Dmitry Kryakvin

Attacking with g2-g4

The Modern Way to Get the Upper Hand in Chess

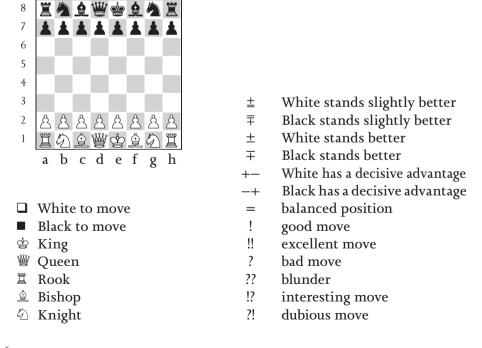
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Explanation of symbols

The chessboard with its coordinates:



Preface

It was in the early summer of 1995. I, a young second-category player, returned home from the chess section at the Rostov-on-Don Young Pioneer Palace, after an unlikely success. Nowadays, in the era of computers, engines, databases and Stockfish and AlphaZero, it may seem rather an old-fashioned ritual, but I was as happy as Larry — my first trainer, Lidia Grigorievna Petrova, had persuaded my father to buy me the four-volume best games collection of the sixth World Champion, Mikhail Botvinnik.

1995 and the years thereabout were a difficult time in Russia, which are terrible to recall. In buying these books, my father probably parted with his last rouble until the next payday, money he could have spent on food. Despite my youth, I fully realized this, which made the Patriarch's books even more precious in my eyes. The books were not new, but were in excellent condition. After rushing home, barely even pausing to change my clothes, I plunged into the wonderful world of ideas of the great world champion, who had departed this world in that very same year 1995.

Lasker, Capablanca, the war, the battle for the world title, matches and return matches – the personalities of bygone days leapt out from the pages as I replayed the games on my chess set. Then the Botvinnik school, Karpov, Kasparov (I already knew from magazines that Kramnik was another product of the same source)... I was stunned by the power of Mikhail Botvinnik's best games; indeed it was true that, as David Bronstein put it, he rolled over his opponents like a tank.

I don't know why it happened, but the things that amazed me most amongst all this chess information was not the famously sharp Semi-Slav Variation, which bears Botvinnik's name. Nor was it his strategy as White against historic opponents in the King's Indian, nor even his magical handling of positions with the IQP or the Carlsbad structure. And not even his iron handling of the Caro-Kann and Réti openings, both still relevant even to this day.

Instead, I was just stunned by the battering ram idea g2-g4. It came so suddenly, like lightning from a clear sky, seemingly in breach of all the established rules of strategy and positional play. And the cream of the first Soviet World Champion's opponents went down, one after the other, unable to oppose the strategy of their powerful adversary. Years later,

Garry Kasparov gave Botvinnik due credit for this strategy in his Great Predecessors series.

Of course, not all of us are destined to become Botvinniks or Kasparovs, but an acquaintance with the classics gave me a great deal. While going through the four-volume series, that same year I won the district junior championship, and then qualified for the first time for the First League of the Russian junior championship. And later, I always, in many different circumstances, tried to fight for the initiative, by means of the advance g2-g4 in closed openings. I believe that without this thrust and without Botvinnik's four-volume work, I would never have achieved success as a player and trainer.

The Dutch Defence, Queen's Gambit, Nimzo-Indian and Anti-Nimzo-Indian, Slav and King's Indian, the Symmetrical English and the Reversed Sicilian, all with the same pawn thrust g2-g4 – my own experience and also that of other top players, it is set out before you in the following pages.

This book is devoted to the creative successes and inevitable bumps along the way, which make up the path of a chess player, who decides to make use of Botvinnik's favourite device and plays in a sharp, dynamic style.

Go on, push that g2-pawn!

Grandmaster Dmitry Kryakvin, Rostov-on-Don, October 2019

The author would like to thank his student and trusty assistant International Master Mikhail Popov for his valuable ideas and help in the work on the manuscript, and also Grandmaster Maxim Turov for his creative work in seeking out possible variations for inclusion in the book.

CHAPTER 1

A cultural check

As often happens, the first step is to dig out the roots in a time long ago. 1930, almost 100 years ago. Leningrad is experiencing chess fever, and with the white pieces is the young Misha Botvinnik. His opponent is one of the strongest Leningrad first-category players (a ranking which, when the system was changed, started being called Candidate Master) and later a participant in the Great Patriotic War. Grigory Miasoedov was a year older than Botvinnik and was also considered very promising, as shown by the fact that, like Botvinnik, he had also been included in the list of opponents at Capablanca's famous 1925 simultaneous display.

Game 1 Mikhail Botvinnik Grigory Miasoedov

Leningrad ch-city 1930/31 (11)

This game has already long since become a unique test of chess culture. The tricky question 'Do you know my game against Miasoedov?' is one with which in later years Mikhail Botvinnik regularly baffled holders even of the highest chess title.

In 2011, at a press conference at the Botvinnik Memorial tournament, the then Editor of 64 (and now executive director of the Russian Chess Federation) Mark Glukhovsky posed this very question to the elite grandmasters playing in the event. Levon Aronian did not bat an eyelid before immediately recalling all of the subtleties of this surprising battle! We will not lag behind the

Armenian GM but will examine this fascinating game in detail. 1.d4 ②f6 2.c4 e6 3.公c3 单b4 4.營b3 c5 5.dxc5 ②c6 6.公f3

In another game against Miasoedov in 1932, Botvinnik played 6. 25, avoiding the complicated variations which occur in the game. Much water has flowed since then and one can improve both sides' play. But that is not why we are studying this game, so we will refrain from any opening debates.

6... ②e4 7. 2d2 ②xc5 8. ₩c2 f5 9.a3 2xc3 10. 2xc3 0-0 11.b4 ②e4 12. 2b2 b6



13.g4!?

The Patriarch admitted that this brave thrust had been prepared at home. Brave, daring and interesting! Analysis shows that Black has only one continuation which allows him to hold the balance, and Miasoedov finds it. 13... 2xf2! 14. 2xf2 fxg4 15. 2g1



16. **⊈e**3

16... **營h6+ 17. 含f2 營h4+**

Black has no choice – on 17... wxh2+ there follows 18. Zg2! wf4 19. Zd1, and the white king soon runs to g1, beating off the attack.

18. **e**e3 **e**h6+

So, a draw? Certainly not – that is not why the future World Champion prepared the flank thrust.

19. \dd3

Botvinnik wrote that at the board, the king flight to the queenside, which he had prepared at home, did not come easily to him, and his intuition did not deceive him

- with correct play, it should lead to a difficult position for White. But White's provocative play is not easy to refute – for example, nothing comes from 19...e5 20.\dd2! ₩d6+ 21.\delta c2, and the king march triumphs. Surprisingly, in this position (without the repetition on moves 17-18), two strong players mistakenly took the knight here: 17...gxf3?? 18.罩xg7+ 營xg7 19. 遑xg7 \$\delta \text{xg7 20.}\delta \text{b2+! (the white queen is lost after 20.exf3?? \(\bar{2}xf3+ 21.\ddot{\dot{e}}e4 d5+!-+ Stepanov-Romanovsky, Leningrad 1929) 20... \$\dig 8 21.exf3 罩xf3+ 22.镎e2 罩f7 23.臭g2 罩g7 24. **■g1 ■b8** 25. **≜**xc6 1-0 Belavenets-Kotov. Moscow 1935. Miasoedov plays better.

19...d5!

The situation is heating up – now there is the serious threat of ...e6-e5, and Botvinnik tries to coordinate his pieces on the queenside.

20. \c1

The sixth World Champion awards this move an exclamation mark, correctly pointing out that the tempting 20. Exg4 loses after the simple 20...e5, but in the variation 20. Eg6+ 21. Ec3 Ee4 the computer points out a stunning improvement: 22..cxd5!. Now after 22...exd5 23. Ad4 only Black risks losing, since after the apparently winning 22... Ea6 23. Eg5 Axb4! White has the cold-blooded 24. Cold-line in an interior in the balance! This is one of the drawing lines: 24... Ef5 25. Exg4 Ec8+ 26. Ed2

置c2+ 27.置xc2 響xc2+ 28.當e1 匂d3+ 29.exd3 響b1+ 30.當f2 響xb2+. Here White can agree a draw immediately or even try to run with his king, although this does not change the assessment. It looks as though having the queen on c1 is no worse, but in his variation another computer discovery awaits us.



20...dxc4+

The move 20... If 4!! leads to a very dangerous position for White. If the knight retreats by 21.∅e5 Black simply brings his last piece into play with 21... b7 with a whole bunch of threats, whilst the intended 21.\discolor c2 is met by 21...e5!, so as... to defend the ∅c6! After 22. \(\partial \text{xe5} \) \(\bar{\partial \text{xc4}} + 23. \(\partial \text{c3} \) \(\bar{\partial \text{xc3}} + \) 24. \$\dispxc3 \dispf6+ 25. \$\dispb3 Black can take the knight without loss of time with 25...gxf3, continuing a terrible attack with practically equal material. Of course, delving into such subtleties without a computer is practically impossible (especially over the board) and Botvinnik justifiably felt throughout the whole game that he was seeking ways to play for a win.

21. ₩xc4

Less successful is 21. 堂xc4? 罩f4+22. 堂b3 e5! – the king does not find a comfortable hiding-place.

21... ≝d8+

22. **ஓc2 ₤b7 23. ₩xg4**



Now what? There is no time for 23... ac8 because of the problem with g7, nor is there time to defend this square. The only way out is to give check!

23... 2xb4+! 24.axb4

Now even the all-powerful computer cannot find anything but drawing lines. A peaceful outcome also results from Botvinnik's line 24.豐xb4 冨ac8+ 25.全c3 全xf3 26.冨d1 冨xc3+ 27.豐xc3 全e4+ 28.冨d3 冨xd3 29.exd3 豐xh2+, and even the daring 24.�b3!? 全d5+ 25.彙xb4

Continuing the carousel of sacrifices, which have still not come to an end – soon Miasoedov throws another exchange onto the fire.

27. \$\delta c2\$ only includes the bishop in the attack after 27... \$\delta e4 + 28. \$\delta b2\$ \$\delta d2 + 29. \$\delta xd2\$ \$\delta xd2 +, and now it is White who must play accurately − for example, 30. \$\delta b3? loses.



Test 1. Find how?

Solution: All is simple: 30... 总d5+31. 含a3 (he can give up the queen, but this only prolongs the game) 31... 響c3 32. 含a4 響c2+! 33. 含b5 響c6+34. 含a6 b5+, and mate next move. 27... 互d2+28. 公xd2 響xd2+29. 含b1 響d1+30. 含b2 營d2+The fog clears. Draw.

This is how Leningrad firstcategory players played in those days! Of course, from the modern viewpoint of total erudition, knowledge and the computer, it is hard to compare modern players with those of last century, but we are struck by the power with which Grigory Miasoedov battled against the well-prepared future World Champion.

Game 2

Mikhail Botvinnik Leonid Savitsky

Leningrad ch-city 1932 (10)

1.d4 ②f6 2.c4 e6 3.公c3 **≜b4 4. ₩b3** c5 5.dxc5 公c6 6.**\$**g5 h6 7.**\$**h4

After the game with Miasoedov, Botvinnik changes system, and quite successfully – the best reply to the bishop raid was not found immediately.

7...Ød4

8.**₩a4**



8... \(\hat{\parallel{L}} xc3+

Botvinnik considered that Black had no alternative to the capture on c3, but he underestimated the Game 32
Peter Leko
Alexey Sarana

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Moscow 2018 (4)

1.d4 ②f6 2.c4 e6 3.②f3 d5 4.②c3 ②bd7 5.cxd5 exd5 6.Ձg5 Ձe7 7.e3 0-0 8.Ձd3 ℤe8 9.0-0 c6 10.c2 ②f8



We have the classical Carlsbad structure, named after the 1923 international tournament, where it was used several times.

White has adopted many plans here: 11. Zab1 (the Minority Attack), 11. Zae1 (an attack in the centre), 11. £xf6 (another Minority Attack), but the most dangerous set-up here is the one much liked by Anatoly Karpov:

11.h3 g6

After the typical Carlsbad knight jump 11... 2e4 there is 12. 2f4 2xc3 (the central squares are weakened after 12...f5 13. 2e5) 13.bxc3 2e6 14.c4 with a small, but stable advantage for White.

It is more cunning to exchange with the move 11... △h5, trying to exploit the h3-pawn as a target for the attack.

It has been known for a long time that the following line is refuted: 11...公g6?! 12.公e5 公d7 (after 12...公xe5 13.dxe5 公d7 14.总xe7 豐xe7 there is no need to grab the pawn with 15.总xh7+?! 含h8 16.f4 g6, since there is the simple 15.f4!) 13.总xe7 豐xe7 14.f4 f6? (more solid is 14...公df8 15.罩ae1, but this does not ease Black's position) 15.公xg6! hxg6 16.总xg6 豐xe3+ 17.含h2 罩e7 18.罩ae1 豐xe1 19.罩xe1 罩xe1.



Test 22. The white queen should be stronger than the two black rooks in this position. But how can this be demonstrated arithmetically?

Solution: One of the black rooks simply gets trapped: 20.\(\tilde{\tilde



White is ready to carry out the so-called 'Pillsbury Attack' – the white king gives way to the g1-rook and the g2-pawn goes to g4-g5, trying to knock out the black pawn on f6 and provide an outpost on e5 for the knight. True, the position remains complicated, Black aims for counterplay on the queenside, whilst it is not even easy for White to land a serious blow on the kingside: 16...c5!? 17.\dot\frac{12}{3} f2 c4 18.\dot\frac{1}{2} b1 ②b6 19.f5 豐c7 20.會h1 罩ad8 21.g4 公fd7 22.罩g1 營d6 23.g5 皇h5 Ggg-Amadeus Chess, playchess 2007. Alexey Sarana regroups in accordance with classical advice, aiming to exchange the \(\mathbb{L} \)c8, but here there is a surprise in store.

12. 臭h6!

Transposing by 12. \triangle e5?! fails to 12... \triangle d7!.

12...മe6 13.മe5 മg7



14.g4!

There will be no exchange on f5! In addition, the black ∅g7 is now rather oddly placed.

14... **公d7** 15.f4 **臭b4**

It is not so easy for Black to find a solid answer to the white set-up, which was adopted as far back as 1988 by Slobodan Mirkovic. Later in the 1990s the Russian GM Andrey Shariyazdanov won a number of precious game in this line.

After the committal 15...f6 the sacrifice is not so clear: 16.\(\preceq\) xg6 hxg6 17.\(\preceq\) xg7 \(\preceq\) xe5 18.\(\preceq\) xf6, but White can settle for the simple 16.\(\preceq\) f3 \(\preceq\) f8 17.\(\preceq\) ae1 \(\preceq\) b6, and now very strong is 18.f5! gxf5 (or 18... g5 19.e4) 19.\(\preceq\) h4 with a fearsome attack.

Finally, exchanging knights with 15... 2xe5 16.fxe5 also condemns Black to a prospectless defence, because of the white pressure on the f-file: 16... 2g5 (I cannot omit to mention a memorable game for me: 16... 2f8 17. 2f3 2e6 18. 2af1 c5 19. 264 20. 2cxd4 21. exd4

全g5 22.皇xg5 豐xg5 23.還f4 罩ad8 24.皇c2 ②e8 25.豐f2, and Black's position is difficult, Kryakvin-Kuipers, Hoogeveen 2018) 17.皇xg5 豐xg5 18.豐f2 罩f8 (18...皇e6 19.罩ae1 罩f8 20.豐f6! 豐xf6 21.罩xf6 ②e8 22.罩f2 with the better endgame, Shariyazdanov-Saptarshi, Raipur 2002) 19.罩ae1 h5.



analysis diagram

Here again there follows a typical queen raid, which Shariyazdanov has used a number of times to pour water on the flames of the black counterplay: 20.豐f6! ②e6 (bad is 20...豐xf6 21.exf6 ②e8 22.②e2 hxg4 23.hxg4 ②d6 24.曾f2 罩e8 25.罩h1, and with the pawn on f6, Black has hardly any moves, whilst his king is in deadly danger) 21.豐xg5 ②xg5.



Test 23. The pawn on e3 is under attack, and if it is defended, the pawn g4 is lost. But Andrey Shariyazdanov had prepared a subtle idea. White to play.

Solution: The GM from Yekaterinburg played 22.h4!. After 22...�h3+ 23.♚h2 hxg4 (23...₤xg4 24.\(\beta\)f6+-) 24.\(\deg\)g3 \(\beta\)e8 25.\(\beta\)f6! \(\beta\)e6 26.\(\mathbb{Z}\) xe6 \(\mathbb{Z}\) xe6 \(\mathbb{Z}\) xe6 \(\mathbb{Z}\) 27.\(\mathbb{L}\) e2+- the black knight is trapped, so Karen Asrian moved it back with 22...එh7, but still ended up with a very difficult position: 23.gxh5 gxh5 24.\dot\dot\dot\dot 巢g4 25.罩f4 當g7 (no help is 25... f6 26.\(\bar{\text{2}}\) ef1 \(\bar{\text{2}}\) ae8 27.\(\bar{\text{\$\text{\$\text{\$}}}}\) xh7+\(\bar{\text{\$\text{\$\text{\$}}}}\) xh7+\(\bar{\text{\$\text{\$\text{\$}}}}\) xh7+\(\bar{\text{\$\text{\$\text{\$}}}}\) and \(\bar{\text{\$\text{\$}}}\) and \(\b 28.ጃxf6+−) 26.ጃef1 Ձe6 27.ᡚe2! 罩h8 28.句g3 句f8 (28...罩ae8 29.句f5+ \$\delta\$f8 30.\$\delta\$d6 \$\mathbb{I}\$e7 31.\$\delta\$g6+−) 29.幻f5+ 曾g8 30.罩g1+ 幻g6 31.幻e7+ 1-0 Shariyazdanov-Asrian, Elista 1998.

16. 響f2 f6 17. 公f3 公f8

We must pay tribute to Alexey Sarana – the young grandmaster has managed to pose serious problems to the 2004 vice-World Champion, and Peter Leko did not understand these problems at the board. With the accurate 18.a3 or 18. ae1, the advantage remains with White, whereas after

18.∕2h4?! f5!

Black obtained counterplay.

19. ②xg7 ③xg7 20.gxf5 ②e7 21. ②f3 ②xf5 22. ②xf5 gxf5 23. ⑤h2 ②f6

24. □g1+ ⑤h8 25. ②e5 營e7 26. 營c2

There followed another excellent move, after which Sarana's position is out of danger:



And Black's active pieces ensured him a draw.

Incidentally, in rapid chess, Alexey used the Pillsbury-Karpov-Shariyazdanov variation against Nigel Short and achieved an important victory, eventually becoming the best among the young players in the event.

The background of the next game is simply amazing and could serve as an idea for a whole book. The event took place at the popular Aeroflot festival, where a ticket to the Dortmund Super Tournament was competed for in the main tournament. And in the first round, one of the favourites, Rapid World Champion Daniil Dubov, used a rare version of the Queen's Gambit against his opponent, the talented Uzbek junior Nordibek Abdusattorov. Dubov achieved a big advantage, but at that moment the unexpected happened!! A Moscow terrorist called the police and said that a bomb had been placed in the Cosmos Hotel, where

the Aeroflot tournament was taking place! The special services urgently evacuated all the hotel guests, the round was interrupted... employees from the relevant departments with trained dogs were looking for a bomb, but the threat was fake. Naturally, given that everyone has phones with built-in engines and Internet access, resuming the games was impossible. Those who already had a large advantage by the time of evacuation suffered. primarily Dubov. When a new round was played, Abdusattorov was ready, played accurately and easily drew. But it is surprising that Daniel's shot was fired on one of the neighbouring boards, where another of the talented young Russian grandmasters used his idea.

Game 33

Andrey Esipenko Dai Changren

2603 2473

Moscow 2019 (1)

1.d4 d5 2.c4 e6 3.⊘c3 ≗e7 4.⊘f3 ⊘f6 5.≜g5 h6 6.≜f4

Strange-looking, but modern engines often list such moves as their first choice. White counts on exploiting the weakening of the black kingside.

6...0-0

Interestingly, long before the advent of Stockfish and AlphaZero, the retreat of the bishop to f4 was played by the Danish prince, Bent Larsen. Here is one example: 6...c5 7.dxc5 2xc5 8.e3 2c6 9.cxd5 exd5

CHAPTER 14

The Riazantsev Variation

1.d4 \bigcirc f6 2.c4 g6 3. \bigcirc c3 \bigcirc g7 4.e4 d6 5. \bigcirc e2 0-0 6. \bigcirc e3 followed by g2-g4



Some history

Due to the fact that there is no fixed tabiya in this variation, but only a general idea related to the holding back of the g1-knight and playing a quick g2-g4, it is difficult to say which player invented the variation. From my point of view, despite the fact that individual games with a similar pattern were played back in the 1930s, the flowering of this variation began with the games of Matthew Sadler in the late 1980s. For several years, the Englishman valiantly defended the honour of the variation, and managed to achieve several important victories over such players as, for example, Andrei Istratescu and Michal Krasenkow.

In our time, the variation has not lost relevance. Many 2700s have tested their opponents with a dashing pawn attack, and in my opinion, Alexander Riazantsev can be considered the main modern supporter of the variation – once I myself had to capitulate against him in this line.

Important nuances

More often than not, White resorts to this idea after Black has carried out ...e7-e5 – in response, the centre is closed with d4-d5 and then the advance of the wing pawns gains in strength. Therefore, Black often tries not to rush with the move of the e-pawn, keeping in reserve ...c7-c5. But often the blocked centre does not scare the black players. White has to hide the king on the queenside, and with accurate play, Black manages to create counterplay associated with an attack on the enemy monarch.

Despite the bold pawn play, the opening stage often ends with the fixing of the pawn structure, after which the strategic skills of the opponents come to the fore and the player who can better reorganize his pieces for the decisive blow wins.

We start the review with two contrasting portraits of the line – in the first White's opening idea worked out with a bang, and in the second, the black player played almost perfectly and achieved a beautiful, confident victory.

Game 71

Maxim Rodshtein Vladislav Kovalev

2699 2636

Heraklio Ech-tt 2017 (9)

The match between the national teams of Israel and Belarus took place in the last round of the European Team Championship and was of great sporting significance. Due to this victory on the second board, the Israelis managed to win the match by the minimum score and finish directly behind the teams of Azerbaijan, Russia, Ukraine, Croatia and Hungary.

1.d4 ②f6 2.c4 g6 3.②c3 ②g7 4.e4 d6
5.②e2 0-0 6.②e3 e5 7.d5 ②a6 8.g4
②c5 9.f3 a5



This position can be reached via several move-orders (for example, the knight on c5 can come via a6 or d7). The black player here is one of the most determined King's Indian adherents, Vladislav Kovalev – this makes it all the more interesting to see how Maxim Rodshtein poses him problems even on his own 'home field'.

10.h4 h5

A sensible decision – Black does not want to allow h4-h5.

11.g5 ②h7 12. 營d2 f6

This break cannot really be avoided, so the KID player should not hesitate to advance the f-pawn.

13.gxf6



13...**≝**xf6

Later Vladislav somewhat improved his opening approach, choosing 13... 皇xf6, but didn't equalize: 14. 皇f2 皇d7 15.0-0-0 豐e7 16. 常b1 罩ad8 17. 皇f1 當h8 18. ②ge2 皇g7 19. 皇g2, and despite the fact that a draw

was soon agreed, one can hardly recommend this line to Black, Badelka-V.Kovalev, Orsha 2018.

14.0-0-0 臭d7 15.心h3 豐e7

It is a bit late for counterplay against the white king, so Kovalev banks on completing his development.



17... **₩e8**

Black could try the sacrifice 17... Ixf3 18. Ixf3 Ixf3, but after the simple 19. If 2 it is not quite clear what he has for the exchange. Black's position is quite solid, and the Belarussian GM does not rush to force events.

18.፱g3 b6 19.፱hg1 �h8 20.ଛb5 ₩c8 21.ଛg5

Rodshtein places his pieces ideally and goes over to the decisive storm.



21...ඉිa6

Again Black has an exchange sacrifice at his disposal, and this time it looks rather more promising: 21... 鱼xb5!? 22.cxb5 公xg5 23.鱼xg5 哈h7 24.鱼xf6 罩xf6 25.鱼d1 鱼h6 26.豐g2 豐e8 — of course, Black can hardly count on more than a draw, but his chances of holding are quite high.

22.a3

Maxim understandably refrains from the immediate 22.②e6!? 黛xe6 23.dxe6 豐xe6 24.公c3 — although this retains the advantage, there is no need for White to hurry.
22...a4 23.黛d1 公c5 24.豐g2 黛e8

22...a4 23.Ձd1 ⊘c5 24.₩g2 Ձe8 25.Ձxc5

But now the bishop has been deflected to cover the pawn on g6, White can turn to concrete play.
25...bxc5 26.②e6 罩xe6 27.dxe6 总f6
28.豐h3 罩g8 29.总xa4 豐d8 30.公c3



Rodshtein easily conducted the game to its logical conclusion:

31.\(\textit{\textit{xc6}}\)\(\textit{\textit{xc6}}\)\(\textit{2c6}\)\(\textit{32.\textit{\textit{Zxg6}}}\)\(\textit{\textit{Zxg6}}\)\(\textit{2c6}\)\(\textit{35.\textit{\textit{\textit{Qd5}}}\)\(\textit{2c6}\)\(\textit{2c

Opening the long diagonal. White won in 45 moves. A brilliant achievement by the Israeli GM!