is equal.

B) Or 37.並f2 罩d2+ 38.並e1 罩a2! Now the pressure on the a3 pawn, combined with threats of perpetual check, secures the draw. 39.应xb5 罩a1+ 40.並f2 罩a2+ 41.並g1 罩a1=.

37.②**xb5 罩d1** This was Bluebaum's idea, and it's rather clever. The knight on c4 is immune, but now White has time to step out of the pin, having already collected an extra pawn.

38.☆f2! 38.\\\\\ \$\\$xc4 \\\$d3 39.\\\\\\\\\$c5 \\\\\\\$xf1+ 40.\\\$\\$g2 \\\\\\\\\$a1.

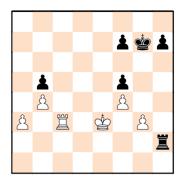
38....²d2 Watch out for ...²e4+.

39. (a) (a) (b) (c) (c)

39...a6 40. Å xf5 The most direct way, leading by force to a winning rook endgame.

40...gxf5 41.햪e2 벌h1 42.햪xd2 뭘xh2+ 43.햪e3 axb5

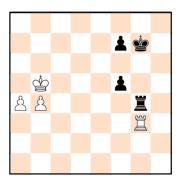




44.△d4 There are two reasons why this is hopeless for Black – White's king activity is great, and Black's pawn structure is awful – his doubled f-pawns are going nowhere fast.

44...h5 45. 位5 档 46. 位xb5 h4 Black gets his pawn far down the board, but White's rook easily deals with it. In the meantime White has two pawns, and two is better than one!

47.a4 hxg3 48.뽑c1 뽑h4 49.뽑g1 뽑xf4 50.뽑xg3+ 뽑g4



51.置f3 It's a small detail, but it's worth noting that this move is the most accurate, giving Black no chances at all. Here's an example of how White could actually still blow the game, with a series of bad but plausible moves. 51.罩a3 罩g5 52.a5 f4+ 53.论b6 罩g6+ 54.论b7 罩g3! The idea of ...罩b3 is the saving grace! Well, it doesn't actually save the game, but it sure makes White nervous, I'd imagine. 55.罩a4 f3 56.b5 f2 57.罩f4 罩g5 58.b6 罩xa5 59.鼍xf2 It's still winning for White, but why let it get this close?

51...f4 52.a5 Black is about six tempi down from where he needs to be (just a rough estimate).

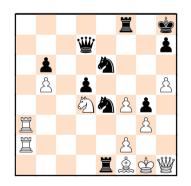
52...화f6 53.a6 화e5 54.a7 ጃg8 55.ጃa3 Black resigned

RAMESHBABU Praggnanandhaa

Pragg, as many call him due to a "tonguebreaking" pronounciation of his full name, has been making some headlines lately for his excellent performance in online rapid tournaments, including the FTX Crypto Cup, in which he finished second and beat Magnus Carlsen in a match. He's very universal and always well prepared in the opening. His only loss in the Olympiad was to the Spaniard Jaime Santos Latasa, where he cracked after sustained pressure in an endgame. But, he won five games, two of which were absolutely huge for his team - against Azerbaijan and Uzbekistan. I'm showing a game from the former match, which is one of the best arguments for chess as a sport that I've seen.

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Round 9, India 2 vs. Azerbaijan



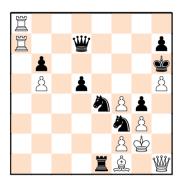
This game was absolutely nuts, and I could write a whole article on it alone. By winning it, Pragg was able to save the match, which ended in a 2-2 score. There were many mistakes, which is understandable given the severe time pressure, complexity of the position, and the stressful circumstances.

49.ℤ**a8** 49.ℤxe6 ຶℤxe6 50.h6! is a straightforward win, since White will always be able to get his queen out if he needs to, and Black is severely restricted by back rank mate ideas.

49...②**xd4! 50.**罩**xf8**+ **查g7 51**.罩**fa8** ②**f3**+ 51....查h6! Black should retain the flexibility of his position by keeping his knight on d4. 52.罩2a7

Now this flat out loses for White. 52..., 營e6 53. 圖h8 邕xf1+! 54. 查xf1 创d2+ 55. 查g1 營e1+ 56. 查g2 營e4+ 57. 查g1 创4f3+ 58. 查g2 创e1+ 59. 查h2 创df3+ with checkmate to follow. What a knightmare!

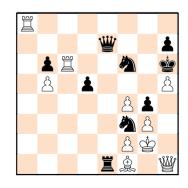
52. 空g2 空h6 53. 罩c2 53. 罩2a7! wins now.



Somehow White's two rooks get the job done without any assistance from the queen or bishop. 53... $extsf{b}$ f5 (Or 53... $extsf{b}$ e6 54. $extsf{b}$ h8 $ilde{D}$ f6 55. $ilde{d}$ d3! $extsf{b}$ xh1 56. $extsf{b}$ hxh7+ $ilde{D}$ xh7 57. $extsf{b}$ xh7 mate.) 54. $extsf{b}$ b8! (54. $extsf{b}$ h8?? is pointless here, as the h7 pawn is already defended. 54... $ilde{D}$ ed2 55. $extsf{b}$ hxh7+ $extsf{b}$ xh7 56. $extsf{b}$ xh7++ $ilde{D}$ xh7-+) 54... $extsf{b}$ e6 55. $extsf{b}$ b7+-.

53...^w**e7** How do we evaluate such a position? White is "down a queen!" Black's pieces look amazing, but how to actually infiltrate? I have no idea! No human can play this position properly. As Black I would look to find a way to remove my e4 knight and replace it with my queen.

54.邕c6+ 幻f6



55.[□]Ba3? A moment of panic, as …[™]e4

RISING STARS

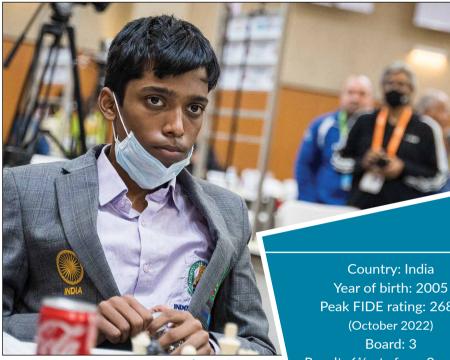


PHOTO: FIDE / Lennart Ootes Rameshbabu Praggnanandhaa

was a scary threat, so White covers the f3 square, preventing a bunch of mating nets, but this transforms the position heavily in Black's favor.

55. after a state of the state Pragg was probably afraid of. 55....[™]e4 56. 基xf6+ 查g7 57. 邕fxb6 White has his own mating net coming, so it's easy to stop here and think that White is winning, but no! 57...心h4+ (But not 57... @d2+?? 58. @h2 @xf1+ 59. @xf1Trading queens! Maybe it's just me, but I think this is really easy to miss. Maybe it's obvious once you get here, but this is the sort of detail you could easily overlook from a few moves back. You don't normally consider queen trades when you're trying to checkmate someone. 59. 2 xh1 🖾 xf1+ 60. 2 h2 3 f3+ 61. 空g2 罩g1 mate.

55.¤g8 How did Pragg miss this extremely obvious move? (I'm kidding). Now ... We4 is stopped and Black will probably "bail out" with a draw. 55... \argue 6 56. \argue xe6 57. \argue a8 lle1+ 58.₫g1 llf3+.

55.... ৺xa3 Oh yeah, the rook was hanging. I doubt Pragg missed that, but the problem is White has only one rook

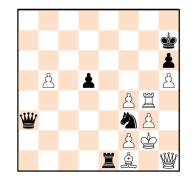
Peak FIDE rating: 2687 Result: 6½ pts from 9 games Rating Performance: 2767

to play with. Seriously, that's all he's got! The rest of the pieces are stuck.

56.\mathbb{Z}xf6+ \product g7 57.\mathbb{Z}xb6 h6 A very calm and strong move, shutting the door on White's queen once and for all. This should be the end, but nerves surely played a role in the conclusion of this game.

58.邕g6+ **垫h7?** 58... 垫f7! was the final detail Black needed to see. Now the king is not in "checking distance" from White's bishop. 59. $\exists xg4 \otimes d2-+$.

59.\arrowsymbol{Z}xg4



Now ... $\frac{1}{2}$ doesn't work because of 𝔅d3+! This little detail means that the stronghold of the pawn on g4 and knight on f3 is broken, and White is fully back in the game.

59...d4 This is so natural, but it fails to a hidden detail.

59...[™]b3 is basically a waiting move, and is not easy to understand. Black will probably play ... 2d2 next,

if allowed. 60. Ξ g6 (60. Ξ h3 Δ d2 61.&e2 $\Xi xe2$ $62.\Xi g7+$ $\Delta xg7$ 63.Wg4+ $\Delta f8$ 64.Wxe2 $\Delta e4$ should be a draw.) 60... 创d2 Now there's no **\$**d3+. 61. Wh4 Wf3+ 62. 空h3 必xf1 63. 罩xh6+ 空xh6 64.\#f6+ \phr 65.\#f7+ \phr h8 66.f8+=.

60.¤g6! ₩e7 60... d2 was the resource Black was counting on, but it turns out that the move 59...d4 opened long diagonal the for White's queen! 61. 2h3!+-In a shocking turn of events, the queen that has been dormant the whole game will deliver a deadly check on b7.

61. \dd3! Now it's over.

61....[™]a3 61....[□]xh1 62.[□]e6++-.

64. ^wxe1 ^wxb5 65. ^we4+ ^bg8 **66.**^{^w}**g6**+ I was stressed just watching this game, so I can hardly imagine how the players felt. Pragg's nerves were really impressive at the end.

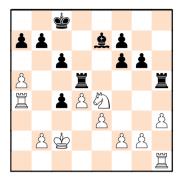


Keymer probably has the most mature style out of all the players I've talked about. He tends to play quiet openings and knows them very well. None of this is surprising, given that the great Peter Leko is his trainer. I also think he had the first supertournament experience out of all the youngsters, having played in the 2019 GRENKE Chess Classic against Carlsen, Caruana, MVL, Anand, Aronian, and more.

CHESS OLYMPIAD

Vincent Keymer	2686	
Avital Boruchovsky	2551	

Round 10, Germany vs. Israel

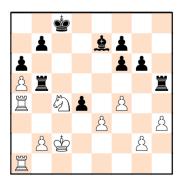


I thought this was a pretty nice positional display by Keymer. Black has played a somewhat suspect opening and is now saddled with a weak c4 pawn. White would like to pick it off, but his own a5 pawn is under fire, so it's not a cakewalk.

21. Zha1 a6 21... &d8 If Black's king was on b8, this would work, but it fails here. 22. Axc4 Axa5 23. Axa5 Axa5 24. 2d6+ 2c7 25. 2xf7 2e7 26. 2h8! g5 27. 26 26 28.e4+- White will play g3, f4, and shove his pawns forward.

22.f4! Now there's really no defense against 🖄 d2. However, going after the pawn immediately with 22. 创d2? would be naive as 22..., dg5 is exactly what Black is playing for. 23. Ig1 Ixh3.

22...骂b5 23.②d2 c5 24.②xc4 cxd4



25. ②**b6**+! Impressive accuracy. White wants to take on d4 with the rook, not the pawn, even if this means temporarily allowing Black material equality.

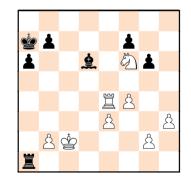
25.... 空b8 26. 罩xd4 罩hc5+ 27. 罩c4



≝xa5 28.≝xa5 ≝xa5 Black has gotten his pawn back, but his rook is quite wayward at the moment.

29. 创d7+ 空a7 30. 罩e4 象d6 30... 象d8 31.¤e8+−.

31.②xf6 邕a1



32.Ze8! The point here is that White is preparing 2e4, centralizing the knight on an ideal square. Then he can go after Black's f7 pawn.

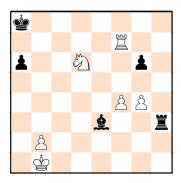
gave Black a chance to survive.

34.堂c3! 罩g3 Allowing this move is not easy, but it turns out White can afford to lose the h3 pawn. 35.2d5! 35... \Xixh3 36.g5! White will play \Xixd d8 and \mathbb{Z} d7 with a dominant position.

Board: 1 Result: 6 pts from 8 games **Rating Performance: 2766**

bishop needs to go here to stop Ξ e7. 36.2g5 f6 37.2e4 f5 38.gxf5 gxf5 39.②g3 邕xh3 40.④xf5 a5± White's pawns take a while to get going.

36.邕e7 島b6 37. 名d6 島c5 38.邕xb7+ 空a8 39.罩d7 象xe3 40.罩xf7 罩xh3



Black's bishop and rook won't be able to coordinate effectively here, and the win is straightforward now.

41.②c4 鼻d4 42.邕d7 鼻c5 43.邕d5 **≜g1 44. ②e5 ≅h4 45. ≅d6 ≜e3** 46. \armaxa6+ \dots b7 47. \armaa4 With two extra pawns, White won easily in a few moves.