The Life & Games of Akiva Rubinstein

Volume 2: The Later Years

Second Edition

by John Donaldson & Nikolay Minev



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Volume 2: The Later Years

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Akiva Rubinstein 1882-1961

Introduction to the Second Edition

Akiva Rubinstein's last tournament game was almost seventy years ago, so does it make sense for present-day players to study his games for anything more than nostalgia? Certainly Rubinstein was a modern player for his time, but seventy years is seventy years. Today few study the games of his contemporaries with avid interest, but Rubinstein endures. Why?

One could point to his profound influence on modern opening theory where the Ruy Lopez, Four Knights Game, French, Queen's Gambit Accepted, Queen's Gambit Declined and Nimzo-Indian all felt his special touch. Richard Réti in his *Modern Ideas in Chess* wrote that Morphy developed the principles of play in open positions and that it was Rubinstein who did the same for closed ones. Certainly Rubinstein was one of the first chess scientists, developing opening systems that sometimes carried through to the endgame. His influence on Botvinnik in this approach to the game was great. Rubinstein played many beautiful games and enjoyed numerous competitive successes, but in concrete terms what can he offer?

Rubinstein remains especially relevant to present-day players in two areas. The first is in providing model games that clearly illustrate how to plan ahead. Games between modern grandmasters are typically messy affairs and one seldom sees a player obtain a strategically winning position early on. Unlike many of Rubinstein's opponents, who did not know what was coming, today's grandmasters know exactly what their opponent is trying to do and will muddy the waters early rather than willingly submit to a passive position with no hope of counterplay.

Look at the famous game between Rubinstein and Salwe played at £ódŸ 1908. Akiva's play against the Tarrasch variation of the Queen's Gambit, in which he gives Black hanging pawns and blockades the d4- and c5-squares, is a part of the technical knowledge of every master today. Knowing what happened to Salwe, modern players will take radical action rather than acquiesce to a static disadvantage. Rubinstein's games, in which the great master was often given carte blanche to implement long-term plans, are still models for students wishing to learn positional chess.

The other arena where Rubinstein continues to reign supreme is in the art of strategic planning in the ending, particularly those involving rooks and pawns. Computers may have brought many benefits to society but the improvement of endgame play is not one of them. Playing games to a finish is obligatory in a time of Rybka and Fritz but the lack of adjournments has definitely had an impact on present-day players in the final phase of the game. The introduction of accelerated time controls also has had a negative effect. Often one reaches the endgame with only a few minutes on the clock with the thirty-second increment providing time to do little more than react.

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This was not the case when Rubinstein played and some of the examples from his practice (for example the famous rook ending against Matisons from Carlsbad 1929) continue to offer valuable study material for even world class players. The decision by Mihai Marin to include Rubinstein's rook endings in his book *Learn from the Legends* should come as no surprise. Rubinstein's games are still relevant.

This new edition of *Akiva Rubinstein: The Later Years*, which covers the second half of his career, owes much to the generosity of Simon Constam of Hamilton, Ontario, and Tony Gillam of Nottingham, England.

Simon made available a notebook of Akiva's younger son, Sammy, which included training games between the two and opening analysis they did, possibly with the assistance of future grandmaster Albéric O'Kelly de Galway. These all-Rubinstein battles vary dramatically in quality but provide a fascinating glimpse into how Akiva systematically set out to learn the truth about certain opening variations in the years immediately after World War II. He may have retired from tournament play in 1932, but these games and analysis show Akiva had lost none of his love for chess.

Besides making the contents of this notebook available, Simon provided many photographs from the Rubinstein family archives, few of which have been previously published.

Tony Gillam, who like Simon is one of the world's greatest experts on Rubinstein, recently unearthed many unknown games between Akiva and his early rival Georg Salwe, including several from their matches, in the *Neue ŁódŸer Zeitung*. Tony was unable to examine all the issues of this publication so there is an excellent chance that more games may be found. His discoveries can be found in the annex at the back of the book.

Since the publication of the first edition of Akiva *Rubinstein: The Later Years* fifteen years ago, the number of new tournament game discoveries after World War I has been slim. Grandmaster Luc Winants, who also contributed many photographs, was able to find the first part of Rubinstein's victory over Colle from Meran 1924 in a Belgian newspaper. Tony Gillam discovered the opening and early middlegame of Selezniev-Rubinstein from the same event in Professor Becker's opening archive at the Max Euwe Center in Amsterdam but comprehensive attempts by Luca D'Ambrosio to finding the remaining moves of the two games have proven unsuccessful. Toni Preziuso supplied Rubinstein-Selezniev, from round one of Triberg 1921 (game 20a) and a game from the Rubinstein-Teichmann match of 1908, not included in the second edition of *Uncrowned King*, will be found in the annex at the back of this book.

These may have been the only new tournament efforts of Akiva's to surface from the time period 1921-1932 but many exhibition games have been found. Such

Introduction

games are often of poor quality – typically only the exhibitor's losses are preserved – but that is not entirely the case here, where the reader gets the added bonus of seeing Akiva test new opening and middlegame plans. Alan Smith of Manchester, England, found many games from Akiva's simul tour of England in 1925 and Toni Preziuso discovered close to two dozen from all periods of Rubinstein's career. These later games will be found in the annex at the end of this book.

Rubinstein: 100 de sus mejores partidas recopiladas y una nota biografica, authored by Jaime Baca-Arus and Jose Ricardo Lopez, and published in Havana in 1922, has long been thought to be the first book to be published on Rubinstein but that is not in fact the case. John DeArman's Rubinstein's Games of Chess: A very incomplete collection of the match and tourney games of a great master was printed ten years earlier in Pasadena, California.

This has to be one of the rarest chess books in the world and it is quite possible the Los Angeles Public Library holds the only copy. The catalogue lists the book as 236 pages long, but actually this is only the number devoted to games; another 36 pages of flowery prose precede it. The book is a little smaller than the fourth edition of *Modern Chess Openings*, about 6½ by 4 inches (16.5cm x 10.2cm), but is packed with information. While DeArman has nothing original to offer he did do a first rate job of gathering information from many sources including the *Deutsche Schachzeitung*, the *American Chess Bulletin* and tournament books for many of the events Rubinstein played in ending in 1911.

This is not the only book that DeArman published. The Los Angeles Public Library also has his works on Nuremberg 1906, Hamburg 1910, San Sebastian 1911 and *The Kings of Chess*. The latter is an updated translation of a work by J. Rademacher (1905), published by DeArman in 1910, listing the tournament and match records of every master who has gained a prize in any international tournament. This is the only work of DeArman listed in the Cleveland Public Library catalogue for the John G. White collection.

The authors would be very interested in hearing from readers who have any information on DeArman, who is quite a mystery. His name does not produce any hits on Google nor did he play in any of the Northern California-Southern California chess matches between 1912 and 1926.

Garry Kasparov's My Great Predecessors: Part 1 and Mihai Marin's Learn from the Legends, are outstanding books that have appeared since the first editions of our two volumes on Rubinstein were published. Neither deals primarily with Akiva but both contain much valuable material on him. Kasparov's section on Rubinstein focuses almost exclusively on the period before World War I while Marin's covers rook endings throughout his career. These are must reading for fans of Rubinstein. We can also strongly recommend the chapter "My Rubinstein" by Boris Gelfand in Akiba Rubinstein's Chess Academy, Krzysztof Pytel's pioneering effort on

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Rubinstein as well as the games collection by Yuri Razuvaev and V.I. Murakhveri. Unfortunately the last two books are only available in Polish and Russian, respectively.

Improved technology has made our job much easier the second time around. Fifteen years ago there was little in the way of historical chess material online – now there is a flood. We found Edward Winter's *Chess Notes* (chesshistory.com/winter/index.html), Anita Sikora's Rubinstein site (rubina.yfw24.de/) and Wojciech Bartelski's Olimpbase (www.olimpbase.org) to be extremely useful as well as the Wikipedia entries for individual Polish players. These resources proved to be quite reliable but others on the Internet less so. One account described the Dutch master Jan Willem te Kolsté as "one of the most imposing players in chess history – nearly 7 foot tall, weighing near 250 pounds and with hands the size of a chessboard." This would be quite fascinating if it was true but we found no evidence to support these claims.

Fifteen years is a lifetime for chess computer engines considering the progress that has been made. We did not use them at all for the first edition and have tried to be selective in using Fritz 12 and Rybka 3.0 for this book, turning on the silicon oracles only when the occasion demanded. Rubinstein's games are admired but more for his broad strategic palette and not his exacting tactical analysis. This approach is particularly true for analysis by Rubinstein and his contemporaries whose comments we have tried to attribute as carefully as possible. When a game has multiple annotators we have endeavored to make clear exactly who has analyzed what but often there has been overlap. Games without attribution are annotated by the authors who are also responsible for short observations in brackets.

Jeremy Gaige's *Chess Personalia* was used for player's names. Common English usage was followed for well-known foreign cities (Vienna, Moscow and Warsaw) but for lesser-known ones we have used their native name (Göteborg, £ódŸ and Rogaška Slatina).

This series on Rubinstein has been a large undertaking and we would like to take the opportunity to thank those that have helped us the past two decades. These books would certainly have been poorer without their assistance.

Sadly, the list of those we would like to thank include several helpers who have passed away, including both of Akiva's sons – Jonas and Sammy, the great chess historian Ken Whyld, Alice Loranth, who headed the John G. White Collection of the Cleveland Public Library for many years, Ton Sibbing of the Max Euwe Center, the Swedish chess researcher Arne Berggren, former *Inside Chess* Editor Michael Franett, the American chess historian Jack O'Keefe, and one of Akiva's opponents, J.H.O. graaf van den Bosch (Hilversum, Netherlands).

Introduction

Besides Simon Constam, Tony Gillam, Alan Smith and grandmaster Luc Winants, we would like to thank Lissa Waite, Pamela Eyerdam and Oksana Kraus of the John G. White Collection of the Cleveland Public Library for their assistance (and for permission to use the photograph of Lasker on page 168) and the following individuals:

Andy Ansel (Laurel Hollow, New York), Hans Baruch (Berkeley), Christiaan M. Bijl (the Hague), Jonathan Berry (Nanaimo, Canada), Christopher Carter (Fairborn, Ohio), Maurice Carter (Fairborn, Ohio), Luca D'Ambrosio (Bolzano, Italy), Angelo DePalma (Newton, New Jersey) Karl De Smet (Brussels), Nathan Divinsky (Vancouver), Mark Donlan (Marblehead, Massachusetts), Calle Erlandsson (Lund, Sweden), Andrzej Filipowicz (Warsaw) John Gillam (Cincinnati), Lars Grahn (Malmö), Eli Hiltch (Ramat Gan, Israel), Peter Holmgren (Tyresö, Sweden), Holly Lee (Berkeley), Paul Liebhaber (San Francisco), Jason Luchan (New York), Robert Moore (San Francisco), Michael Negele (Wuppertal, Germany), René Olthof ('s-Hertogenbosch, Netherlands), Jack Peters (Los Angeles), Motoko Reece (Cleveland), Anna Rubinstein (Charleroi, Belgium), Yvette Seirawan (Amsterdam), Per Skjoldager (Fredericia, Denmark), Eric Tangborn (Issaquah, Washington), Herman van Engen (Hilversum, Netherlands), Marius C. van Vliet (Eindhoven, Netherlands), Rob Verhoeven (the Hague) Edward Winter (Satigny, Switzerland), Tadeusz Wolsza (Warsaw) and Val Zemitis (Davis, California).

Last and certainly not least, we like to give a big thanks to our past and present publishers, Yasser Seirawan and Hanon Russell, whose support was crucial to producing two editions of this series which has grown to over eight hundred pages.

We apologize if we have inadvertently left anyone out. It goes without saying that any errors or omissions are the sole responsibility of the authors.

We have endeavored to make this work on Rubinstein as complete and accurate as possible. Should any readers have new information and/or corrections we would be very eager to hear from them. The authors can be contacted by writing to John Donaldson at either imwjd@aol.com or Mechanics' Institute Chess Director, 57 Post Street, Room 408, San Francisco, CA, 94104.

This book is dedicated to Holly Lee and Elena Minev.

John Donaldson Nikolay Minev February 15, 2010 or finally 17... \(\Beta\) fc8 18. \(\Delta\) ×h7+ \(\Beta\) f8 19. \(\Beta\) b1 g6 20. \(\Delta\) ×g6 f×g6 21. \(\Beta\) ×g6, with a decisive attack. If Black plays 16... h6 or 16... g6 there would follow 17. \(\Beta\) d3 \(\Beta\) fd8 18. \(\Beta\) c3, with a decisive advantage for White. The following move, which weakens the black king position, is therefore practically forced.

16...f5 17.Qb1 e5 18.e4! 公d4

- (W) 18...f4 was better.
- (K) White would have obtained an equally overwhelming position after 18...f4 by 19. 2a2+ and 20. 2d5.

19.**②**×d4 e×d4 20.**②**×d4 f×e4?

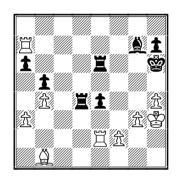
(K) Black had to play 20... △×e4, meeting 21.f3 with △c6!, and 21. △×e4 with f×e4! 22. ⇔g4 △ad8. In each case Black would have a very difficult, but perhaps a playable, game. After the text, a pawn goes.

21.閏fe1 閏ae8 22.營g4! **負b8** 23.**且a**2+

(W) This check was also decisive after 22... a8 or 22... f4.

(K) Now White threatens 40.f3!.

39...**Qg**7



40. \(\text{\Omega} \times e4!!

(K) A beautiful and astonishing finale.

Dresden, April 4-14, 1926

		1	2	3	4	5	6	7	8	9	10	T
1	Nimzowitsch	x	1/2	1	1	1	1	1	1	1	1	81/2
2	Alekhine	1/2	x	1	1	1/2	1/2	1/2	1	1	1	7
3	Rubinstein	0	0	x	1/2	1	1	1	1	1	1	61/2
4	Tartakower	0	0	1/2	x	1/2	1	1/2	1/2	1	1	5
5	von Holzhausen	0	1/2	0	1/2	X	0	1	1	0	1	4
6	Johner	0	1/2	0	0	1	x	0	1	0	1	31/2
7	Yates	0	1/2	0	1/2	0	1	X	0	1	0	3
8	Sämisch	0	0	0	1/2	0	0	1	x	1/2	1	3
9	Blümich	0	0	0	0	1	1	0	1/2	x	0	21/2
10	Steiner	0	0	0	0	0	0	1	0	1	x	2

This ten-player round-robin, held to commemorate the 50th year jubilee of the Dresden Chess Club, saw Rubinstein lose to his two chief rivals, Nimzowitsch and Alekhine, and decimate the rest of the field. This was one of Nimzowitsch's greatest triumphs.

(238) *Yates – Rubinstein* Dresden (1) 1926 Alekhine [B02]

1.e4 幻f6 2.e5 幻d5 3.ቧc4 幻b6 4. Ab3 c5 5. 曾e2 勾c6 6. 勾f3 d5 7.e×d6 e6 8.公c3 Q×d6 9.公e4 ዉe7 10.d3 幻d5 11.0-0 0-0 12. Qd2 b6 13. Zad1 Qb7 14. Zfe1 **曾d7 15.皇c1 莒ad8 16.剑g3 莒fe8** 17.曾e4?! 勾f6 18.曾h4 勾d4 19.句e5 曾c7 20.句h5 句×h5 21.曾×h5 Qd6 22.公g4 公×b3 23.a×b3 f5! 24.公e3 曾c6 25.曾h3 b5! 26.公f1 e5 27.Qg5 買d7 28.f4 買f7 29.營g3 買e6 30.營f2 買g6 31. 2 d2 e×f4 32. 2 f3 h6 33. h4 h×g5 34.h×g5 曾d7 35. 国d2 鼻×f3 36.骨×f3 買×g5 37.買de2 骨b7 38. **冯e8+ 負f8** 39. **骨h3 冯g3** 40.曾h2 g6 41.曾f2 閏h7 42.曾g1 **d**4 0-1

(239) *Rubinstein – von Holzhausen* Dresden (2) 1926 Queen's Gambit Declined [D06]

1.d4 d5 2.包f3 c5 3.c4 c×d4 4.c×d5 營×d5 5.包c3 營a5 6.包×d4 a6 7.g3 e5 8.包b3 營b4 9.負g2 包f6 10.a3 營b6 11.負e3 營c7 12.包a4 包c6 13.包b6 買b8 14.買c1 包g4 15.包d5 營d7 16.負b6 負d6 17.0-0 0-0 18.營d2 營e6 19.買fd1 e4 20.包c5 魚×c5 21.Д×c5 營f5 On the alternative 21... \(\beta\)d8 22. \(\Delta\)e7+ \(\beta\)×c7 23. \(\Delta\)×e7 \(\Beta\)×d2 24. \(\Beta\)×d2, White also wins an exchange.

22.f3 e3 23.公×e3 公×e3 24.營×e3 Дe6 25.Д×f8 置×f8 26.營b6 營e5 27.e4 f5 28.f4 營b8 29.e5 1-0

(240) *Sämisch – Rubinstein* Dresden (3) 1926 Oueen's Pawn [D02]

Notes by Wiarda from *Der Jubilaumsschachkongress zu Dresden*.

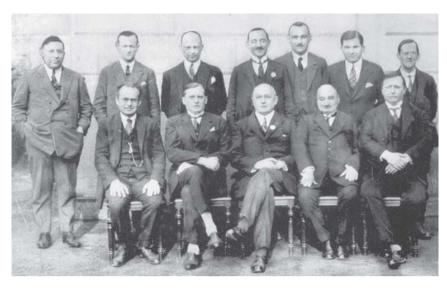
1.d4 d5 2.包f3 e6 3.具f4 c5 4.e3 包c6 5.c3 包f6 6.具d3 曾b6 7.曾c1 具d7 8.包bd2 置c8 9.曾b1 具e7 10.h3 0-0 11.包e5 置fd8 12.具h2 具e8 13.0-0 g6 14.曾h1 包d7 15.分×d7?!

Better is 15.2ef3.

A very good move, which will serve well for both attack and defense.

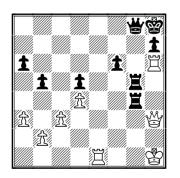
36.h5 g×h5 37.買g1 當h8 38.f5 買g8 39. 當h6 e×f5 40.鼻×f5?

Here 40.g×f5 was better, because after the text move Black obtains strong pressure on the g-file. After 40.g×f5 罩×g1+ 41.營×g1, Black cannot play



Dresden 1926: seated L-R, Nimzowitsch, Alekhine, Otto Krüger, v. Holzhausen, Johner; standing L-R: Rubinstein, Sämisch, Tartakower, Dr. Christof Jobst (tournament director), Blümich, Steiner and Yates.

41... \degree g3+ because of 42.\degree g2, and White wins.



49. 耳×f6

This loses immediately. The best defense against the threat of 49... \(\begin{align*} \begin{align*} \pm 49... \\ \begin{al

49. 曾f1, but after 49...曾g6! 50. 国h2 国h5 51. 曾f2 曾g5 (threatening 52... 国×h2+ and 53... 国h4), Black has a decisive advantage.

49...買g3 50.營h2 買g2 51.營h3 買5g3 52.營×g2

Otherwise mate follows in a few moves.

52...買×g2 53.買f8 增×f8 54.費×g2 增f4 55.買e2 h5 0-1

(241) *Rubinstein – Blümich* Dresden (4) 1926 King's Indian [E62]

1.d4 分f6 2.分f3 g6 3.c4 負g7 4.g3 0-0 5.負g2 d6 6.分c3 分c6 7.d5 分b8 8.分d4 e5 9.d×e6 f×e6 10.0-0 e5 11. 分c2 分c6 12.h3 负e6 13.分d5 皆d7 14. 皆h2 h6 15.负e3 皆h7 16.b3 買f7 17. 皆d2 负f5 18. 公×f6+ 買×f6 19. 公b4! 買f7 20.公×c6 b×c6 21.皆a5 a6 22. 莒ad1 Де6 23.\(\beta\)d2 \(\beta\)e8 24.\(\beta\)fd1 \(\beta\)c8 25.\day{a4}\day{b7}\day{26.\day{e4}\day{d7}\day{27.\day{29}\day{29} 置af8 28.當g1 營e8 29.營b4 營a8 30. **營a4c531. Qd5 Q×d532.c×d5 Pb8** 33.營e4 a5 34.買c2 買ff8 35.買c4 買b6 36.g4 Qf6 37.曾g2 Qg5 38. 鱼×g5 h×g5 39.e3 營d8 40. 當g3 曾g7 41. 其h1 其b4 42. 其b1 曾f6 43.耳f1 耳h8 44.曾g2 耳hb8 45.曾g3 買h8 46.f3 買hb8 47. 買f2 營e7 48.曾g2 曾e8 49.曾c2 曾f7 50. 莒×b4 a×b4 51.營c4 買a8 52.營g3 買e8 53.營e4 營d7 54.買h2 營b5 55.買f2 營a6 56.h4! g×h4+ 57.對×h4 買h8+ 58.曾g3 曾c8 59.f4 曾d8 60.g5 罩h5 61.\gotage f3

This was the sealed move. Rubinstein suggested 61. 国h2 as an improvement. However, in the tournament book Blümich gave 61. .. 国本h2 62. 曾本h2 曾a8 63. f×e5 曾本a2+64. 曾h3 曾f2, drawing.

61...當c8 62.買h2 買×h2 63.當×h2 營a8?

This loses. Correct was 63... ⊌f5, with equality – Blümich.

64.f×e5 營×a2+65.営h3! d×e5 66. 營f6+ 營h7 67.營e7+ 營g8 68.營d8+ 營g7 69.營×c7+ 營g8 70.營d8+ 貸h7 71.營e7+ 營g8 72.營e6+ 營h7 73. 營f7+ 營h8 74.營f8+ 營h7 75.營h6+ 營g8 70.營×g6+ 營f8 77.營f6+ 營g8 78. g6 營a7 79.d6 c4 80.營d8+ 1-0

The following game is number 67 in *The 100 Best Chess Games of the 20th Century, Ranked*, by Andrew Soltis.

(242) *Nimzowitsch – Rubinstein* Dresden (5) 1926 English [A34] This won the prize for the best-played game of the tournament. Notes by Nimzowitsch from the tournament book

1.c4 c5 2.4)f3 4)f6 3.4)c3 d5

Rubinstein plays this variation frequently, compare the games Réti-Rubinstein, Baden-Baden 1925, and Zubarev-Rubinstein, Moscow 1925. [See games 174 and 201.]

4.c×d5 ᡚ×d5 5.e4

One of my novelties.

5...4 b4

5... 2×c3 6.b×c3 g6 looks more solid.

6.\(\mathbb{Q}\)c4 e6

In case of 6... ②d3+, White planned 7. ②e2!. [Today this variation is one of the main theoretical lines.]

7.0-0 **2**8c6

Perhaps 7... 24c6!? is preferable.

8.d3 4)d4 9.4) ×d4 c×d4 10.4)e2 a6

Forced. White keeps the extra pawn after 10... 2e7? 11. 2b5+ 2d7 (11... 2c6 12. 2a4) 12. 2×d4 2f6 13. 2a4.

11.2g3 Ad6

If 11... 2e7, then 12. 2g4 0-0 13. 2h6 2f6 14. 2xg7! 2xg7 15. 2h5.

12.f4 0-0 13.曾f3

The consequences of 13.e5 \(\alpha c7! \) are not favorable for White, e.g., 14. \(\alpha g4 \) \(\alpha h8 \) 15.\(\alpha h5 \) \(\alpha g8 \) 16.\(\alpha f5! \) 17. \(\ext{exf6 gxf6 } \) 18.\(\alpha h4 \) \(\alpha g6 \) 19.\(\alpha h3 \) \(\alpha e7 \), followed by ...\(\alpha d7 \) and ...\(\alpha ag8 \), while the plan initiated by the text builds more pressure.

13...**曾h8 14.凰d2 f5 15.罩ae1 包**c6 16.**罩e2 曾c7**

Better was 16...\alphad7.

17.e×f5 e×f5 18.ሬን h1!

The beginning of an interesting knight maneuver. The knight will be transferred via f2 to h3. It should be noticed that this time consuming maneuver does not give up the e-file and therefore it was important, at this very moment, to foresee 22. d5 (see next note).

18... 具d7 19. 分f2 買ae8 20. 買fe1 買×e2 21. 買×e2 分d8

If 21... \(\mathbb{Z}\)e8, then 22.\(\mathbb{Z}\)d5!, for example, 22...\(\mathbb{Z}\)e7 23.\(\mathbb{Z}\)f7, and White keeps the situation well in hand.

22.4)h3 Ac6

Here, against 22... \(\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{align*}\begin{a

23.皆h5 g6 24.皆h4 皆g7 25.皆f2! 요c5

White meets 25...\\$b6 with 26.b4!, threatening 27. \(\text{\mathbb{Q}}\)c3.

26.b4 Ab6 27. Ab4!

27.... 芦e8

White wins immediately after 27... \(\mathbb{I}\)f6? 28.\(\delta\)g5 h6 29.\(\delta\)h7!

28. 草e5 分f7

If 28...h6 29.g4!, with a decisive attack, e.g., 29...f×g4 30.f5! ≝×e5 31. f6+ ≝×f6 32. ₩h6 mate.

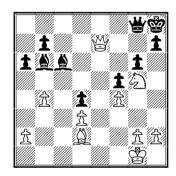
29. 鱼×f7 皆×f7 30. 白g5 皆g8 31. 邑×e8 鱼×e8 32. 皆e1

Black is lost because he cannot put up resistance against the mating attack.

32...Ac6

White wins after 32... ቄ h6 33. Չe6!, or 32... ቄ f8 33. ቄ e5 ዴd8 34. Չe6+ ቄ e7 35. ቄ c5+!! ቄ d7 36. Չf8+.

33.曾e7+ 曾h8



34.b5! **曾g**7

Black gives up a piece, which is equivalent to resignation. In case of 34...a×b5, White planned the following elegant win: 35.2e6! h5 36.2f6+ \$h7 37.2g5+ \$h6 38.2b4, and mate in a few moves (38...h4 39.2f8+ \$h5 40.2f7 g5 41.h3, etc.).

35.曾×g7+ 曾×g7 36.b×c6 b×c6 37.负f3 c5 38.句e5 具c7 39.句c4

ਊf7 40.g3 ሷd8 41.ሷa5 ሷe7 42.ሷc7 ሬpe6 43.ሷb6 h6 44.h4 g5 45.h5 g4 46.ሷe5 1-0 (243) *Rubinstein – Alekhine* Dresden (6) 1926 Queen's Pawn [A47]

Notes by Alekhine from the *Deutsche Schachzeitung*, 1926.

1.d4 ᡚf6 2.ᡚf3 e6 3.Ձf4 b6 4.h3 Ձb7 5.ᡚbd2 Ձd6! 6.Ձ×d6 c×d6 7.e3 0-0 8.Ձe2 d5 9.0-0 ᡚc6 10.c3 ᡚe4 11.ᡚ×e4 d×e4 12.ᡚd2 f5 13.f4 g5 14.ᡚc4 d5 15.ᡚe5 ⑤×e5 16.d×e5 ይh8 17.a4?

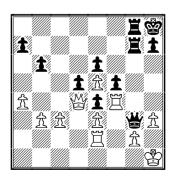
The decisive mistake! Correct is 17.g3 ℤg8 18.ುh2.

If 19.e×f4 ₩h4!, threatening 20... ₩×h3 and 20... \(\mathbb{Z}\)×g2+!

19... 曾g5 20. 虽f1 曾g3 21. 曾h1 曾g7 22. 曾d4 且a6 23. 置f2 曾g3! 24. 置c2 虽×f1 25. 置×f1 置ac8 26. b3 置c7 27. 置e2 置cg7 28. 置f4 置c7 29. 置c2 置cg7 30. 置e2 (D)

30...買g6! 31.營b4 買h6 32.h4 營g7!

Stronger than 32... \(\mathbb{Z}\)×h4+ 33. \(\mathbb{Z}\)×h4+ 34. \(\mathbb{Z}\)g1.



33.c4

Black wins after 33. \$\delta d6, 33... \$\mathbb{Z}g6 34. \$\mathbb{Z}4f2 f4! 35.exf4 e3.

Threatening 35... 宣h3+36. 當g1 營g3, etc.

35.皆e1 莒×g2 0-1

(244) *Tartakover – Rubinstein* Dresden (7) 1926 Queen's Pawn [A47]

1.4)f3 4)f6 2.b3 e6 3.4b2 4e7 4.e3 b6 5.d4 \(\mathre{Q}\)b7 6.\(\mathre{Q}\)d3 d6 7.4)bd2 4)bd7 8.e4 0-0 9.c4 c5 10.d5 e5 11.0-0 買e8 12.勾e1 勾f8 13.f4 e×f4 14.\(\Pi\)×f4 幻g6 15.\(\Pi\)f2 18.白e3 具c8 19.白×e5 白×e5 20.營e2 真h4 21.g3 真g5 22.真×e5 **≜×e3 23.營×e3 罩×e5 24.營f4 營e7** 25.\(\mathreag{\pi}\)af1 \(\mathreag{\pi}\)×h3 26.\(\mathreag{\pi}\)b1 \(\mathreag{\pi}\)d7 27.h4 鱼e8 28. Ee1 f6 29.g4 h6 30.h5 Qd7 31.買g2 買e8 32.買f1 買g5 33.曾h2 買e5 34.曾d2 買b8 35.a4 a6 36.曾g1 曾d8 37.閏a1 曾c7 38.曾h2 邕be8 39.曾f4 曾b7 40.**含h1 買8e7 41.買b2 a5 42.**買f1 **এc8 43. 萬g2 莒e8 44. 曾h2 曾e7** 45. 耳ff2 耳g5 46. 耳g3 点d7 47. 曾g1 罝e5 48.曾h2 罝f8 49. 罝gg2 ቧe8 50.曾d2 負f7 51.曾g1 曾h8 52.罝f5 55. 🗒 × e5 🗒 × e5 56. 鸴 g2 🚊 h7 57.曾f3 曾e7 58.邕e2 曾g8 59.邕h2 當f7 60.買e2 買g5 61.買h2 營e5 64.h×g6+ \$\preceq\$xg6 65.\(\mathbb{Q}\)e2 \$\preceq\$g7 66. 真f3 真g6 67. 買h1 ½-½

(245) *P. Johner – Rubinstein* Dresden (8) 1926 Queen's Gambit Accepted [D21] 1.d4 d5 2.c4 e6 3.包f3 d×c4 4.e4 c5 5.鱼×c4 c×d4 6.②×d4 a6 7.鱼e3 包f6 8.包d2 b5 9.鱼b3 鱼b7 10.f3 鱼d6 11.a4 鱼e5 12.包f1 包c6 13.②×c6 ⑤×d1+14.鱼×d1 鱼×c6 15.豆c1 鱼d7 16.b3 0-0 17.包g3 b×a4 18.b×a4 買fb8 19.0-0 a5 20.買f2 買b4 21.買d2 鱼e8 22.包e2 鱼×a4 23.f4 鱼×d1 24.f×e5 鱼×e2 25. e×f6 鱼b5 26.罝cd1 h6! 27.鱼d4g×f6 28.鱼×f6 岜×e4 29.h4h5 30.罝c1 罝f4 31.鱼e5 罝f5 32.罝c5 鱼c6?

Correct is 32... \bigcirc c4!, and Black wins after 33. \square ×a5 \square f1+ 34. \square h2 \square ×a5.

33.\ d3?

According to Palitsch in the tournament book, White missed drawing with 33. 三×a5. In our opinion, even in this case after 33... 三f1+! (not 33... 三×a5? 34. 三d8+ 當h7 35. 三h8+ 當g6 36. 三g8+ and perpetual check) 34. 當×f1 三×a5 35. 三d8+ 當h7 36. 三h8+ 當g6 37. 三g8+ 當f5 38. 三g5+ 當e4 39. 点f6 点b5+, Black retains some winning chances, for example, 40. 當f2 三a2+41. 當g3 点e2.

33....Qe4! 34.買×a5?

Now this is the decisive mistake.

(246) *Rubinstein – L. Steiner* Dresden (9) 1926 King's Indian [E91]



The last round at Dresden 1926.