My Best Games of Chess 1908-1937



by Alexander Alekhine

Foreword by Igor Zaitsev

21st Century Edition

My Best Games of Chess

1908-1937

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Foreword by Igor Zaitsev



2013 Russell Enterprises, Inc. Milford, CT USA

Alekhine's Best Games 1908-1937 by Alexander Alekhine

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Editor's Preface

"In playing through an Alekhine game, one suddenly meets a move which simply takes one's breath away" – C.H.O'D. Alexander

When I first became seriously interested in chess, as a teenager in the mid-1960s, Alexander Alekhine quickly became one of my heroes. The record of his accomplishments – wresting the World Championship from the seemingly invincible Capablanca in 1927, his overwhelming tournament victories at San Remo 1930 and Bled 1931, his becoming (in 1937) the only man to regain the world title after having lost it, to mention only the brightest highlights – was at a level few if any could match. The authors I was then reading generally considered Alekhine to be the greatest player of all time (e.g., Reinfeld in *The Human Side of Chess* and *The Golden Treasury of Chess*), or nearly so (for example Chernev put him #2 in *The Golden Dozen*).

Beyond that, Alekhine's games have a quality – or more accurately a combination of qualities – and a stylistic variety, that are striking and unique. There are scintillating tactical brilliancies, such as against Bogoljubow at Hastings 1922, Asztalos at Kecskemet 1927, and Pirc at Bled 1931. His restless striving for the initiative, and his willingness to enter complications – as against Vidmar at Carlsbad 1911, Levenfish at St. Petersburg 1914, or, most strikingly, Réti at Baden-Baden 1925 – give his games an energy that made other masters seem torpid. He could produce positional masterpieces that showed deep strategic understanding (e.g. against Nimzowitsch at San Remo 1930, Menchik at Podebrady 1936, or Fine at Kemeri 1937). When attacking and combinative play was not feasible, he produced endgames of indomitable persistence and lethal technical precision, such as against Vidmar at San Remo 1930 and Bled 1931, and (probably most clearly and famously) in the 34th match game against Capablanca, 1927. In 1964, no less an authority than Fischer wrote that Alekhine's "play was fantastically complicated, more so than any player before or since ... He played gigantic conceptions, full of outrageous and unprecedented ideas."

Alekhine's command of opening theory was probably supreme in his time. He seemed at home in any kind of game: open, semi-open, closed openings, romantic gambits, either side of the Ruy Lopez, Queen's Gambit, French Defense, Nimzo-Indian etc., and in both old classic lines such as the Scotch and Four Knights, and hypermodern lines such as the Queen's Indian. He was an innovator. Besides introducing the eponymous Alekhine's Defense to master practice, he is credited by *The Oxford Companion to Chess* with no fewer than 19 "Alekhine variations" in such varied lines as the Dutch, Sicilian, French, Ruy Lopez, Queens's Gambit (both Declined and Accepted), Slav, Semi-Slav, and Vienna Game. And his willingness to experiment with perhaps dubious but psy-

chologically potent variations, and to hit opponents with unexpected novelties, was legendary. For example, his use of the Blumenfeld Counter-Gambit against Tarrasch at Bad Pistyan 1922, the Benoni against Bogoljubow and Gygli in two 1934 games, and, most strikingly, his piece sacrifice at the sixth move (!) against Euwe in their 1937 title match.

All these elements combine to make Alekhine's chess some of the most exciting, interesting, complex and beautiful ever played – and that is not just my opinion; for example GM Reuben Fine, in *The World's Great Chess Games*, ranked him among the top three of all time in this respect, along with Lasker and Fischer. So, it was natural that among the first chess books I ever bought were his best games collections of 1908-23 and 1924-37, in the old descriptive-notation Tartan reprints. Now, decades later, it has been my privilege to edit this single-volume edition of those two classics, in modern figurine algebraic.

The original two volumes have been combined into one without any abridgment. Every move of every game is here, along with all the original notes and variations; all that has been altered is that a few obvious notational, spelling, and typographical errors have been corrected, and occasionally a phrase like "and White wins" has been changed to the appropriate Informant symbol to save space.

While nothing has been deleted, some (I hope) welcome additions have been made. Many diagrams have been added, especially at points with lengthy notes. Modern opening names and ECO codes have been supplied (in the early 20th century it was common to call anything that began 1.d4 \(\infty\)f6 just "Indian Defense" or "Queen Pawn's Game"). The indexes of players and openings now include games embedded in the notes. The "Summary of Results" has been expanded to include Alekhine's entire career, not just the years 1908-37, and many corrections and additions have been made there using Leonard Skinner and Robert Verhoeven's Alexander Alekhine's Chess Games, 1902-1946, the most authoritative source available. With this marvelous reference, I was also able to correct some name and date errors in the original game and chapter headings.

As a bonus, the reader can obtain an appendix of computer-assisted analytical corrections, additions and enhancements, compiled while going through the games with the Rybka 3 analysis engine. This is provided at no charge as a PDF, which can be downloaded from http://russell-enterprises.com/excerptsanddownloads.html. Admittedly, this silicon-based scrutiny sometimes shows Alekhine to be wrong, but we feel, in the interests of objective chess truth, that such things should not be ignored. And, we like to think that Alekhine, whose success was based in part on thorough self-criticism, would approve.

Those looking for information and insights about Alekhine's personal life, in particular his collaboration with the Nazis in WW II, will not find them here, other than the brief summary in Du Mont's memoir. For that, interested readers may consult the aforementioned book by Skinner & Verhoeven, or *Agony of a*

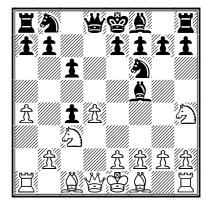
Genius by Pablo Morán, *The Personality of Chess* by Horowitz and Rothenberg, historical surveys such as Hartston's *The Kings of Chess*, and various chess encyclopedias such as the *Oxford Companion*, among other works. A full personal biography of Alekhine has, alas, so far not been published, at least in English. This book deals with Alekhine the chess player only, as he explained himself in that role.

But, as a player, it is hardly a great exaggeration, if any at all, to say that in the 20th century, no one influenced the development and evolution of chess more than Alexander Alekhine. No less an authority than Garry Kasparov wrote, in the first volume of his series *On My Great Predecessors*, that Alekhine's "fantastic combinative vision was based on a sound positional foundation, and was the fruit of strong, energetic strategy. Therefore, Alekhine can safely be called the pioneer of the universal style of play, based on a close interweaving of strategic and tactical motifs. Alekhine was clearly ahead of his time in his approach to chess."

How did Alekhine do it? Information and insights on *that*, dear reader, is what you *will* find in these pages.

Taylor Kingston San Diego July 2012 (142) *Alekhine – Stoltz* Bled 1931 Slav Defense [D17]

1.d4 d5 2.c4 c6 3.\(\Delta\)f3 \(\Delta\)f6 4.\(\Delta\)c3 d×c4 5.a4 \(\Delta\)f5 6.\(\Delta\)h4 (D)



The main objection that can be made against this move is that White wastes time in order to exchange a piece he has already developed. However, the idea (of Dr. Krause) of eliminating, at all costs, the ominous black queen bishop is not as anti-positional as generally thought and, at least, has not been refuted in the few games where it was tried.

6...e6

Natural and good enough. White, it is true, will enjoy a pair of bishops, but, as long as Black is able to control the central squares, he should not have much to fear. Less satisfactory for him, on the contrary, would be 6...\(\mathbb{L} \cdot c 8\) (as played, for instance, by Dr. Euwe in the 15th game of our 1935 match). In that case, White (besides, of course, the draw opportunity 7.全f3) would have the choice between 7.e3 e5 8.2×c4 – of course not 8.d×e5? \delta ×d1+ 9.\div ×d1 △b4+=, played, to my sorrow, in the game mentioned - 8...e×d4 9.e×d4, with slightly the better prospects, or 7.e4 e5 8.2×c4! e×d4 9.e5 etc., leading to complicated situations like those in the 6th game of the 1937 match. Anyhow, an interesting field for investigation.

7. 公×f5 e×f5 8.e3 公bd7 9. 总×c4 公b6

The knight has little to do here, but something had to be done to prevent 10. \$\times b3\$.

10. Qb3 Qd6 11. 骨f3 骨d7

Black will lose this game chiefly because, from now on, he decides to avoid the "weakening" move g7-g6 and tries to protect his f5-pawn by artificial methods. As a matter of fact, there was not much to say against 11...g6, as 12.e4? would have been refuted by 12...②×e4 13.②×e4 營e7! and 12.a5 answered by 12...②bd5 13.②×d5 ②×d5 etc.

12.h3!

Threatening 13. △c2 g6 14.g4 ± etc. Black's next move parries the danger.

12...2 c8 13.a5

Playing simultaneously on both sides of the board, my favorite strategy. The threat is now 14.a6 b6 15.d5! etc.

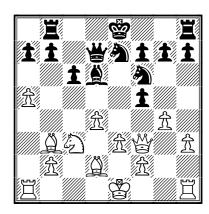
13...**公e7 14.以d2**

Instead, White could at once try 14.g4, but to do so would be to miss the developing bishop's move which he makes now. Besides, it was not without importance to prepare, against certain eventualities, the possibility of castling on the queenside.

14...買b8

This plausible move – made in order to weaken the effect of the possible advance a5-a6 – will prove an important, if not decisive, loss of time. The only possibility of offering a serious resistance consisted in 14...h5!.

15.g4! (D)



With this transaction, White at least obtains the extremely important e4-square.

15...b5

According to his aggressive style, Stoltz tries to solve the difficult problem in a purely tactical way, with the result that his queenside soon becomes lamentably weak. Also, 15...f×g4 16.h×g4 🛎×g4 17.🛎×g4 🗈×g4 18.\Bg1 f5 19.f3 🗗f6 (after 19...\Dh2 20.\Bg2 etc., the knight would not come out alive) 20.\Bg2×g7 etc. would have been quite unsatisfactory for Black. But, the quiet 15...0-0 (to which White's best answer would be 16.\Bg1) would still leave him some possibilities of defense.

16.g×f5

16.g5 would be answered by 16...b4!, by which Black would have obtained the central squares for his knights.

16...曾×f5 17.曾×f5 **公**×f5 18.**②**c2!

White will succeed in exploiting the queenside weakness before the opponent finds time to concentrate his forces for the defense. The following part of the game is convincing and easy to understand.

18...ଦ୍ରିh4 19.ଓe2 0-0 20.ଦ୍ରିe4 ଦ୍ର×e4 21.ଥି×e4 c5

The exchange of this pawn brings

him but a slight relief as the fatal weakness of the queenside squares still remains.

Or 23... \(\beta\)bc8 24.a6, threatening 25.\(\text{\texi}\text{\texi}\text{\texi}\text{\text{\text{\text{\text{\texi}\text{\text{\texi}\text{\text{\texi}\text{\text{\t

24.**萬c6 萬bd8 25.萬a6 萬fe8** 26.**夏c6 萬e**7

For the moment, everything is more or less in order as 27.4×b5 4b7 etc. would not be convincing. But White's following move, by which the lack of coordination of Black's pieces is underlined in a most drastic way, brings the fight to a rapid end.

27. 草d1! 公f5

The bishop did not have any suitable square of retreat. If, for instance, 27... \(\text{\text{b}} \) 8 28. \(\text{\text{b}} \) 4 \(\text{\text{Z}} \times \) d1 29. \(\text{\text{\text{Z}}} \) e7!+-.

28. **Q**b4 g6 29. **Q**c5!

Threatening to confiscate the a- as well as the b-pawn. Black, in his despair, sacrifices the exchange.

Faulty would be 31.\(\mathbb{I}\)d7 or 31.\(\mathbb{A}\)xb5 because of 31...\(\mathbb{A}\)d4+.

31... Qd4 32. 囯d7

Now, after the d4-square has been taken by the bishop, this move is strong.

With the most unpleasant threat of 38.f4+ etc.

1-0

(143) *Alekhine – Nimzowitsch*Bled 1931
French Defense [C15]

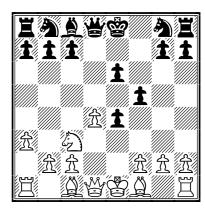
1.e4 e6 2.d4 d5 3.公c3 具b4 4.公ge2

This move, which is quite satisfactory in the MacCutcheon Variation

(1.e4 e6 2.d4 d5 3.2c3 2f6 4.2g5 2b4 5.2ge2), is perfectly harmless at this moment. I selected it, however, in the present game because I knew that, already on one occasion (against Sir George Thomas in Marienbad 1925), Nimzowitsch had shown an exaggerated voracity (6...f5) without having been duly punished for it.

Also, 5... 2e7 is good enough for equality.

6.**公**×**c**3 **f**5 (D)



Played against all the principles of a sound opening strategy as the dark-colored squares of Black's position will become very weak, especially because of the exchange of his king bishop. The correct reply, which secures Black at least an even game, is 6...\$\(\delta\)c6!, and, if 7.\$\textsup\$b5, then 7...\$\(\delta\)ge7, followed by 8...0-0 etc.

7.f3

This sacrifice of the second pawn is tempting, most probably correct and yet unnecessary, as White could obtain an excellent game without taking any chances by playing first 7.4f4, and, if 7...4f6, then 8.f3 e×f3 9.4f3, after which 9...4f4 would be refuted by 10.4b5.

7...e×f3 8.營×f3 營×d4

Contrary to the opinion of theorists, this move is as good - or as bad - as

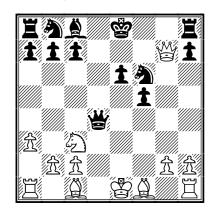
8... ₩h4+9.g3 ₩×d4; in that case, White would play 10. △b5, and Black would not have had – as in the actual game – the defense 10... ₩h4+11.g3 ₩e7 etc.

9.**₩g**3!

A by-no-means-obvious continuation of the attack. White's main threats are 10.\(2\)b5 (10...\(2\)e4+ 11.\(2\)e2) and 10.\(2\)f4 or 10.\(2\)e3.

9...416

10.₩×**g7** (D)



10...骨e5+?

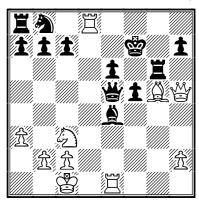
Inconsequent and, therefore, fatal. Black, in order to keep a fighting game, should give up also the c-pawn as, after 10... \$\mathbb{Z}\$g8 11.\$\mathbb{Z}\$\times c7\$ \$\mathbb{Z}\$c6, there would not be a win for White by means of 12.\$\mathbb{D}\$5 because of 12...\$\mathbb{D}\$h4+! 13.g3 \$\mathbb{Z}\$e4+ 14.\$\mathbb{D}\$f2 \$\mathbb{Z}\$\times c2+\$, followed by ...\$\mathbb{D}\$e4 etc. The check in the text allows White to win a development tempo, and time, in such a tense position, *is* a decisive factor.

White does not need to protect his g-pawn by 13. \\$h3 as, after 13...\\$×g2, the answer 14. \\$f4 would have been decisive.

13... åd7 14. åg5 åc6 15.0-0-0

₿×g2

Under normal circumstances, this capture should be considered as another mistake, but, owing to White's tremendous advance in development, Black's game is hopeless (if, for instance, 15...\Dbd7, then also 16.\Bhe1, followed by a move with the king bishop). His morbid appetite cannot spoil anything any more.



Nimzowitsch quite rightly resigned here as there are no more decent moves for Black; even 19... \$\&g7\$ would lose the queen after 20. \$\&\sime\$ \time\$ e4 21. \$\&\sime\$ h6+ etc. This was, I believe, the shortest defeat in his career

(144) *Alekhine – Vidmar* Bled 1931 Semi-Slav Defense [D55]

1.d4 d5 2.\(\Delta\)f3 \(\Delta\)f6 3.c4 c6 4.\(\Delta\)c3 e6

This is not exact since, in the orthodox defense, the move c7-c6 is not always of use. Until now (summer, 1939), no clear way has been found for White to gain an advantage after 4...d×c4.

5.Ag5

Also, 5.e3 is thought to be good for White.

5...負e7 6.e3 0-0 7.營c2 **公**e4 8.**点**×e7

Has anybody ever tried in this kind of position 8.h4? The move might be taken into consideration.

8...曾×e7 9.真d3 ②×c3

After 9...f5 10.2e5 2d7 11.0-0, the exchanges in the center should profit White since he would have a minor piece more in play than the opponent.

10.b×c3

In this particular case, more promising than 10.\subseteq \times c3 because Black will be forced to lose a tempo for the protection of his h-pawn.

10...**\$h8**

As the sequel will prove, this is only a temporary defense (11.2×h7? g6) that permits White, from now on, to build up his plan of attack. Less binding was, anyhow, 10...h6.

11.c×d5!

Both logical and psychological chess. The object of this exchange is, first and foremost, to prevent Black from obtaining, by means of d5×c4 and b7-b6, the a8-h1 diagonal for his bishop; but, independently of this consideration, White was entitled to suppose that, after having avoided weakening g6 by not playing h7-h6, Black would now profit by this and try to bring his bishop to g6 via g4 and h5. By provoking this last maneuver, White rightly considered that the opening of files on the kingside, ensuing from the eventual capture of Black's h-pawn, could only be favorable to the better developed party.

11...e×d5 12.0-0 **Åg**4

If 12... 2d7, White would have started a promising play in the middle with 13. 2ae1 2f6 14. 2e5, followed by f2-f4 etc. The text move is the start of an adventure.

13. 夕e5 **Qh5** 14. **Q×h7!**

The bishop will now be in no more danger than his black colleague.

14...g6 15.g4 🚨 × g4

Thus Black, for the time, avoids material loss. But, his horse still remains in the stable, and White's defensive moves serve, simultaneously, for attacking purposes.

16. 실×g4 발g5 17.h3 발×h7 18.f4 발h4 19. 발h2 실d7

At last.

20.\ab1!

Provoking the answer, which weakens Black's c-pawn. How important this detail is will appear half a dozen moves later on.

20...b6 21.買g1 勾f6 22.勾e5

Threatening 23. 2×g6, the f-pawn, and also the c-pawn.

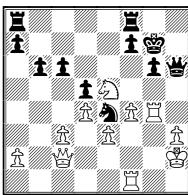
22...2e4

Not only parrying all the threats (23. ②×c6 ☐fc8) but also intending to simplify by 23... ☐f2+.

23. 以bf1 曾g7

Black's possible threats on the hfile are insignificant in comparison to White's attack along the f- and g-files.

24.໘**4 ⊎h6** (D)



25.f5!

The tactical justification of this energetic advance is based on two variations: that played in the actual game, and the other, starting with 25...g5. In that case, I intended *not* to exchange



Milan Vidmar, Sr.

two rooks for the queen by continuing 26.f6+ ②×f6 27. 三×g5+ 營×g5 28. 三g1 營×g1+ 29. ⑤×g1 ②e4 (which would also be quite good but, still, not quite decisive), but to sacrifice the exchange: 26. 三×e4! d×e4 27.f6+ ⑤h8 (or 27... ⑤g8) 28. ⑥×e4 etc., with a winning positional advantage. Dr. Vidmar selected, therefore, the by far more promising line of resistance.

25...\\degreen ×e3!

This finally loses only the exchange for a pawn and leads to a difficult endgame. It is easy to see that, apart from 25...g5, there was nothing else to do.

26.₩g2 ₩d2

Or 26...g5 27.f6+ \$\mathbb{G}h7 28.\mathbb{E}h4+! \$\mathbb{G}g8 29.\mathbb{Q}\times c6 etc., with even more tragic consequences.

27.f6+ \$\dot{\$\psi\$g8 28.\$\dot{\$\psi\$} \times c6

The deserved reward for the well-timed 20th move.

There was no other reasonable defense against the threatened mate in two.

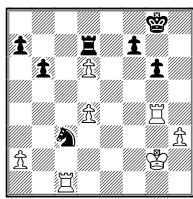
And now 30...\$f8 would have been victoriously answered by 31.\$\Delta\times d5 (not 31.\$\Pi\times h4? \$\Delta\times f6)\$, threatening both 31.\$\Pi\times 4\$ and 31.\$\Delta c7\$.

31.f×e7 汽e8

Again forced, since 31...\(\delta\times c3\) would lose rapidly after 32.\(\mathbb{\mathbb{Z}} c1\), followed by \(\mathbb{Z} c7\) or eventually \(\mathbb{Z} c6\).

32.c4!

Without this possibility, whereby White secures a passed pawn, the win would be still rather doubtful.



35...**公b**5

If 35...②×a2, White, in order to force the win, would select the following sharp continuation: 36. □c8+ ♥g7

37.d5! (threatening to win the knight) 37...a5 38. 宣c7 宣×d6 39. 宣f4 宣f6 (otherwise, White gets a mating attack) 40. 當f3 包b4 41. 這×f6 營×f6 42. 營e4, and, in spite of equal material, Black would lose as his two queenside pawns have but a short life.

36.買**g5! 公×d**6

After 36...②×d4, the win would be technically easier: 37.\(\mathbb{I}\)d5 \(\text{2}\)f5 38.\(\mathbb{I}\)c7!\(\mathbb{I}\)×d6 (or 38...\(\mathbb{I}\)d8 39.d7) 39.\(\mathbb{I}\)×d6 \(\delta\)0.\(\mathbb{I}\)×a7 etc.

37. \ d5!

From now on, the purely technical part of the endgame begins. Through combined play of his two rooks and king, White must make the utmost of the pinning of the hostile knight.

37...曾f8 38.罩e1!

The black king must not be allowed to approach the center before all White's units are brought to the most effective squares.

It is obvious enough that the exchange of rooks, after 39... 2b7, would not make any serious resistance possible.

40.曾f4 曾g7 41.莒e8!

A further restriction of Black's moving capacities.

41...\$f6 42.h4 \$g7 43.a4

Bled 1931

		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Total
1	Alekhine	X	11/2	11	1/21/2	11/2	11/2	11	11/2	1/21/2	11/2	11	11	1/21/2	11	201/2
2	Bogoljubow	$0\frac{1}{2}$	X	$\frac{1}{2}0$	11	$0\frac{1}{2}$	11	$1\frac{1}{2}$	10	$0\frac{1}{2}$	01	00	11	1/21	11	15
3	Nimzowitsch	00	1/21	X	00	$\frac{1}{2}\frac{1}{2}$	11	$0\frac{1}{2}$	$\frac{1}{2}\frac{1}{2}$	1/21	$\frac{1}{2}\frac{1}{2}$	$1\frac{1}{2}$	$1\frac{1}{2}$	11	$0\frac{1}{2}$	14
4	Kashdan	$\frac{1}{2}\frac{1}{2}$	00	11	X	$\frac{1}{2}\frac{1}{2}$	$0\frac{1}{2}$	$1\frac{1}{2}$	00	$\frac{1}{2}\frac{1}{2}$	$1\frac{1}{2}$	10	11	$\frac{1}{2}\frac{1}{2}$	$\frac{1}{2}\frac{1}{2}$	131/2
5	Vidmar	$0\frac{1}{2}$	$1\frac{1}{2}$	$\frac{1}{2}\frac{1}{2}$	$\frac{1}{2}\frac{1}{2}$	X	$\frac{1}{2}0$	1/20	$\frac{1}{2}\frac{1}{2}$	$\frac{1}{2}0$	11	$\frac{1}{2}\frac{1}{2}$	1/21	1/21	$\frac{1}{2}\frac{1}{2}$	131/2
6	Flohr	$0\frac{1}{2}$	00	00	$1\frac{1}{2}$	1/21	X	$\frac{1}{2}\frac{1}{2}$	10	1/21	$1\frac{1}{2}$	11	$\frac{1}{2}$ 0	1/21	$\frac{1}{2}\frac{1}{2}$	131/2
7	Stoltz	00	$0\frac{1}{2}$	$1\frac{1}{2}$	$0\frac{1}{2}$	1/21	$\frac{1}{2}\frac{1}{2}$	X	11	1/21	$\frac{1}{2}\frac{1}{2}$	1/21	00	01	$1\frac{1}{2}$	131/2
8	Tartakower	$0\frac{1}{2}$	01	$\frac{1}{2}\frac{1}{2}$	11	$\frac{1}{2}\frac{1}{2}$	01	00	X	$\frac{1}{2}\frac{1}{2}$	$\frac{1}{2}$ 0	$\frac{1}{2}\frac{1}{2}$	11	$\frac{1}{2}\frac{1}{2}$	$\frac{1}{2}\frac{1}{2}$	13
9	Spielmann	$\frac{1}{2}\frac{1}{2}$	$1\frac{1}{2}$	$\frac{1}{2}0$	$\frac{1}{2}\frac{1}{2}$	1/21	$\frac{1}{2}$ 0	$\frac{1}{2}$ 0	$\frac{1}{2}\frac{1}{2}$	X	$\frac{1}{2}\frac{1}{2}$	$0\frac{1}{2}$	00	$1\frac{1}{2}$	11	$12\frac{1}{2}$
10	Kostic	$0\frac{1}{2}$	10	$\frac{1}{2}\frac{1}{2}$	$0\frac{1}{2}$	00	$0\frac{1}{2}$	$\frac{1}{2}\frac{1}{2}$	1/21	$\frac{1}{2}\frac{1}{2}$	X	$\frac{1}{2}\frac{1}{2}$	01	$1\frac{1}{2}$	11	$12\frac{1}{2}$
11	Maróczy	00	11	$0\frac{1}{2}$	01	$\frac{1}{2}\frac{1}{2}$	00	$\frac{1}{2}$ 0	$\frac{1}{2}\frac{1}{2}$	$1\frac{1}{2}$	$\frac{1}{2}\frac{1}{2}$	X	1/21	$\frac{1}{2}\frac{1}{2}$	$\frac{1}{2}\frac{1}{2}$	12
12	Colle	00	00	$0\frac{1}{2}$	00	$\frac{1}{2}$ 0	1/21	11	00	11	10	$\frac{1}{2}0$	X	$0\frac{1}{2}$	11	$10\frac{1}{2}$
13	Asztalos	$\frac{1}{2}\frac{1}{2}$	$\frac{1}{2}0$	00	$\frac{1}{2}\frac{1}{2}$	$\frac{1}{2}$ 0	$\frac{1}{2}0$	10	$\frac{1}{2}\frac{1}{2}$	$0\frac{1}{2}$	$0\frac{1}{2}$	$\frac{1}{2}\frac{1}{2}$	$1\frac{1}{2}$	X	$0\frac{1}{2}$	91/2
14	Pirc	00	00	$1\frac{1}{2}$	1/21/2	1/21/2	1/21/2	$0\frac{1}{2}$	1/21/2	00	00	1/21/2	00	$1\frac{1}{2}$	X	81/2