# New York 1924

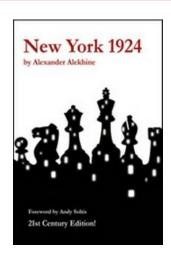
by Alexander Alekhine

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# New York 1924

by

# Alexander Alekhine

Foreword by Andy Soltis

21st Century Edition!



2016 Russell Enterprises, Inc. Milford, CT USA

# The Book of the New York International Chess Tournament 1924

by Alexander Alekhine Edited by Hermann Helms Foreword by Andy Soltis

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# **Foreword**

We use "super-tournament" so much today that, as with "super-model," "super-computer" and the like, its meaning has become, well, less than super. But New York 1924 was a super-tournament that was truly extraordinary.

This is not merely a question of strength. In today's age of inflated ratings, there are events with a much higher category attached to their name. But they pass quickly out of our consciousness, and next year we'll have a hard time remembering whether Bilbao 2008 was a strong as Dortmund 2008 or Sochi 2008 – or anything else about them.

New York 1924 was different. It had a narrative that is still striking today: Three world champions – undisputed world champions, mind you – fulfilling their destiny. Richard Réti unleashing his devastating "Opening of the Future," 1 \( \Delta f3! \). The invincible José Capablanca suffering his first loss in eight years. The remarkable comeback of 46-year-old Frank Marshall and even more stunning performance of 55-year-old Emanuel Lasker.

This was a particularly fertile time of innovation, in chess and elsewhere. A month before the first round, George Gershwin's *Rhapsody in Blue* premiered, also in New York. During the course of the tournament, the first successful round-theworld air flights began, George Bernard Shaw's *Saint Joan* debuted – and the first crossword puzzle book was published.

The chess of 1924 differs in many ways from that of today and the comparisons aren't necessarily favorable to the present. Nowadays elite GMs compete with the help of computers, analytic entourages, managers, and lawyers. They are more leaders of a team than individuals. At New York 1924 the players didn't even have seconds.

Nor did they have databases. They had to do their own research, with very few tools. Fifty years after the tournament Edward Lasker recalled how before each round he and Emanuel Lasker took a stroll through Central Park, a few blocks from the tournament site. The younger Lasker was stunned to learn that Emanuel had no knowledge of the Marshall Gambit in the Ruy Lopez. Marshall had sprung it on Capablanca *six years before*. But, Edward explained, that was "during the war, when of course no chess news crossed the Atlantic."

Today we are struggling with the plague of "grandmaster draws." Young GMs complain they have to make short draws because they can't exert themselves every day in an exhausting twelve-round tournament. New York 1924 was twenty rounds and yet somehow these old-timers – their average age was 42 – managed to get by with few quick handshakes.

Today's GMs also complain that faster time controls don't leave them enough time to think. But they don't have to think – at least not until move fifteen or twenty or later – because Fritz prepares them for their next opponent the night before. At New York 1924 the players were on their own. They didn't even know what color they would have each day or who their opponent would be until a drawing was held fifteen minutes before their clocks were started. (This helps explain Réti's collapse in the tournament's second half. Due to luck of the drawing he had five Blacks in a row.)

Yet the tournament revolutionized opening theory, which had been more or less in stasis since World War I began ten years before. New York 1924 also rewrote endgame theory. When you see for the first time the 103-move battle between the two Laskers, when a king and knight survived against king, rook and pawn, it seems like magic. When you play over Capablanca vs. Tartakower, you quickly understand why it's the most famous rook endgame ever played. It's been reprinted so often that it seems like nothing new could be said about it. But in the 1990s the Russian magazine 64 began to look at it again and triggered a debate over when Black was lost. The debate is still going on.

The book that Alekhine produced was an instant hit and remained a hit. Even after it went out of print, only to resurface in the Dover paperback edition, it remained clearly the best tournament book in English for half a century, until challenged by the translation of David Bronstein's masterpiece in the mid-1970s.

If you've seen the original edition of New York 1924, with its clumsy note format, you can appreciate how much this edition improves on it. But you may not appreciate how the quality of Alekhine's notes stood out in the 1920s.

Some masters of that day annotated games with comments no more illuminating than "Also possible is 33 \( \text{\text{\text{\text{2}}}} \) and with words, not just moves. He imbues the book with personality in contrast with the antiseptic notes of most tournament books written by world-class players, even the great Keres-Botvinnik book on the 1948 world championship.

On the one hand, Alekhine is ruthlessly objective, even with his own mistakes. On the other, he exudes some of Siegbert Tarrasch's poisonous sarcasm, such as when he shows how Réti, as white, finds himself on the defensive by the twelfth move of his game with Emanuel Lasker. "Rather a dubious outcome for the 'opening of the future!" Alekhine writes. That was just a warm-up to his excellent treatment of one the greatest games ever played.

New York 1924 was indeed a super-tournament. And this is a book that should never have gone out of print.

Andy Soltis New York October 2008

#### Tenth Round

Losing a rook, but the position, of course, has long been hopeless. A game played by Réti without energy.

#### 28 **△×c6 ∀×c6**

Also after 28... \( \text{\text{\$\exitt{\$\xet{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\xet{\$\text{\$\exitt{\$\xitt{\$\exitt{\$\xittt{\$\exitt{\$\e

# 29 별d8 별cc8 30 쌀g7+ 쌀×g7 31 f×g7+ 쌀g8 32 원e7+ 1-0

(47) Marshall, F - Capablanca, J Queen's Pawn Opening [A48]

## 1 d4 \$\forall f6 2 \$\forall f3 g6 3 e3

This voluntary locking up of the queen's bishop is the source of all subsequent difficulties. Better here would be 3 \$\times f4\$ or 3 c4, of course, with an entirely different plan of development.

# 3... ⊈g7 4 ₺bd2 b6 5 ₤c4

Merely giving the opponent a tempo in connection with the subsequent ...d5. Better, therefore, would have been 5 \( \text{\te}\text{\texi{\text{\text{\text{\texi{\texi{\text{\texi{\texi{\texi{\texi{\texi{\texi}\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{

#### 5...0-0 6 \degree e2 c5

By means of this move Black gains the balance in the center, a feature characteristic of Réti's system.

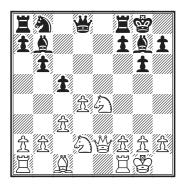
#### 7 c3 \( \text{\textit{b}} b 7 \text{ 8 0-0 d5} \)

The same procedure (with the colors reversed and minus the tempo) was adopted successfully by Réti against Bogoljubow in a later round (see Game 58). Black obtains thereby a clear advantage.

# 9 Qd3 Qe4 10 Q×e4

White (after so few moves!) has hardly any choice in his cramped position. Were Black to remain passive, the continuation for him would be ... 2d7, followed by ...e5.

# 10...d×e4 11 ሷg5 e5 12 ሷg×e4 e×d4 13 e×d4



#### 13...Qa6

A somewhat artificial idea which deprives Black of the most of his superiority in position. Likewise 13... 2e8 would have yielded little after 14 \$\frac{14}{9}f3; but with the simple 13...c×d4 (whereupon 14 c×d4 was not feasible, on account of 14... 2a6 and ... \$\frac{14}{9}d5), Black could have maintained a clear advantage in position. After the text move, this is changed into a small endgame superiority, which eventually turns out to be insufficient.

# 14 c4 增×d4 15 闰b1 公c6 16 b3 闰ad8 17 Qb2 增d3 18 增×d3 ቯ×d3 19 公f3 Q×b2 20 闰×b2 f5 21 公eg5 ቯe8

Black has reached the goal for which he strove with his thirteenth move; he occupies the open files and the prospects for action on the part of the white knights are very slight. Marshall, however, defends himself very cleverly from now on.

# 22 43h3

22...h6, followed by ...g5, was threatening.

# 22... ሷb7 23 ᡚf4 ፰d6 24 ᡚd5 ፍቀ7

## 25 2 c7

The best at his disposal.

# 

Now Black threatens to reinforce his position by means of ... 2c6, which White prevents in surprising fashion. The subsequent ending is very instructive.

# 

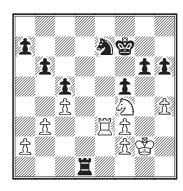
Now the effectiveness of Black's move, ... 2c6, is somewhat diminished, because the white knight, after 2f4, would threaten to occupy d5 with the gain of a

tempo. Evidently this was the idea underlying the move of 31 \( \Delta d8. \)

# 36 h4

In order to rid himself of the annoying doubled pawns after 36...g5 37 h×g5+ h×g5 38 f4 g4 39 ②g5, followed by f3.

# 36...曾f7 37 包f4 閏d1 38 罝e3



White is practically forced to make this pawn sacrifice, which offers some counterplay, on account of the threatened entrance of the black knight. If for instance, 38 \$g3, then 38...\$c6 39 \$\mathbb{Z}\$e6 \$\mathre{Q}\$d4 40 \$\mathre{Z}\$\times g6 \$\mathre{Q}\$e2+ and wins.

#### 38... Id4 39 公d3

Not 39 \( \mathbb{g} \, \mathbb{g} \, \text{on account of 39...g5.} \)

#### 39... 🗒 × h4 40 公e5+ 當f8

In consequence of the transfer of the king to the queenside, which he now contemplates, Capablanca deprives himself of his last opportunity to win. If victory were attainable at all, it would have been possible only through 40...\$g7 and, if 41 \$\infty\$d3 (41 \$\infty\$d7 \$\infty\$g8, followed by ...\$\mathbb{E}d4\$) then 41...\$f6 42 f4 g5. After the removal of the king, the white rook finds a bit of welcome booty on the king's wing.

#### Tenth Round

# 41 බd7+ **\$e8** 42 බe5 **\$d8** 43 බf7+ **\$d7** 44 බe5+ **\$c7** 45 **\$**f7 බc6

There was still time, by means of ...\$\d7-d8-e8-f8-f7-g7\$, to continue along the line indicated above.

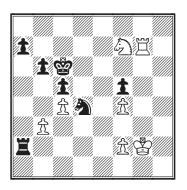
#### 46 \ \ e6

By this means the balance of material is restored.

# 

Marshall actually appears willing to play for a win; otherwise he might have achieved an easy draw through the simple 48 ②×h6, for instance: 48...②d4 (or 48...迢×a2 49 ②×f5 ②d4 50 ②×d4 c×d4 51 莒g5 and 莒d5) 49 莒g7+ 當b8 50 ②f7 莒×a2 51 ②d6 ②×b3 52 罝b7+ 當a8 53 莒g7 a5 54 莒g8+ 當a7 55 莒g7+ 當a6 56 莒g8.

# 48...፫×a2 49 ፫g7 幻d4 50 幻×h6+ ቴc6 51 幻f7



# 51...**७**d7

 (threatening perpetual check), for, after 53...b5 54 실b7+ 當c6 55 실d8+ 當b6 (?), the black rook would be won after 56 월b7+ 當a6 57 c×b5+.

# 52 包e5+ 當e6 53 買g6+ 當e7 54 買g7+ 當f8 55 買b7 公×b3

Clearly there is no other way in which to strengthen his position. Now, however, White's f-pawn takes an important part in the discussion, thereby bringing to naught the adversary's chances on the opposite wing.

#### 56 買f7+ 曾e8 57 買×f5 勾d2

Likewise, if 57...a5 58 \( \mathbb{H}\) h5, threatening f5-f6.

#### 58 闰h5 闰c2 59 闰h8+

Still better would have been 59 f5 at once.

#### 59...曾e7 60 f5

This, too, accomplishes it, for, if now 60... \( \text{2} \times 61 \) \( \text{2}g4 \) \( \text{2}d6 \) 62 \( \text{E}h7 + \) \( \text{E}f8 \) (or 62... \( \text{E}e8 \) 63 \( \text{2}f6 + \), etc.) 63 \( \text{2}h6! \), followed by f6, with a sure draw.

# 60...公e4 61 當f3 公d6 62 莒h7+ 當f6 63 公g4+當×f5 64 公e3+當g6 65 莒×a7 莒c3 66 莒a6 ½-½

# (48) Lasker, Ed. – Alekhine, A Ruy Lopez [C78]

1 e4 e5 2 ②f3 ②c6 3 **ይ**b5 a6 4 **ይ**a4 ②f6 5 0-0 **ይ**c5 This defense, which was recommended by Danish master J. Möller at the beginning of the century, has been closely examined during the last few years by the player of the black pieces and repeatedly made use of, not without success.

#### 6 d3

This tame reply cannot be regarded either as a refutation of 5...\$\(\textit{\textit{L}}\)c5 or even as an attempt at it. The following lines of play, which lead to a game difficult to handle on both sides, deserve a further practical examination: (I) 6 \$\textit{\textit{L}}\)xe5 7 d4 \$\textit{\textit{L}}\)xe4 8 \$\textit{\textit{L}}\)e2 (or 8 \$\textit{\textit{L}}\)e1) 8...\$\textit{L}\)e7 9 \$\textit{L}\)xe4 \$\textit{L}\)g6, followed by ...0-0; (II) 6 c3 \$\textit{L}\)a7! 7 d4 \$\textit{L}\)xe4 8 \$\textit{L}\)e2 f5 9 dxe5 0-0.

#### 6...₩e7

As a matter of course the only correct continuation here is 6...b5 7 \( \text{\text{\$\text{\$\text{\$b}\$}}} \) d6, which promises Black fair equalization. The move of the queen really should not have been considered at all, because of the possibility of the development of the white queen's knight. Now White obtains a superior game for some time to come.

#### 7 公c3

Threatening 8 Ag5 as well as 8 Ad5 Axd5 9 exd5. Black's answer, therefore, is almost forced.

# 7... 2d4 8 2×d4 2×d4 9 2e2

This maneuver with the knight, which forces a considerable weakening of the black kingside, looks very promising and in fact retains the advantage. But even the simpler 9 &h1 b5 10 &b3 d6 11 f4 would have been unpleasant enough for Black.

## 9...Qa7 10 Qg3 g6

#### 11 Ah6

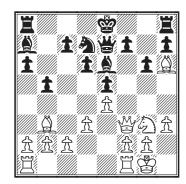
Not only preventing ...0-0, but also ...h6 (or ...h5), and threatening \( \mathbb{G}\_{3}, \) followed by \( \mathbb{Q}\_{5} \) (g7). There is only one defense against it.

#### 11...b5 12 Ab3 d6 13 h3

Otherwise 13... 2g4.

#### 13... 且e6 14 曾f3 勾d7

Just at the right time! It almost seems as though Black had overcome the worst; White's next move, however, revives the attack.



# 15 **a**f5

This pretty exchange combination, which Black could not very well prevent, should result, if properly continued, in a clear positional advantage for White.

#### Tenth Round

# 15...g×f5 16 e×f5 d5

The only move which holds the position. Quite without prospect would have been 16...e4 17 營×e4 d5 18 Д×d5 公f6 19 Дc6+ 登d8 20 營f3; and also 16...0-0-0 17 營a8+ Дb8 18 營×a6# was hardly worth striving for.

#### 17 f×e6 f×e6 18 Ae3

Until now White had played quite excellently, but here he lets down noticeably. Correct would have been 18 c4!, for instance: 18...c6 19 c×d5 c×d5 20 the bishop on d5 is too strong) 21 \subseteq \times f7+ 當×f7 22 罩c7 當e7 23 罩fc1 (23 鼻g7 ②b6) 23... □hg8 24 ②d2!, and Black could then, to be sure, defend himself with difficulty and stress (24...\2b6), but White's advantage all the same would be evident. After the unnecessary retreat of the bishop, on the other hand, he little by little is placed at a disadvantage.

# 18... 互f8 19 骨h5+

White cannot very well avoid the exchange of queens, for otherwise Black, with 19...營f7, followed by ... 置g8, would obtain good counterplay on the open lines.

# 19...皆f7 20 皆×f7+ 莒×f7 21 c3 皆e7

 the advantage through the co-operation of his bishops in spite of Black's passed pawns.

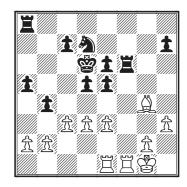
#### 22 営ae1 a5 23 Qd1 曾d6 24 Qh5

Likewise 24 \( \textit{Q} g4 \) at once would have changed the situation but little, for, after 24...\( \textit{Q} f6 \) 25 \( \textit{Q} f3 \) \( \textit{Q} \textit{x} e3 \) 26 fxe3 c5 (27 g4 \( \textit{Q} g8 \)), Black would have stood very well.

# 24... 互f6 25 真g4 真×e3

Now the time has arrived for the exchange, for Black cannot strengthen his position otherwise.

#### 26 f×e3 b4



Herewith is prepared the subsequent complicated pawn sacrifice. Another more promising plan would have been the blocking of the doubled pawn with 26...c5 in order, after 27 e4!, to continue with 27...d4. After 28 c×d4 \(\mathbb{E}\times f1+29\) \(\mathbb{E}\times f1 \) exd4, Black would have obtained the advantage through possession of the e5-square, and through the penetration of his king after 28 \(\mathbb{E}\times f6\) \(\mathbb{E}\times f6\) 29 c×d4 \(\mathbb{E}\times g4\) 30 d×c5+ \(\mathbb{E}\times c5\) 31 h×g4 \(\mathbb{E}\times d4\). Otherwise, however, he would have threatened eventually to establish a passed pawn on the extreme queen's