# New York 1927 by Alexander Alekhine Foreword by Andy Soltis 21st Century Edition!

# New York 1927

# Alexander Alekhine

Foreword by Andy Soltis



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New York 1927

by Alexander Alekhine

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ISBN: 978-1-888690-83-5

Translated from the German by Mary Lawrence Edited by Al Lawrence, OutExcel Corp. Cover design by Janel Lowrance

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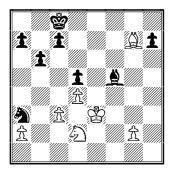
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Otherwise 35... 2b5, together with ... 2d3, etc.

### 35... Qh5 36. Qe5 g4 37.h×g4

Kingside pawn exchanges are beneficial only to Black, who, on the other side, possesses completely sufficient material to win. Therefore, 37.h4 was certainly more advisable from a practical point of view.

### 37... 🗓 ×g4 38. 🗳 e3 💆 f5 39. 🗓 g7



### 39...⊈e6!

Threatens to win a pawn with 40...\(2\)b5, etc., which at this moment, on account of the response c3-c4, would still be premature. White, apparently under time pressure (the 40th move!) misses the threat, whereupon the endgame causes no more difficulties at all. It was also won, however, after 40.\(2\)d3!, for example: 40...\(2\)d7 41.\(2\)f8 \(2\)f5 + 42.\(2\)e3 \(2\)c2+ 43.\(2\)f4 \(2\)g6 44.\(2\)e5 \(2\)e3 \(3\).

### 40. Lf8? Db5 41. Db1 a5

Also fine was 41....\$\(\textit{df}\)5, since after 42.a4 \$\textit{L}\times b1\$ 43.a×b5, Black plays the simplest, 43...\$\textit{d7}\$, together with (in the case of \$\textit{Be}\)3-f4-e5) ...c6 and, after the

pawn exchange, forces his way to c4 with the king.

### 

Marshall could easily have spared himself the next fifteen moves.

46. 鱼g7 鱼c4 47. 雪e3 雪b7 48. 鱼h6 雪a6 49. 雪d2 鱼f1 50. g3 雪b5 51. 雪c1 雪c4 52. 雪b2 c5 53. 鱼e3 c×d4 54. 鱼×d4 b5 55. 鱼b6 a4 56. 鱼a5 d4! 57. c×d4 b4 58. 鱼b6 a3+59. 雪a2 雪b5 60. 鱼c5 雪a4 0-1

### Round 2

0 Nimzovich – Capablanca 1 0 Spielmann – Alekhine 1 ½ Marshall – Vidmar ½

Standings after Round 2:

Alekhine 1½ Capablanca 1½ Nimzovich 1 Vidmar 1 Marshall ½ Spielmann ½

## **(4) Nimzovich – Capablanca** Queen's Gambit Declined [D30]

### 1.c4 2f6 2.2f3 e6 3.d4 d5 4.e3

As is well known, 4. 2g5 and 4. 2c3 are more vigorous here, and at the same time quite credible developmental moves. But that is the way it is – in New York one played against Capablanca usually in such a way, as if there were a mot d'ordre to play only the second- or third-best moves against him.

### 4... Qe7 5. 分bd2

Why this artifice? Other moves (5.c3, 5.4d3) were more sound, that is, more in keeping with the demands of the problem of the center.

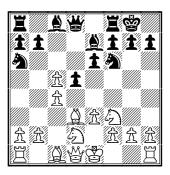
### 5...0-0 6. Ad3

More in harmony with the previous move was the flank development of the queen bishop (6.b3) or first, 6.2e2.

### 6...c5 7.d×c5

Once again, 7.b3, together with 8. 2b2, would have lead to a full game with chances on both sides. The text move should result in a rapid simplification of the position.

### 7...47a6



A good move, but one that should lead only to equality.

### 8.0-0?

That is the actual mistake, which relinquishes control of the whole board to Black. Virtually taken for granted here was 8.\(\Delta\)b3 d×c4 (if 8...\(\Delta\)×c5 9.\(\Delta\)×c5 \(\Delta\)at 10.\(\Delta\)d2 \(\Delta\)×c5, then 11.\(\Delta\)c1, rather to White's advantage) 9.\(\Delta\)×c4

₩×d1+ 10.७×d1 ᡚxc5 11.ᡚxc5 Дxc5 12.₾e2=.

### 8... ②×c5 9. Дe2 b6 10.c×d5?

This systematic and uninterrupted development of the opponent in the midst of sacrificing time and space is tantamount to a positional hara-kiri. White should still play 10.b3. He refrains too long from this possibility, until he incurs a lost position just on account of the encapsulated queen bishop.

### 10...ᡚ×d5 11.ᡚb3 Дb7 12.ᡚ×c5 Д×c5 13.營a4

And now he seeks to trade the already developed bishop, and leaves the other one quietly sleeping. Indeed, in this game, Nimzovich is not to be recognized. Preferable was 13.2d2 &f6 14. &b3 (e5) 15.2c3, etc.

### 13...\deltaf6!

Justifiably, Black doesn't bother in the least about further losses in tempo planned by the opponent (the exchange on a6 was otherwise surely easy to prevent with ...a6) and plays only to take advantage of the c1-bishop's lack of development. A sounder, more appropriate plan, but one, which, for a change, Capablanca doesn't implement with the necessary precision.

### 14. Qa6 Q×a6 15. 對×a6 公b4 (?)

This knight maneuver in particular appears to be somewhat superficially calculated and merely leads to a facilitated exchange for the opponent. Simple and strong here was 15...\(\mathbb{E}\)fd8, together with possibly \(\documes\)e-e4, against which

White would hardly have found a sufficient defense in the long run.

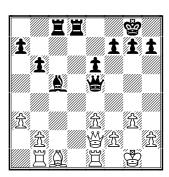
### 16.營e2 買fd8 17.a3

Better than 17.\(\Delta\)e1, whereupon the simple doubling of rooks (17...\(\Delta\)d7) would be very strong.

### 17...公d3 18.公e1 公×e1 19.莒×e1 莒ac8 20.莒b1 營e5

This so-much admired queen move should have just as little success as everything else: Black just threw away the substance of his advantage with his unfortunate knight maneuver. Certainly White may not now successfully play 21.b4, on account of 21...\(\textit{\textit{a}}\)d6 22. g2-g3 \(\textit{\textit{e}}\)e5-e4, with the subsequent penetration of the rooks. But he had simpler ways out in the following play.

21.g3



This new, highly precarious debilitation of the light squares was hard to avoid, since with the plausible move 21. 42, Black would get the advantage in the following way: 21...466 22.g3 三c2 23.曾d3三xb2! 24. 4c3 三xb1 25. 4xe5 三xe1+ 26. 曾g2 4e7, etc.

### 21...**쌀d**5!

The right move, because with it, a further weakness is forced. On the other hand, Capablanca's assertion (in his written commentary to this game for the English tournament book) that 21... e4 would have won a pawn is based on an error: that is to say, after 22. d2, Black couldn't have played 22... xa3?, because then the missing *Luft* would have become disastrous for him; for example, 23.bxa3 Ec2 24. Ebc1! Eb2 25. Eed1 d5 26.e4! d7 27. ab4!, and wins.

### 22.b4 真f8 23.負b2 營a2!

With the unpleasant threat 24...a5.

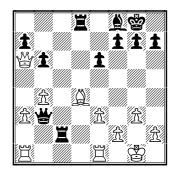
### 24.買a1?

A weak palliative. To save the game, he should play 24.\(\mathcal{B}\)bd1! – for example, (1) 24...\(\mathcal{E}\)×d1 25.\(\mathcal{E}\)×d1 a5 26.b×a5 b×a5 (or 26...\(\mathcal{E}\)×a3 27.\(\mathcal{E}\)a6!) 27.\(\mathcal{E}\)a6 \(\mathcal{E}\)c2 28.\(\mathcal{E}\)d8 \(\mathcal{E}\)×b2 (or 28...\(\mathcal{E}\)×b2 29.\(\mathcal{E}\)×f8+, etc., with perpetual check) 29.\(\mathcal{E}\)d6; or (2) 24...a5 25.\(\mathcal{E}\)×d8 \(\mathcal{E}\)×d8 26.\(\mathcal{E}\)d4!, etc., with sufficient counter threats.

### 24...骨b3 25.具d4?

Even now 25.\(\mathbb{Z}\)ac1 could still occur, with variations similar to those mentioned above. The d4-square is not secure for the bishop, since ...e5 hovers continuously in the air.

### 25... 其c2 26. 曾a6?



### Cycle I: Round 2

With this, the game is finally lost. (It's strange, by the way, how many weak moves White had to make in order to get to this result!) To be sure, it looked bad anyway – but after 26. #f1 or 26. #d1 (intending Ee2), there were still some hopes of rescue.

### 26...e5!

The beginning of a forceful endgame, which in a way compensated for the mutual omissions of the previous phase.

### 

Nice is the "main variation," 28. 当f1 營×e3! (as in so many problems and studies, there's also a sideline cook here, by the way: 28... 曾d5, together with ... 曾f3) 29. 章f4 萬×f2!, with early mate. And 28. 曾f1 would not have saved the game – for example, 28... 曾d5 29. 章d4, 曾h5! (indicated by Capablanca, and much better than 29... 曾f3, which could be answered with 30. 萬ac1) 30. h4 (otherwise, 30... 萬×f2, etc., with a sufficient pawn preponderance) 30... 曾f3, with annihilation.

### 28...買×f2 29.g4 營e6 30.負g3 買×h2!

A second nice twist: if 31. ②×h2, then 31... 營×g4+ 32. 營h1 營h3!, together with mate. Weaker in contrast would be 30... 營×g4 on account of 31. 罩f1, etc.

### 31.皆f3 莒hg2+ 32.皆×g2 莒×g2+ 33.皆×g2 皆×g4

The rest is already quite easy.

34. ad1 h5 35. ad4 曾g5 36. ah2 a5 37. ae2 a×b4 38. a×b4 鱼e7

### 39.罝e4 具f6 40.罝f2 曾d5 41.罝e8+ 曾h7 0-1

(5) Spielmann – Alekhine Sicilian Defense [B40]

### 1.e4 c5 2.ᡚf3 e6 3.d4 c×d4 4.ᡚ×d4 ᡚf6 5.Ձd3

With this move, in my opinion, Black gets easy equality. More promising – but also more double-edged, on account of Black's possible pressure on the c-file – is 5.\(\Delta\)c3.

### 5...\$c6 6.\$xc6

To 6.2e3, 6... d5 7.2d2 e5!, etc., suffices for equality.

### 6...d×c6

After 6...b×c6, the mobilization plan of 7. ₩e2, together with 8.0-0 and 9.c4!, etc., would have been unpleasant for Black.

### 7. **公d2**

The knight, for whom no fine future beckons from c3, is steered to more promising squares. It's plain, though, that this procedure can cause Black no great difficulties.

### 7...e5 8.公c4 真c5! 9.真e3

Not 9. ②×e5? \ddy d4, etc.

### 

Black stands a tad better, mainly on account of the blockage on e4, which somewhat limits the freedom of movement of the white pieces. Still, an early

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draw is anticipated following the hardto-avoid rook exchange on the only open line.

### 12.營e2 營b6 13.c3 莒ad8 14.莒fd1 營c5

Unfortunately, Black can't so easily get around to doubling the rooks on the d-file, since after 14... \(\mathbb{Z}\)d7, there follows 15.\(\mathbb{L}\)c4!, rather to White's advantage.

### 15. 🗒 ac1 a5

Otherwise 16.b2-b4.

### 16. **≜b1** g6

If immediately 16...a4, then 17. \(\beta\) d8 \(\beta\) xd8 18. \(\beta\) d1 \(\beta\) xd1+ 19. \(\beta\) xd1, and if 19... \(\beta\) b6?, then 20. \(\beta\) xa4, threatening \(\beta\) a8+, etc. Therefore \(lufta\) us necessary.

### 17.罩d2 a4 18.罩cd1 眥b6 19.g3

Although at the moment White influences the open file somewhat more than his opponent, White can't strengthen Black's position so easily—after 19.h3, for example, 19... \$\omega\$h5 could well enough follow. The text move, however, which also should serve as preparation for a possible f4, allows the following simplifying maneuver.

### 

If 20.\(\mathbb{Z}\)×d2, then of course, 20...\(\mathbb{Z}\)d8, etc.

### 20...**\$**]g4!

With this, Black apparently gets the advantage – but only just apparently. Certainly 21. ②f1 ⑤g7, with the threat ... ℤf8-d8, etc., as well as 21. ②×g4

△×g4, together with ∃d8, etc., looks rather uncomfortable for White, but he has a face-saver in ...

### 21.分f5!

– which at least eliminates the unpleasant enemy bishop.

### 21... 🖺 × f5

There was no choice, since the variation 21...g×f5 22.e×f5 ≝×f2+ 23.≝×f2 ②×f2 24.⑤×f2 ②d5 25.f6! ☐e8 26.☐f5!, etc., would obviously be very favorable for White.

### 22.e×f5 公f6

Or first of all 22... \$27.

### 23.營d6

If 23. ₩g5, then 23... \ d8!, etc.

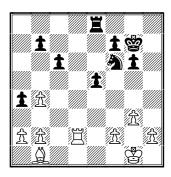
### 23...曾g7 24.莒d2 莒e8 25.f×g6 h×g6 26.曾b4

Because of the threatened thrust of the e-pawn, White has hardly anything better than this offer to exchange, which, however, should suffice.

### 26...骨×b4

If Black wanted to play for a win, then he could have pulled the queen back to a7 without risk. After the queen exchange, it would have been the most reasonable for him to accept the opponent's correctly offered draw.

### 27.c×b4



### 27...a3

To his regret, the author has to state that this, his brain child – although it looks quite aesthetic on the surface – in no way merits the exclamation mark awarded it by most all critics. To the contrary, this move should have led, with correct technique on the part of the first player, to a compromise of the black position, and after 27... 2d5 28.a3 (or b5) f5, etc., to an easy draw.

### 28.b×a3 買a8 29.買d3 e4 30.買e3

As desired, although not yet jeopardizing Black's game; on the other hand, 30.\Zb3! would have put a rather difficult task in front of the opponent, because after 30... Zd8, then 31.a4! would follow - with the threat of speedily using the queenside pawn preponderance by means of a5, a4, together with b5, etc. Admittedly, different counterattacks - like ... \(\mathbb{Z}\)d1+, together with ... \(\mathbb{Z}\)d2 and .... 2g4; or ...e3, together with ... \(\mathbb{I}\) d2, etc. - were then at Black's disposal. Yet, even so, a draw would be Black's best result – and this only after a tough battle. If, however, 30. \( \mathbb{B}\) b5, then 31. \( \mathbb{G}\)f1, and the Black rook couldn't penetrate. Now Black forces a quite pleasant rook endgame.

### 30...公d5! 31.莒×e4 公c3 32.莒e1 莒×a3 33.曾f1 曾f6 34.h4 公×b1

Black's position is not really strengthened, especially since White threatens to free up a corner pawn; if, for example, 34... \( \tilde{\pi} a4 \) 35. \( \tilde{\pi} c1 \) \( \tilde{\pi} d5 \) 36. \( \tilde{\pi} 5 \) 37. \( \tilde{\pi} c5 \), etc.

### 35. 🗒 × b1 🗒 × a2 36. 🗒 e1?

Hardly had the rook endgame begun, when White already commits the decisive error. As becomes immediately apparent, the idea to defend the b-pawn from the fourth rank is quite an unfortunate one, and the intended cordoning off of the black king from the queenside is not executable. Correct was 36.\(\mathbb{\pi}\)5!, in connection with an immediate exploitation of the kingside chances; for example, 36...\(\mathbb{\phi}\)e> 37.\(\mathbb{\pi}\)e3+\(\mathbb{\phi}\)d5 38.\(\mathbb{\pi}\)f5 39.h5! g×h5 40.\(\mathbb{\pi}\)×f5+\(\mathbb{\phi}\)c4 41.\(\mathbb{\pi}\)×h5 42.g4, etc. Then a drawn ending could hardly fail to materialize.

### 36... \(\mathbb{Z}\)a4 37. \(\mathbb{Z}\)e4 c5

As a result, Black obtains a winning position, since after \mathbb{\mathbb{E}}f4+, the pawn obviously still can't be taken.

### 38.買f4+ 當e6 39.買e4+ 當f6

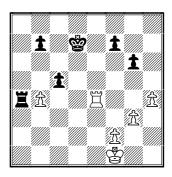
Although not in great time pressure, Black favors figuring out the not-so-easy-to-calculate consequences of the king move to d5 only after the time control at move 40. At this moment, he is certainly still able to allow himself this luxury. But his next, indifferent, move seriously imperils the win.

### 40.買f4+ 當e7 (?)

The king had to move specifically to e6, in order to be able to go from there immediately to d5, because he mustn't

go to f6 any more – since the position would repeat for the third time. After this omission, White again gets chances for a draw.

### 41. Ee4+ 曾d7



If 41...\$f8, then 42.\$\mathbb{Z}\$e5 c×b4 43.\$\mathbb{Z}\$b5 e7-f8, etc. – draw.

### 42.g4

His only chance; insufficient would be 42. □ f4 ⑤ e6 43. □ e4+ ⑤ d5! 44. □ e7 c×b4! (not so clear by far are the consequences of 44...□×b4 45. □×f7, etc.) 45. □×b7 ⑤ c4!; for example, 46. □ c7+ ⑤ d3 47. □ d7+ ⑤ c2 48. □ c7+ ⑥ b2 49. □×f7 b3 50. □ f6 ⑤ a3!, etc. With his 40th move, Black gave up precisely this advantage out of convenience.

### 42...c×b4

### 43.h5 b5

Contrived; after the simpler 43...g×h5 44.g×h5 b5, White would have a difficult game – for example, 45.h6 b3 46.邑e3 b2 47.邑b3 當c6! 48.邑×b2 邑h4∓, etc.

But after 46. \$\mathbb{Z} \times 44\$ (instead of 46. \$\mathbb{Z} \times 3)\$ 46...b \times a4 47.h7 b2 48.h8 \$\mathbb{D}\$ b1 \$\mathbb{D}\$ + 49. \$\mathbb{D}\$ g2, the queen endgame would have been very difficult, if possible at all, for Black to win.

### 44.h6 b3 45. 置e3

The rook exchange would clearly be less favorable now than in the variation above. On the other hand, now the fourth rank is blocked at the moment by the white gpawn, so that White succeeds in capturing the enemy passed pawn, without having to surrender his own.

### 45...b2 46.買b3 當c6

Of course not 46... \( \begin{aligned} \begin

### 47. **営×b2(?)**

This should also suffice; but 47.f3! \(\beta a\) (47...\(\beta a\) 48.\(\beta g\)1!) 48.\(\beta \times b\) \(\beta \times f\)3+ 49.\(\beta g\)2\(\beta g\)3 (-d3, -a3) 50.\(\beta f\)2, etc., was much easier.

### 47...買×g4 48.買c2+ 當b6

Black has to let the enemy rook advance to the eighth rank – since 48...\$b7 49.\$\mathbb{\pi}\$c5 b4?, would be a worse trap to fall into because of 50.\$\mathbb{\pi}\$h5!.

### 49.買c8 買h4 50.買h8 b4 51.當e2 當c7

### Cycle I: Round 2

Obviously, the king may not move forward because of h7, and the last, weak chance of a win for Black now consists in his crossing over, where possible, to the kingside.

### 52.曾d3 宣h3+ 53.曾c2 b3+

### 54.曾c1!

More exact than 54. \$\displays b2 \$\displays d6 55. \$\bar{\pi}\$b8 \$\displays e5! 56. \$\bar{\pi}\$xb3 \$\bar{\pi}\$xh6∓, etc.

### 54... 国h1+ 55. 曾b2 曾d6

The winning of the f2-pawn with 55... \( \mathbb{H}\) h2 was still of no importance on account of a later \( \mathbb{H}\)f8, etc.

### 56.**७**×b3

Here White appears to have seen a ghost, since otherwise he would have chosen the quite simple path to a draw: 56.h7 營e7 57.營×b3 營f6 58.營c3 營g7 59.罝a8 營×h7 60.竳d2, etc. Even so, White can allow himself some things in this position.

### 56...ge5! 57.gc4

After an inferior move – again quite a good one. His idea consists in answering the threatening advance of the black king in case of need with an analogous maneuver of his own – for example, 57...\$e4 58.\$c5! \$f3 59.\$d6 \$xf2 60.\$e7 f5 61.\$f6, etc., draw. What's more, 58. \$d3 looms, with a fully secure position.

### 57... 闰h3!

Black still tries everything possible, but should not have succeeded.

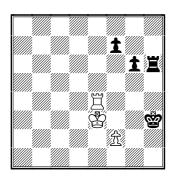
### 58.\ e8+

In connection with the following, probably the simplest process.

### 58...當f5 59.當d4! 莒×h6 60.當e3 當g4 61.罝e4+

With this, the next mistake is prepared. Safest was to reach a draw with 61. \$\mathbb{e}2!\$ \$\mathbb{E}h1 62. \$\mathbb{E}e4+ \$\mathbb{E}f5 63. \$\mathbb{E}a4\$, etc.

### 61...\$h3



### 62. 其f4?

With this instructive mistake, White allows the decisive encircling of his remaining pawn. 62. \$\&existsep\$e2, etc., would still have sufficed for a draw.

### 62...f5 63. 置f3+

Loses quickly, but after 63.\(\mathbb{\mathbb{Z}}\) a4, as well as after 63.\(\mathbb{\mathbb{Z}}\) e2, Black would have ultimately won with 63...\(\mathbb{Z}\) g2, etc.

### 63...曾h2! 64.買f4 買h3+ 0-1