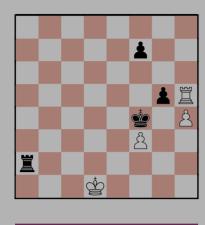
E. Sutovskv 2018



After this kaleidoscope of howlers, I want to finish with the most surprising $(\mathbb{Z}+\mathbb{A})$ vs. I position that I can recall seeing. GM Emil Sutovsky published a detailed analysis of this ending, from the game Vaisser-Martinovic (Vrnjacka Banja 1984), in the article "Illusion of Simplicity" (ChessPro.ru, June 2018).

I will give only the main line.

45...f6!! The game instead continued 45...gxh4? 46.\mathbf{Z}xh4+ \prodectrime{\phi}xf3 47.\mathbf{Z}h5 · 화g4 48. 포b5 f5 49. 화e1 포a3 50. 화f2 f4 51.\Bb2 \Bb3 52.\Bb8 \Bb2+ 53.\Db21 ℤa2 54.ℤb3 and we have a Philidor position. The draw was soon agreed. 46.hxg5 fxg5 47.堂e1 邕a3! 48.堂f2 defense, is the passive defense on \\\\\\\\\\$xf3+ 49.\\\\\$g2 \\\\\\$a3



Wait a minute! The white king is in front of the pawn, and that pawn is not even on its fifth rank yet. How can this

be anything other than a dead draw? But let's think about those three lines of defense and see if they apply here, when you're fighting against a knight pawn.

1. The Philidor third-rank defense. Well, here, the black rook is there. And the white rook is so misplaced that it can't access the next best rank: 50. 国h2 loses to the trade of rooks, as does 50.\lambdah1.

2. The Karstedt method

doesn't apply to the g-pawn because the king can't slide away to the short side (there is no short side), and going to the long side leaves the rook no place to check from.

3. Side checks also don't work against the q-pawn: there is no short side.

Indeed, the knight pawn is in some ways the most dangerous: the only defense, other than the third-rank the first rank. Here, the white rook is offside, and neither defense is feasible. If you move the pawns one file to the left, it's an easy draw because the king escapes through the h-file. But here, White loses.

50.\arrow h8 \arrow a2+ 51.\arrow g1 \arrow g3 The rook needs two moves to get to either the third or first rank.

52. \Phif1 This is where you can't go to h1 and then to "i2," and there is also no 52.¤f8 ¤a1+ 53.¤f1 ¤xf1+ 54.\$xf1 ∲h2−+.

52....罩a1+ 53. 空e2 g4 and the Lucena position is unavoidable.



Let's show the bridge again: 54.\[\]g8 \[]g1 55.\[]g7 \[\]gh2 56.\[]h7+ · 화g2 57. 볼g7 g3 58. 볼h7 볼a1 59. 볼h6 Ĩa5 60.Ĩh8 Ĩe5+ 61.✿d2 �g1 62.\Begin{equation} 62.\Begin{equation} 62.\Begin{equation} g2 & 63.\Begin{equation} 64 & 64.Begin{equation} 64 & Begin{equation} 64 & 65. \Bg8+ \prodect{def}f3 66. \Bg7 \Be4! 66.... \$\$ g4 67. \$\$ g8+ \$\$ g5-+

How much undiscovered beauty is there in seemingly simple endgames? I recommend refreshing this "basic" endgame theory regularly. If people starting with Philidor and all the way to

Magnus Carlsen made mistakes here, it's not so basic after all.

Although we mostly focused on the Philidor position here (the third-rank defense and the Karstedt method), our journey also took us on some turns. We encountered some surprises (I suspect, even for many GMs):

- **1.** White can set some dangerous traps against the side check defense (for example, with \(\medge\). With no time on the clock, the defender has to know it cold.
- 2. If the black rook is behind the central pawn on the fifth rank, the defending king can even go to the long side.
- 3. The defender can lose with a king in front of the knight pawn, even if it hasn't reached the fifth rank.

I hope I have convinced you that these endings are not just practically useful but also, and more importantly, fascinating.



By Thomas Shupe -

In 1928, an eager chess enthusiast by the name of Victor Spark, made his family's hotels available to the chess world and successfully organized a couple of significant chess events. However, his ambitions increased further and resulted in an international tournament in 1929, featuring the reigning world champion Alexander Alekhine along with the best U.S. masters of the time.

the 1920s, Bradley Beach, NJ, had become a very popular resort town and attracted thousands of visitors from New York City and surrounding areas. This included Victor D. Spark, a chess enthusiast and member of the Manhattan Chess Club ("MCC"). A native of Brooklyn, Spark was a veteran of World War I. He served in the 6th Marine Regiment, which fought valiantly in France as part of the U.S. 2nd Division, American Expeditionary Force. After the war, Spark went to work for his father, Ned, who owned two hotels in Bradley Beach - Hotel La Reine and the Bradley Hotel. Construction of Hotel La Reine and the adjoining Bradley Hotel was

completed in 1900 and 1928, respectively.

Spark and MCC played an instrumental role in Bradley Beach's foray into chess. In September 1928, Hotel La Reine hosted the 2nd Annual Congress of the National Chess Federation (predecessor to US Chess). Spark organized Bradley Beach 1928 and most of the tournament participants were also MCC members, including: Dr. Norbert Lederer (tournament director), Edward Lasker, I.A. Horowitz, Oscar Tenner, and eventual tournament winner, Abraham Kupchik.



Thomas Shupe is a Copy & Content Writer for Chess.com. In 2022 Tom won the Chess Journalists of America Award for Best Historical Article (Online). Although he only plays online these days, Tom has achieved the rank of Expert and is rated USCF 2025. A native of the Jersey Shore, Tom resides in Alexandria, Virginia, with his wife, daughter, and cat (named Chess, of course).

A DREAM DATE SWIPES LEFT

Shortly after Bradley Beach 1928, former World Champion Emanuel Lasker accepted an invitation from Spark to visit Bradley Beach and stay at his family's hotel. Lasker's stay at Hotel La Reine was part pleasure, but mostly business. At the time, Spark was seeking to solidify Bradley Beach's rapid rise to prominence in the chess world. He was in the midst of negotiations to host at Hotel La Reine a rematch between World Champion Alexander Alekhine and Jose Raul Capablanca, who surprisingly lost the 1927 World Chess Championship in Buenos Aires. As evidenced by his visit, it appears that Lasker was serving as mediator between the three parties to organize the match. Alas, Alekhine eventually declined and instead agreed to a match with Efim Bogoljubov. Lasker went on to serve as an arbiter during this match, which confirms



ALEKHINE'S NEW JERSEY VICTORY The Lost Supertournament of 1929



the active role he played in organizing the 1929 World Chess Championship. However, Spark's efforts were likely in vain, as Alekhine blatantly avoided playing Capablanca for the rest of his chess career.

ALEKHINE'S ODYSSEY

After upsetting Capablanca for the title in 1927, Alekhine embarked on a two-year worldwide simultaneous exhibition tour, which brought him to New York City in March 1929. After being the guest of honor at a dinner held by the University Club, Alekhine kicked off his American tour with a series of exhibitions produced by MCC. First, he played a forty-board simultaneous exhibition at MCC's headquarters in Hotel Sherman Square. Next, he played ten handpicked opponents blindfolded. Finally, he played a three-board consultation match, where teams of MCC members put their

heads together in an attempt to defeat the world champion.

While he did not play Alekhine, Spark was almost certainly in attendance at these events along with the other MCC members. Seeking a consolation for Bradley Beach's failed world championship bid, this appears to be the occasion when Spark and MCC invited Alekhine to play in a tournament in Bradley Beach. Shortly after these events, The New York Times reported that Alekhine accepted an offer to play in Bradley Beach before he returned to his home in Paris. In the meantime, Alekhine gave simultaneous exhibitions in Boston, St. Louis, Milwaukee, Chicago, Cincinnati, Denver, Los Angeles, San Francisco, Zacatecas, Guadalajara, and Mexico City.

99 This tournament proved to be Alekhine's only masterlevel tournament between his world championship matches with Capablanca and Bogoljubov in 1927 and **1929, respectively.**

Alekhine kept his promise and finally arrived in Bradley Beach on June 2, 1929 for the final leg of his tour. This tournament proved to be Alekhine's only masterlevel tournament between his world championship matches with Capablanca and Bogoljubov in 1927 and 1929, respectively. This significance makes it all the more surprising that Bradley Beach 1929 has largely been ignored by chess historians!

FOUR STARS OUT OF FIVE

Alekhine's score (8½/9) would lead one to believe that he was on top form and won the tournament with ease. Indeed, chess journalists of the time came to this conclusion. The New York *Times* reported: "Fulfilling general expectations, Dr. Alexander Alekhine of Paris, chess champion of the world, today won the international masters' tournament which has been in progress in the solarium of the Hotel La Reine since Monday of last week. This he accomplished without the loss of a game, thanks to his victory over Lajos Steiner of Budapest, the runner-up, in the ninth and final round."

In reality, Alekhine was incredibly fortunate to win Bradley Beach 1929 given Lajos Steiner's strong performance. Alekhine found his footing in the latter half of the tournament, but his first four games were an unmitigated disaster by world champion standards - he blundered in each game and made many mistakes. Here are these games in order by rounds of play.

Alexander Alekhine

lsidor Turover Bradley Beach 1929



17.e4?! dxe4 18.2b3? ≌h5 19.2xe4 **②e5 20.**營f4 **③xe4 21.營xe5 營xe5**? 21... £f6!-+

22.鼻xe5 ②c3 23.罩d2 鼻f6?! 24.鼻xf6 gxf6 25.\,\,\,Zc1 \,\,\Delta b5 26.\,\,\,\,L6 \,\,\,Dd6 27.\,\,\,\,Df1 邕c7 28.空e2 邕fc8 29.邕dc2 e5 30.空d2 32...¤d8=

33. 垫xc2 and White won in 80 moves.





Alexander Alekhine

Maurice Fox Bradley Beach 1929



30. @e4? 30. @c4 \ \ \ xc4 31. \ xd7 \ \ cc8 32. 🕯 xe8 🗄 xe8 33. 🗄 c1.

30...a631. \$xc6 \$xc632.f4 \$c533. \$xc5 [₩]xc5+ 34.Φh1 @c3? 34...@e3!-+ 35.^md3 b5 36.axb5 axb5 37.h3 b4 38.空h2 凹d5 39.凹xd5 包xd5 40.空g3 **②c3 41.堂f3 罩d8 42.堂e3 ②d5**+ 43. 2e4? 43. 2e2= **43...**€)c**3**+?! 43...€)xf4!∓ 44. 2e and White won in 90 moves.

Horace Ransom Bigelow Alexander Alekhine



The fascinating 18..., Ee8! would bring Black an easy win after, for example, 19.exf5 \[\] \[\]

Alexander Kevitz Alexander Alekhine

Bradley Beach 1929



25.邕xd4? 25.②xb7! 鬯xb7 26.邕b2± 25.... \$a6 26. 2xa6 \$xd4 27. 增xc6 axb4-+ 28. 2c7 Hab8? 28... Ha3 29. 2b5 Hd3-+ 29.包d5 鬯e5 30.鬯c4 臬c3 31.包xc3?

31.a3!= 31...bxc3 32.罩c2 營h5 33.空g2 營d1 34. 增xc3 邕b1 35. 奠f5 空g8? 35... 鬯f1+ 36.\$hf3 \$hg8-+

36.e5? 36.₩c4!≌

36....[™]f1+ and Black won in 48 moves.

Alekhine also committed some inaccuracies in Round 8 against Herman Steiner, the game for which he was awarded the brilliancy prize.

D28

Alexander Alekhine Herman Steiner

Bradley Beach 1929

1.d4 🖄 f6 2.🖄 f3 d5 3.c4 dxc4 4.e3 e6 5.鼻xc4 c5 6.0-0 a6 7.營e2 勾bd7 8.勾c3 **₩c7 9.d5**?! 9.a4 9...exd5?! 9...⊗b6!=

10. ^魚xd5 [▲]d6 11.e4 0-0 12. [▲]g5 ^④g4 13.h3 @ge5 14.@h4 @b6 15.f4 @c6



16.f5?! 16.e5 &e7 17. &xc6



A) 17... [‡]xg5 18. [‡]e4! [‡]d8 (18... [‡]xh4 19. $\frac{1}{2}h^{5}h^{6} = 20.$ $\frac{1}{2}xh^{4+-} = 19.a^{4+-}$ **B)** 17...bxc6 18.₩h5± **16...②e5?** 16...②b4!? 17.f6 ≌e8 18.₩d2± 17. 15 Ie8 18. If4 &e7 19. f6 &f8 \$xd5 23.2xg7 2g6 24.2xe8 ጃxe8 25.②xd5 Black resigned

It was no secret Alekhine drank heavily during his chess career. After a monthslong tour of the United States during the Prohibition Era, Alekhine probably welcomed a visit to the Jersey Shore - the national hub for bootlegging activities. This might well explain his slow start to the tournament!

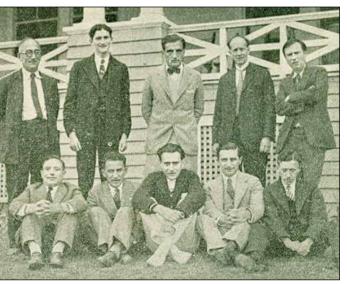




Seated (left to right): Alexsander Kevitz, Hartwig Cassel (since deceased), Victor Spark, Dr. Alexander Alekhine, Dr. Norbert L. Lederer, Frank J. Marshall and Abraham Kupchik. Standing (left to right): George P. Northrop, I. S. Turover, Rafael Cintron, Herman Steiner, Lajos Steiner, H. Ranson Bigelow, Maurice Fox, Herman Helms and J. Edmund Lister.

SPECIAL EVENT AND **CLOSING CEREMONY**

Afterwards, there was a farewell rapid transit play tournament. Rapid transit play was a precursor to modern day blitz chess. Instead of three or five minutes per game, rapid transit play allotted players a certain amount of time per move. In the 1920s, it appears the most popular time control was ten seconds per move. Therefore, a player had to make each move within ten seconds, or else they lost on time. There were nine participants in the tournament. including Alekhine and Frank J. Marshall. Once again Alekhine emerged victorious; he won seven games and drew the other



with Marshall. That evening. Bradley Beach 1929 was concluded with a dinner at Hotel La Reine. The New York Times reported: "Covers were laid for fifty and Mayor Frank C. Borden Jr. of Bradlev Beach made an address in which he thanked the visiting experts for coming here to play, congratulated the winners and extolled the virtues of the royal game." The other speakers that evening included: Dr. Lederer, tournament director, who presented the awards; S.S. Van Dine, murder mystery novelist, who funded the brilliancy prize; Alekhine, Marshall, Victor D. Spark, and Edward Lasker.

Alekhine bid farewell to Bradley Beach and returned to New York City. At Hotel

99 Since he arrived in New York, Alekhine played 616 games, of which he won 515. lost 47 and drew 54.

Astor, he won exhibition matches against Charles Jaffe and Frank Marshall. And finally, he held a blindfold chess exhibition against eight opponents. All told, since he arrived in New York, Alekhine played 616 games, of which he won 515, lost 47 and drew 54. Later in the week, Alekhine set sail for his home in Paris. Shortly before boarding his ship, Alekhine provided a quote to a reporter from *The New York Times*:

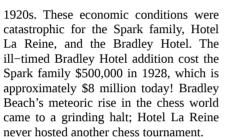
"I shall never forget the many courtesies shown me everywhere, and shall carry with me the pleasantest memories of my journeyings over here."

Alekhine rounded out 1929 by serving as special correspondent for *The New York* Times at Carlsbad 1929 (he did not play), and easily defeating Efim Bogoljubov in the 1929 World Chess Championship.

IT WAS THE BEST OF TIMES, **IT WAS THE WORST OF TIMES**

Bradley Beach 1929 was the town's swan song of the "Roaring Twenties." The New York Stock Exchange collapsed just a few months after the tournament. "Black Tuesday" was the start of the Great Depression, which lasted until the outbreak of World War II in 1939. Real estate prices plummeted, exacerbated by debt incurred during the optimistic

Murder Will Out. Dr. Alekhine, holding a black Bishop, is here shown on the veranda of the Hotel La Reine face to face with S. S. Van Dine, author of mystery stories and otherwise known as Willard Huntington Wright.



Four years after World War II, a fire caused considerable damage to Hotel La Reine. It took fire companies from twelve nearby communities to extinguish the flames. Luckily, only a few rooms were occupied and no one was hurt. New owners repaired and renovated the hotels, which experienced a brief renaissance in the 1950s and 1960s. Yet by the early 1970s, the hotels were abandoned and slated for demolition. In 1974, before they could be demolished, both hotels were destroyed by a suspicious fire. The fire started at Hotel La Reine and guickly spread next door to

final tournar

the Bradley Hotel. Bradley Beach's Fire Chief said the fire "appeared suspicious because the utilities in the building had been turned off." It took firefighters from seven companies more than three hours to get the fire under control. Arson was suspected, but never proved.

Today, La Reine Avenue – a mere half mile long – is all that is left to remind visitors of the majestic hotel that hosted two world chess champions. The story's tragic ending reminds me of many of my own chess games, where a very promising position went down in flames. And I'm left staring at my scoresheet asking myself, "what could have been?"

"A second chess tournament stands to the credit of Bradley Beach, NJ, which bids fair to become a Mecca for followers of our game and in time may rival in this respect the famous resorts abroad." -Cassell and Helms:

American Chess Bulletin; Volume 26; 1929

American Chess Magazine felt that Mr. Shupe's extensive history of Bradley Beach 1929, which appeared originally online on chess.com, was worthy of attention for our readers. He condensed his research into this article

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			1	2	3	4	5	6	7	8 9	0	W	L	D	S	c 0 2	re
	1.	Alexander ALEKHIN		1	-	1	1	1	1	1 1	. 1	8	0	1	812	-	1/2
	2.	Lajos STEINER	0		1	-	1	-	1	1 1	1	6	1	2	7	-	2
	3.	Abraham KUPCHIK	-	0		-	1	-	1	0 1	1	4	2	3	512	-	31/2
	4.	Isidor TUROVER	0	-	-		-	1	0	1 1	1	4	2	3	51/2	-	31/2
	5.	Maurice FOX	0	0	0	-		-	1	1 1	1	4	3	2	5	-	4
noto of the	6.	Frank MARSHALL	0	-	-	0	-		0	1 1	1	3	3	3	412	-	412
	7.	Alexander KEVITZ	0	0	0	1	0	1		- 1	-	3	4	2	4	-	5
ournament	8.	Herman STEINER	0	0	1	0	0	0		0	1	2	6	1	21/2	-	61
crosstable	9.	Rafael CINTRON	0	0	0	0	0	0	0	1	1	2	7	0	2	-	7
courtesy of	10.	H. R. BIGELOW	0	0	0	0	0	0	- 1	0 0		0	8	1	15	-	81

MAKE YOUR MOVE: BRADLEY BEACH 1929

Imagine you are in the solarium of Hotel La Reine. Now find the game's continuation or improve on the master's play!



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PROBLEM 1

Solution: If you have a key idea and your opponent is preventing it, the first question 59. 堂g8 營g1+ White resigned. you should always ask yourself is "what happens if I just do it anyway?'

36...e5!-+ With this strong move, Black rids himself of a backward pawn and sets his kingside pawn majority in motion. Despite the hanging pawn on f5, the tactics

and Black went on to lose.

PROBLEM 2

Solution: 52... 營xd5+ 53. 空g6 營d6+! 53...[@]e6+?? woul<u>d allow White to win a</u> tempo eventually with f4-f5+ This move is why the position is losing for the dark squares.

pawn ending **56...a3 57.f6 a2 58.f7 a1**^{^w} + With check!

PROBLEM 3

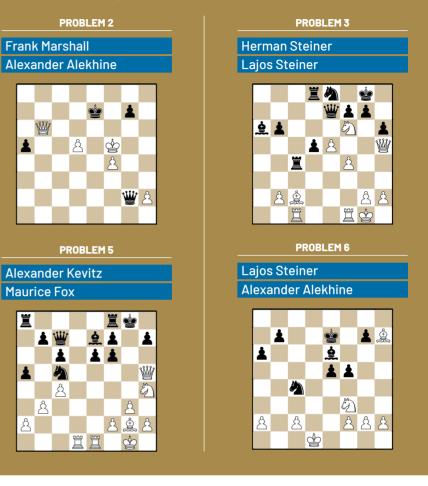
Solution: 30... 3xf6 30...gxf6 31. **^w**xh6

31.exf6 ^{the}ge3+! I suspect Herman missed a check. Most importantly, this move is helpless against ¹²/₂h4+ followed by ¹²/₂g4 Instead, Kupchik played 36... \$xe3?? removes a defender from the rook and sets mate. up the winning tactic. 32. 空h1 邕xc2! 33.邕xc2 奠xf1-+ Black

PROBLEM 4

Solution: 17.b3! A silent but deadly White. The king is forced onto the a1-h8 **17... \Deltad5 18. \pma3**+- Turover finally diagonal! This is the type of move that is castled his king to safety, but for the hefty





easy to miss when evaluating a king and price of a piece. White won.

PROBLEM 5

Solution: **18. 615!!** Unfortunately, Kevitz played 18. h3?? and eventually lost the game. He had the correct idea, but the

21.邕d7! 公xd7 22.邕xe7 邕af8 23.邕xd7 **營e5 24.營g4+ 空h6 25.営d4+-** Black

PROBLEM 6

This position arose in the dramatic final round encounter between the tournament

Solution: 24... 空f6!-+ A crucial move 54.酆xd6+ 岱xd6 55.f5 a4 56.岱xg7 move. Black's position is a train wreck on to prevent 公g5. Alekhine eventually light-squared bishop, thereby securing his tournament victory. **Black won**.