# The American Legend

Paul Charles Morphy (22 June 1837 – 10 July 1884) was born in New Orleans, in the state of Louisiana. His father came from a distinguished Creole family of Spanish and Irish extraction, while his mother was French. In Paul's family, chess was played by all the men: his grandfather, father, elder brother and his Uncle Ernest, one of the strongest players in the town. After learning to play chess at the age of ten, already when he was twelve he inflicted a spectacular defeat on the local maestro Russo (this was Morphy's first published game), and soon he also defeated Löwenthal, who was on a tour across the southern states of the USA.

Paul was a real child prodigy: he astonished his family with his memory and with his quick grasp of everything. His play was distinguished by its inventiveness, precise calculation and the methodical implementation of his plans. And most important, gradually the young Morphy became the most erudite player of his time. Fluent in French, English, Spanish and German, he read Philidor's L'analyse, the Parisian magazine La Régence, Staunton's Chess Player's Chronicle, and possibly also Anderssen's Deutsche Schachzeitung (at least, he knew all of Anderssen's published games). He studied Bilguer's 400-page Handbuch – which consisted entirely of opening analyses in tabular form, and also Staunton's Chess Player's Handbook. 'These books,' considers Fischer, 'are better than modern ones; there has been no significant improvement since then in King Pawn openings, and Morphy's natural talents would be more than sufficient for him to vanquish the best twentieth century players.'

(Fischer is eccentric always and in everything, including his opinions. In the 1960s the theory of the open games may indeed 'not have advanced' yet, but by the start of the 21st century it had undergone revolutionary changes!).

After shining at college, in two years Paul completed the entire course at Louisiana Uni-

versity and at the age of 20 he became a qualified lawyer. But since in the USA it was possible to work in this field only from the age of 21, for the moment he decided to devote himself entirely to his favourite game – seeing as the chess boom reigning after the first international tournament in London had also reached the New World. In the autumn of 1857 the first American Chess Congress took place, attracting the 16 best players in the country. Like the London tournament, it was held on the knockout system: mini-matches of the first to win three games, and in the final – five.

Morphy easily reached the final (9 wins and one draw!), where he crushed (+5 -1 =2) the well-known German master Louis Paulsen, who was then living in the USA. Moreover, he played quickly, as usual, whereas his opponent played very slowly, and since the time for thinking was not restricted, the games lasted 10-11 hours, and the drawn second game as long as 15 hours (out of which Paulsen thought for 12!). The most famous game of the match is the sixth.

# Game 6 L.Paulsen-P.Morphy

First American Congress, New York 1857 Four Knights Game C48

# 1 e4 e5 2 ②f3 ②c6 3 ②c3 ②f6 4 ≜b5 \$c5

Much quieter is 4... \$\oldsymbol{

# 5 0-0

If 5 ②xe5 it is considered quite safe to reply 5...②xe5 (but not 5...②xf2+?! 6 ③xf2 ②xe5 7 d4) 6 d4 ②d6 (after 6...②b4 7 dxe5 ③xe4 8 ③d4! Black fails to equalise) 7 f4 (7 dxe5 ③xe5 is equal) 7...②c6 (inferior is 7...②g6?! 8 e5 Janowski-Lasker, Cambridge Springs 1904) 8 e5 ②b4 9 d5 (9 exf6 ③xf6 is equal) 9...②e4! 10 ③d3 ②xc3+ 11 bxc3 ②e7.

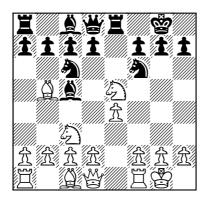
# 5...0-0

Morphy sacrifices a pawn. If 5...d6, then 6

d4 exd4 7 🖄 xd4 👲 d7 8 🖄 f5! (Paulsen-Zukertort, Leipzig 1877).

#### 6 ②xe5 \( \bar{2}\) e8?!

For the pioneers it is always difficult. Later both 6...\$d4?! (Schlechter) and 6...\$\Dd4?! (Marshall) were tried, but the main variation became 6... 2xe5 7 d4 2d6 8 f4 (8 dxe5 2xe5 is level, as in Paulsen-Winawer, Baden-Baden 1870) 8... 2c6 9 e5 \$e7! (9...a6 10 \$e2 Short-Adams, England 1991; after 9... \$\ddot\dot\dot\dot\dot\dot\in 10 d5 it is no longer possible to play 10... മe4, and 10...a6 11 **Q**e2 **Q**c5+ 12 **P**h1 **Q**xd5 13 **W**xd5 d6 nevertheless favours White) 10 d5 (10 exf6 ềxf6 is equal) 10... ©b4 (10... ềc5+ 11 \$\displant \text{h1} ②d4 12 exf6 \(\vee \text{w}\)xf6 13 \(\vee \text{e}\)e4 \(\vee \text{e}\)e7 14 \(\vee \text{d}\)3 \(\vee \text{b}\)6 15 f5 with an attack, Paulsen-Anderssen, Leipzig 1877) 11 exf6 (11 d6!? cxd6 12 exf6) 11...\(\hat{\pma}\)xf6 12 a3 (12 \(\hat{\pma}\)e4!?) 12...\(\hat{\pma}\)xc3 13 bxc3 ②xd5 14 \widetilde xd5 c6 15 \widetilde d3 cxb5 16 f5 with a slight initiative.



#### 7 ②xc6?!

7 ②f3! gives an advantage, for example: 7...②xe4 8 d4 (8 ②xe4 罩xe4 9 d3 罩e8 10 d4 is also good) 8...②xc3 9 bxc3 ②f8 (9...Be7?! 10 d5 ②b8 11 ②f4 Maróczy-Pillsbury, Nuremberg 1896) 10 d5 ②e5 11 ②xe5 罩xe5 12 ②f4 罩e8 13 豐f3 c6 14 ②d3 or 7...②d4 8 e5 ②xf3+ 9 gxf3! (Teichmann-Rubinstein, San Sebastian 1912).

7...dxc6 8 **总c4 b5** (but not immediately 8...心xe4? in view of 9 ②xe4 罩xe4 10 **总**xf7+ **含**xf7 11 **肾**f3+) **9 总e2** 

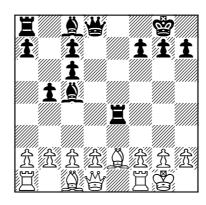
9 **\$b**3?! **\$g**4 10 **W**e1 b4 11 **公**d1 **Z**xe4 12

②e3 is hardly advantageous to White.

#### 9...**②**xe4 10 **②**xe4

Of course, not 10 全f3? ②xf2! 11 罩xf2 營d4 12 ②e4 (12 營f1? 營xf2+! 13 營xf2 罩e1 mate) 12...罩xe4! and wins.

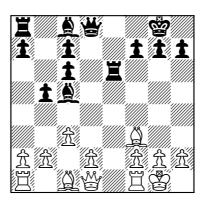
#### 



#### 11 **≜**f3

# 11...<sup>E</sup>e6 12 c3?

A simply hideous move: who would think of allowing the queen in at d3? Especially since 12 d3 retains a normal position.



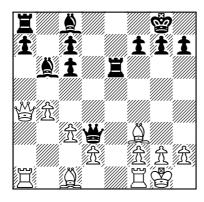
# 12...⊮d3!

Of course: the queen completely paralyses

White's position.

#### 13 b4?!

#### 13....âb6 14 a4 bxa4 15 ∰xa4



#### 15...≜d7?

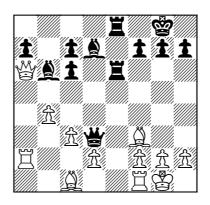
A mistake in reply. Black could have won by 15.... \$\ddots\$ b7! (maintaining control of a6) 16 国 a2 国 ae8 17 學 d1 \$\ddots\$ a6! 18 国 xa6 學 xa6 19 d4 學 c4 20 \$\ddots\$ d2 a5.

# 16 **ℤa2**?

A fatal error. The queen should have been dislodged from d3 by 16 營a6!, when the advantage could have passed to White: 16...營xa6?! 17 黃xa6 黃ae8 18 童g4 (but not 18 d4? c5! 19 bxc5 童b5) 18...童c8 (18...董6e7?! 19 童xd7 藁xd7 20 d4) 19 黃a1 黃f6 20 童xc8 藁xc8 21 d4, or 16...營f5 (inferior is 16...營g6?! 17 d4 黃ae8 18 童63 c5 19 bxc5 童xc5 20 營b7 (not 20 營a5? 黃g6 21 登h1 營xf3 22 gxf3 童c6 and wins; whereas 20 營e2 童b6 21 童g4 藁xe3 22 童xf5 藁xe2 23 童xd7 is level) 20...童b6 21 c4. Instead of winning, Black would have had to defend...

# **16...⊆ae8** (with the threat of ...**ψ**xf1+) **17 ψa6**

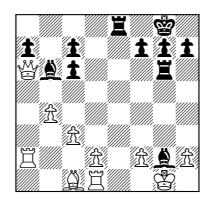
 correct idea after all, but for some reason a move later. At that time tempo play was still unusual!



# 17...**⊮**xf3‼

A very pretty refutation.

# 



23... **2h3+** (Black could have mated by 23... **2e4+** 24 **2f1 2f5!** 25 **2e2 2h3+** 26 **2e1 2g1#** Bauer) **24 2h1 2xf2 25 2f1 2xf1 26 2xf1 2e2 27 2a1 2h6 28 d4 2e3 0-1** 

On becoming USA champion, for a time

comparable with the great scientific discoveries of the 19th century.

#### 'The Modern Calabrese'

Steinitz was born in a Prague ghetto, into the family of a petty hardware merchant, in which he was child number nine; the next four all died in early childhood and he, the last remaining, maintained that he was the 13th all through his life. He learned chess by watching his father play. After finishing school in the mid-fifties, he continued his education in Vienna, which had ancient chess traditions (it is sufficient to recall the names of Allgaier, Hamppe and Falkbeer). When in London and Paris the fame of Morphy and Anderssen was at its height, in a small Vienna café a certain poor student was making a living by playing for stakes...

Chess captivated Steinitz entirely. For the sake of it he gave up the higher polytechnic school, which promised the comfortable life of a qualified engineer, and soon he was the strongest player in Vienna. And when in 1862 an invitation arrived from London to the second international tournament, the Vienna Chess Society decided to send their 26-year-old champion to it.

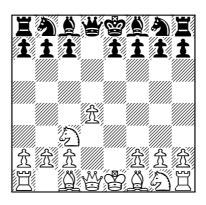
Steinitz's international debut was not bad: sixth prize out of 14 participants (all of five pounds sterling!), but the main thing was his memorable win over Mongredien. The winner of the tournament, the legendary Adolf Anderssen, acknowledged it to be 'the most bold and brilliant game', and Steinitz 'a rising chess star'. In turn, the organisers called the game 'the diamond of the Austrian champion' and awarded it a special prize, as the most brilliant in the tournament.

Game 11
W.Steinitz-A.Mongredien
London 1862
Scandinavian Defence B01

1 e4 d5 2 exd5 \( \mathbb{\text{\pi}}\) xd5 3 \( \infty\) c3 \( \mathbb{\text{\pi}}\) d8?!

A move that is mentioned back in ancient manuscripts. More popular and natural is 3... a5 with definite counter-chances, as even occurred in the Kasparov-Anand match (New York 14th matchgame 1995).

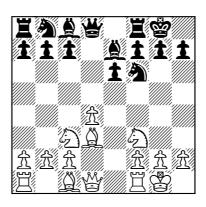
4 d4



**4...e6** (after 4...∅f6 Fischer played 5 ②c4 ②f5 6 ∰f3!, and after 4...g6 – 5 ②f4 ②g7 6 ∰d2!) **5** ②f**3** ②**f6** 6 ②**d3** ②**e7 7 0-0** 

7 **\( \extreme{\text{@}}\)e2 \( \hat{\text{Q}}\)c6 8 \( \hat{\text{@}}\)e3 \( \hat{\text{Q}}\)b4 9 \( \hat{\text{Q}}\)c4 \( \hat{\text{Q}}\)bd5 is unclear.** 

7...0-0



A 'French' type of position has arisen, but with an extra tempo for White. In Mongredien's justification it can be said that a similar position (with the bishop at c4) occurred in the game Alekhine-Schlechter (Carlsbad 1911).

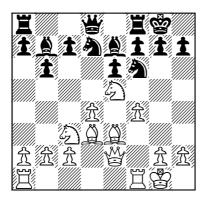
8 **2e3** (the alternative is 8 **2**e2 **2**c6 9 **4**d1 **2**b4 10 **2**c4 **2**bd5 11 **2**e4 or 8 **2**e5!? c5 9

dxc5) 8...b6

Or 8... Dbd7 9 De5!

# 9 ②e5 **≜b7** 10 f4 ②bd7 (10...②c6!?) 11 ₩e2

'11 f5 came into consideration.' (Neishtadt) However, I am not sure that White has any advantage after 11...exf5 12 罩xf5 (12 鱼xf5 ②xe5 13 dxe5 ②d5) 12...②xe5 13 dxe5 ②d5 14 ②xd5 豐xd5 15 豐g4 g6.

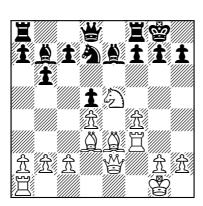


# 11... △d5?! (11...c5 is more logical, although after 12 Zad1 White is a little better) 12 △xd5 exd5

If 12... 2xd5, not shutting in the bishop and controlling the f3-square, then 13 c4 2b7 14 2ad1.

#### 13 **≝**f3

With the classic threat of 14  $\hat{\otimes}$ xh7+  $\hat{\otimes}$ xh7 15  $\Xi$ h3+ and  $\Xi$ h5. Neishtadt also considers 13  $\Xi$ h5!?  $\hat{\otimes}$ f6 14  $\Xi$ h3 with the idea of 14... $\hat{\otimes}$ c8 15 f5!



#### 13...f5!

Avoiding the rout that is possible after 13...②xe5?! 14 fxe5 f6 15 \( \bar{2}\)h3 (15...g6 16 \( \bar{2}\)kh7!) or 13...②f6?! 14 \( \bar{2}\)h3 (with the threat of g2-g4-g5) 14...②c8 (14...②c4 15 \( \bar{2}\)ke4 dxe4 16 \( \bar{2}\)h5 h6 17 \( \bar{2}\)g3! etc.) 15 f5 \( \bar{2}\)d6 16 \( \bar{2}\)g5! h6 17 \( \bar{2}\)h4 \( \bar{2}\)e8 18 \( \bar{2}\)b5! \( \bar{2}\)xf5 19 \( \bar{2}\)xe8 \( \bar{2}\)xe8 20 \( \bar{2}\)f3 \( \bar{2}\)g4.

# 14 \( \bar{2}\) h3 (better is 14 \( \bar{2}\) af1!? with an enduring positional initiative) 14...g6

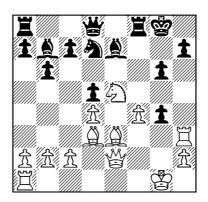
Parrying 營h5 and intending ...②f6. Bad is 14...c5? (14...營e8? 15 兔b5) 15 營h5 ②f6 16 營xf5 兔c8 17 營xh7+! ②xh7 18 兔xh7+ 含h8 19 ②g6 mate.

# 15 g4?!

According to Lasker 'vigorous and enterprising play', but in my view debatable, to say the least.

# 15...fxg4?

Essential was 15...\(\tilde{\Delta}\times 5 \) 16 fxe5 \(\tilde{\Delta}\tilde{\Delta}\tilde{\Delta}\) (but not 16...fxg4? 17 \(\tilde{\Ta}\tilde{\ta}\tilde{\Ta}\)?, as in the game) 17 gxf5 \(\tilde{\Delta}\tilde{\Ta}\tilde{\Ta}\)5, and White has absolutely nothing! Now, however, the defence collapses.



## 16 罩xh7!?

The start of a bold combination, which brought Steinitz the brilliancy prize. But was the rook sacrifice correct? Did Black not have a better defence, or White a bloodless way to win?

After giving these questions to readers of the Los Angeles Times and Welt am Sonntag, which published extracts from the forthcoming book, I switched on my computer and began comparing my preliminary conclusions with the opinions of previous commentators of this game. My 'iron friend' Fritz, as always, caused surprise with its interesting variations, not reflected in chess literature. I think that even the great Steinitz did not suspect how many exciting adventures remained off-stage in this 'hit' game!

First, it transpired that the simple 16 wxg4!, threatening sacrifices on g6 and h7, is decisive. After 16... 6? Neishtadt suggested 17 wg2, and if 17... c8, then 18 xh7! \$xh7 19 wxg6+ \$h8 20 \$h1, but more forcing is 17 we6+! \$g7 18 f5 \$c8 (18...h5 19 \$xg6 \$f7 20 \$ch6+!) 19 \$ch6+ \$ch8 20 \$xg6+ hxg6 21 \$xf8+ 6h5 22 \$xh5+ gxh5 23 \$ch6+ \$cg8 24 \$cg7 mate (Fritz).

Therefore there only remains 16... 2xe5. Now it is important not to be tempted by 17 ₩xg6+ \$\dispha 21 \$\dispha h1! (but not 21 \$\dispha h5+ \$\disp g7\$ 22 **\( \)**xh4 because of 22...\( \)\( \)\( \)c8 23 \( \)\( \)h1 \( \)\( \)\( \)f5 Fritz) 21... \$\mugges 22 \mathref{w}xf7 \mugges 23 \mathref{w}h5+ \mughers h7 24 ₩e5+ �f6 (24...₩f6 25 \( \bar{\textbf{Z}}\text{xh4!}\) 25 \( \bar{\text{Z}}\text{xh7+}\) \$\display\$\d **遠h4** 28 **罩g1 遠c8** 29 **꽿g2 꽿f8** 30 **꽿g6**) 27 翼g1+ \$\dip\$f7 28 \$\dip\$h7+\$\dip\$e6 29 f5+\$\dip\$d6 30 \$\dip\$g6! ₩e7 31 罩xf6+ ₩xf6 32 食f4+ 含c6 33 ₩xc7+ \$\displaystyle{\psi} 34 \displaystyle{\psi} xb7 \displaystyle{\psi} xd4 35 a4+! \displaystyle{\psi} a5 36 \displaystyle{\psi} xa8 and White wins. The surprising 17... If 7!! refutes the bold queen sortie: 18 2xg6 (the only chance: 18 fxe5? \$\documents color 18 \documents xe5? \$\documents f6 19 ₩e6 �c8) 18...hxg6 (18...ᡚxg6 19 \( \bar{\textit{Z}}\text{xh7} \) is not so clear) 19 fxe5 **\$c**8 20 **₩**xg6+ **\$\bar{\B}**g7, when the attack peters out and White is behind in material.

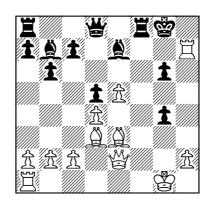
Correct is 17 dxe5! (but not 17 fxe5? \(\hat{\omega} \colors 8!\) 18 e6 \(\beta f6\) and wins) with the threat of \(\hat{\omega} \xxg6\), and Black has no defence: 17...\(\beta c8\) 18 e6 \(\beta f6\) (18...\(\beta c8\) 19 f5) 19 f5 \(\beta f8\) 20 fxg6 hxg6 21 \(\hat{\omega} \xxg6\) \(\beta g7\) 22 \(\beta g3\) wins or 17...\(\hat{\omega} c8\) 18 e6 \(\beta f6\) 19 f5 \(\beta f8\) (19...\(\hat{\omega} c5\) 20 \(\hat{\omega} \xxc5\) bxc5 21 \(\beta c1\) \(\beta c8\) 22 fxg6 wins, while if 19...c5 there is both the modest 20 fxg6, and the extravagant 20 \(\beta xh7\) \(\hat{\omega} xh7\) 21 \(\beta h3+\hat{\omega} g8\) 22 fxg6 \(\beta xxg6+\)

Second, it was confirmed that the rook sacrifice also wins, although this is a more thorny path to the goal.

#### 16...**∮**)xe5

Or 16...堂xh7 17 營xg4, and 17...②xe5 18 fxe5 has to be played, since 17...②f6? is bad: 18 營xg6+ 堂h8 19 營h6+ 堂g8 20 堂h1! and wins.

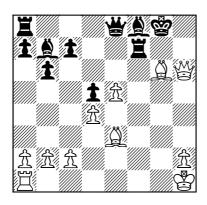
#### 17 fxe5



# 17...**∲**xh7

#### 18 **₩xg4 Zg8**?

This loses without any questions, as does 18... 2f5? – after 19 兔xf5 gxf5 20 營xf5+ 党g7 (20... 党h8 21 營h5+) 21 党h1! the black king is finished off by a check from g1. But the best defence 18... 營e8! would have forced White to play very accurately: 19 營h5+ 党g7! (not



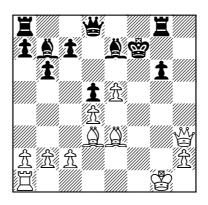
#### Analysis diagram

Here the readers of the afore-mentioned newspapers together with the computer discovered two attractive possibilities:

1) 23 皇xf7+ 營xf7 24 置g1+ 皇g7 25 營f6! 置e8 26 皇h6 營xf6 27 exf6 置e1! 28 置xe1! (after 28 皇xg7 置xg1+ 29 堂xg1 堂f7 30 堂f2 皇c8 31 堂e3 皇f5 32 c3 堂e6 the endgame is not so clear: the bishop at g7 is passive, and only a special analysis can establish whether or not the white king will break through on the queenside) 28...皇xh6 29 置e7 皇f4 30 h4 — Black is not able to coordinate the actions of his bishops, and the white king comes into play with decisive effect.

2) 23 \$\cong h5\$, and Black has no defence: 23...\$\cong d7\$ (or 23...\$\cong e6\$) 24 \$\mathbb{E}g1\$ \$\mathrelle g7\$ 25 \$\cong h7+!\$ \$\delta f8\$ 26 \$\mathrelle xf7\$ 27 \$\mathrelle xg7\$ \$\cong f1+\$ 28 \$\mathrelle g1\$ \$\cong f3+\$ 29 \$\mathrelle g2\$ \$\cong f1+\$ 30 \$\mathrelle g1\$, or 23...\$\mathrelle g7!? 24 \$\mathrelle g1!\$ (24 \$\cong h7+\$\delta f8\$ 25 \$\mathrelle h6\$ gives only perpetual check: 25...\$\mathrelle xh6!\$ 26 \$\cong xh6+\$\delta e7\$ 27 \$\cong g5+\$\delta f8\$) 24...\$\delta f8\$ 25 \$\mathrelle g3!!\$ (the only move; after 25 \$\mathrelle xf7\$ \$\cong xf7\$ \$\cong xf7\$ \$\cong f1+\$ 27 \$\mathrelle g1\$ \$\cong f7\$ Black saves the game) 25...\$\mathrelle f1+\$ 25 \$\cong g2\$ and wins (Fritz).

19 **wh5**+ **\$g7** 20 **wh6**+ (of course, not 20 **w**xg6+? **\$\delta\$**h8!) 20...**\$\delta\$**f7 21 **wh7**+ **\$\delta\$**e6 (21...**2**g7 22 **\$\delta\$**xg6+ **\$\delta\$**f8 23 **w**h8+ **2**g8 24 **\$\delta\$**h6 mate) 22 **wh3**+! **\$\delta\$**f7



#### 23 罩f1+

23 e6+ would have also concluded the pursuit of the king, forcing mate in eight moves.

23...\$e8 24 \$\mathbb{e}6 \$\mathbb{E}g7 25 \$\mathbb{L}g5\$ (dual solutions - 25 \$\mathbb{L}b5+ and 25 \$\mathbb{L}h6!)\$ 25...\$\mathbb{e}d7\$

Or 25...\$\documents c8 26 \documents c6+ \documents d7 27 \documents xg6+ \documents xg6 28 \documents xg6 mate.

26 **②xg6**+ **罩xg6** (26...**⑤**d8 27 **罩**f8+ and mate) 27 **豐xg6**+ **⑤**d8 28 **罩f8**+ **豐e8 29 豐xe8 mate** 

'Games that were deemed brilliant in recent international tournaments were no match for this one,' declared Chigorin in 1890.

After the tournament Steinitz settled in London, one of the chess capitals of the world, and quickly won over the public with his aggressive, uncompromising play. The elderly English master Walker even called him 'the modern Calabrese' (this was how Greco had been called long ago – as coming from Calabria). Yes, the early Steinitz was a fervent supporter of Anderssen and looked a worthy successor to him, playing in the good old combinative style...

In matches played in 1863 he crushed the young Joseph Blackburne (+7 -1 =2) and the Belgian Frederich Deacon (+5 -1 =1) and the same August Mongredien – incidentally, Morphy's last match opponent. Steinitz managed to surpass the American's achievement (+7 =1), winning seven games without reply. One of these victories is still instructive.

# The Ageing Lion

And so, Steinitz conceded the throne, thus becoming the first... ex-world champion in the history of chess. The years had taken their toll. But in individual games the old lion could still show his claws, reminding everyone of his former might.

At the height of Hastings 1895, that genuine 'tournament of the century', the 59-year-old ex-king won a sparkling game, which received the first brilliancy prize. Up till then his opponent Kurt Bardeleben had been undefeated with 7½ out of 9 (including a win against Lasker!).

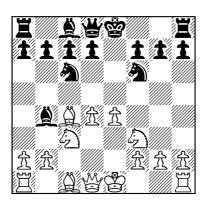
Game 33

# W.Steinitz-K.Bardeleben

Hastings 1895, 10th round Giuoco Piano C54

# 1 e4 e5 2 ②f3 ②c6 3 &c4 &c5 4 c3 ②f6 5 d4 exd4 6 cxd4 &b4+ 7 ②c3!?

Greco's ancient gambit variation. The 'main' continuation 7 单位2 单xd2+ 8 色bxd2 d5 9 exd5 包xd5 10 豐b3 is harmless in view of 10...包a5! (this is simpler than 10...包ce7 11 0-0 0-0 12 單fe1 c6) 11 豐a4+ 包c6 with equal chances.



#### 7...d5?!

Bardeleben avoids repeating the game Steinitz-Schlechter, played at the start of the tournament, where after 7... 2xe4! 8 0-0 2xc3 9 bxc3 d5 10 2a3?! 2e6? 11 2b5 2d6 12

②xc6+ bxc6 13 ②e5 0-0 14 ②xc6 ¥f6 Black with difficulty maintained the balance. The correct way for him was found later, in the Steinitz-Lasker return match (Moscow 3rd matchgame 1896): 10...dxc4! 11 ၗe1 ②e6 12 ၗxe4 ¥d5 13 ¥e2 0-0-0 14 ②e5 ၗhe8, remaining a sound pawn to the good.

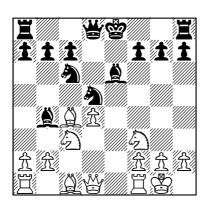
I should add that in 1899 the clever Møller Attack 9 d5!? (instead of 9 bxc3) made its appearance, while exactly one hundred years later two noteworthy games on this theme were played in Fritz 6-Anand (Frankfurt rapidplay 1999):

1) 9...\$6 10 \$\mathbb{E}\$e1 \$\widetilde{\Q}\$e7 11 \$\mathbb{E}\$xe4 d6 12 \$\partial g\$5, and here instead of 12...0-0? 13 \$\partial x\$f6 gxf6 14 \$\widetilde{\W}\$d2 Black should have preferred 12...\$\partial x\$g5 13 \$\widetilde{\Q}\$xg5 h6 14 \$\widetilde{\W}\$e2 (Black stands better after 14 \$\widetilde{\Q}\$f3 0-0 or 14 \$\widetilde{\Q}\$b5+ \$\widetilde{\Q}\$d7 15 \$\widetilde{\W}\$e2 \$\widetilde{\Q}\$xb5! 16 \$\widetilde{\W}\$xb5+ \$\widetilde{\W}\$d7 17 \$\widetilde{\W}\$e2 \$\widetilde{\Z}\$f8 Bárczay-Portisch, Hungary 1969) 15...hxg5 15 \$\widetilde{\Z}\$e6! 16 dxe6 f6 with sharp play;

This opening information explains why the classical 'Italian' with 4 c3 and 5 d4 occurs so rarely nowadays.

# 8 exd5 4xd5 9 0-0! &e6

White stands better after 9... 盒xc3 10 bxc3 0-0 11 營c2 h6 12 冨e1 盒e6?! 13 盒xh6! (Steinitz-Schiffers, Rostov-on-Don match 1896), or 9... ②b6 10 冨e1+ 盒e7 11 盒b3 0-0 12 d5 ②a5 13 盒c2 ②ac4 14 營d3 f5 15 盒b3 ②d6 16 盒f4 ②d7 17 營e3 冨f7 18 ②d4 ②f6 19 冨ad1 (Steinitz-Blackburne, Nuremberg 1896). Black also does not gain complete equality with 9... ②xc3 10 bxc3 盒e7 (not



# 10 **åg5 åe7**?!

#### 11 &xd5! &xd5 12 2xd5

If 12 <u>\$\Delta xe7\$</u> 2xe7 13 <u>\$\Delta e1\$</u> 0-0 14 <u>\$\Delta xe7\$</u>, then 14...**\Delta xf3!** 15 **\Delta e1 \Delta c6** 16 **\Delta e5 \Delta e8** with equal chances.

# 12... wxd5 13 &xe7 公xe7

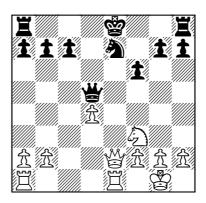
## 14 **≝e1** f6

The critical position of the opening variation.

#### 15 **₩e2**?!

An imperceptible 'scratch on a sparkling diamond'. For nearly a whole century commentators looked for a more efficient way of attacking. In 1978 Igor Zaitsev suggested 15 wa4+!, but after 15...\$\displaystyle{charge} 7 (15...\$\displaystyle{charge} 6 or 15...\$\displaystyle{charge} 4 or 15...\$\displaystyle{charge} 7 (15...\$\displaystyle{charge} 6 or 15...\$\displaystyle{charge} 7 (15...\$\displaystyle{charge} 8 or 15...\$\displaystyle{charge} 8 or 15...\$\displayst

— 16 營b4!, while if 15... 全d8?! there is a choice between 16 萬e2, 16 ②d2 and 16 營b4 萬e8 17 萬ac1) he came to a standstill: 16 萬ac1 營d6! 17 營b3+ ②d5 or 16 營b4 萬he8 17 萬ac1 a5! 18 營a3 ②c6 etc. And only in 1983 did Geller discover 16 ②e5+! fxe5 (16... 全f8 17 ②d3! with the threat of ②f4, while if 17...g5, then 18 萬ac1 c6 19 營a3 wins) 17 萬xe5 營d6 18 營c4+! 全f8 19 萬ae1 ②g8 (19... ②g6? 20 萬f5+ and 19... 萬e8 20 萬fe4 g6 21 萬e6! are both winning for White) 20 萬d5 營c6 21 營b4+! 全f7 22 萬c5 營d6 23 營c4+ 全f8 24 萬xc7 and wins.



# 15…**⊮**d7

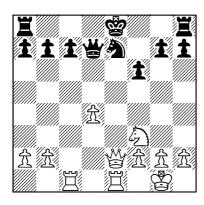
But not 15...豐d6? in view of 16 豐b5+ 豐c6 17 豐b4 豐d6 18 豐xb7.

## 16 **≝ac1**

Here Keres suggested 16 營e4 c6 17 富e2 含f7 18 富ae1 ②d5 19 營h4 with some pressure, and Romanovsky — 16 d5 含f7 17 富ad1 富ad8 (17...富hd8!?) 18 營e6+! (18 ②d4 ②xd5) 18...營xe6 19 dxe6+ 含g6 20 ②h4+ 含h5 21 富d7 ②d5 22 富xd8! (22 ②f5 富xd7 23 exd7 3d8 24 ②xg7+ 含h6! is equal) 22...富xd8 23 ②f5 含g6 24 g4 with an extra pawn, but there is still the question of whether it is enough for a win.

16 Zad1!? also looks logical. Now, according to analysis by Zaitsev, bad are both 16...全f7 (16...全d8 17 d5) 17 營c4+ 全f8 (17...包d5? 18 ②e5+! fxe5 19 dxe5 and wins) 18 d5 with a great advantage, and 16...互d8 17 營c4 c6 (17... 全f8 18 營b4 c6 19 d5! cxd5 20

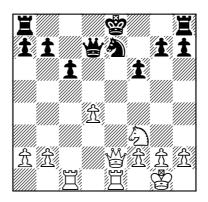
②d4 \$\frac{c}{c}\$f7 21 ②e6 置de8 22 > \$\frac{c}{c}\$g4 ②f5 23 ②xg7 wins) 18 量d3 \$\frac{c}{c}\$f8 19 ②g5! fxg5 20 置f3+ ②f5 21 g4 g6 22 gxf5 gxf5 23 > \$\frac{c}{c}\$5+ etc. However, after 16...\$\frac{c}{c}\$f8! 17 d5!? (17 > \$\frac{c}{c}\$d5! 18 ②d2 \$\frac{c}{c}\$f7 19 ②e4 \textit{e}\$he8 and 18 \textit{e}\$e2 c6 19 量de1 \$\frac{c}{c}\$f7 are both equal) 17...\$\textit{e}\$xd5 18 ②g5! \textit{e}\$g8 (inferior is 18...fxg5 19 > \$\frac{c}{c}\$f3+ > \$\frac{c}{c}\$f7 are both equal) 17...\$\textit{e}\$xd5 18 ②g5! \textit{e}\$g8 (inferior is 18...fxg5 19 > \$\frac{c}{c}\$f3+ > \$\frac{c}{c}\$f6 20 > \$\frac{c}{c}\$f4 \textit{e}\$g8 21 > \$\frac{c}{c}\$f4 (21 > \$\frac{c}{c}\$f3) 19 > \$\frac{c}{c}\$f5 c6 20 > \$\frac{c}{c}\$f4 \textit{e}\$f8 21 > \$\frac{c}{c}\$f6 (21 > \$\frac{c}{c}\$f3) 21...b6 22 b4! White has no more than the initiative for the pawn. True, Black has to play very accurately: for example, 22...f5? is bad on account of 23 ②g5 = \$\frac{c}{c}\$xe1+ 24 = \$\frac{c}{c}\$xe1 g6 (24...h6? 25 > \$\frac{c}{c}\$xa7 wins) 25 b5!



# 16...c6?

16...堂f?! was essential, not fearing the exchange sacrifice 17 營xe7+?! 營xe7 18 萬xe7+ 堂xe7 19 萬xc7+ in view of 19... 堂d6 20 萬xg7 (even worse is 20 萬xb7? 萬hb8 21 萬xg7 萬xb2 22 h3 萬xa2 23 萬xh7 a5! etc.) 20....萬ac8! 21 g3 萬c7, when Black has a good endgame. And if 17 營c4+ there is (in contrast to the variation with 16 萬ad1) the reply 17...②d5. The immediate knight sacrifice also gives nothing real: 17 ②e5+ fxe5 18 dxe5 營e6 19 萬xc7 萬hd8! 20 萬xb7 堂g8 or 17 ②g5+ fxg5 18 營f3+ ②f5! 19 g4 萬he8 (Neishtadt).

I have tried to find an advantage after 17 ②d2, but without success: 17...c6 18 ②e4 b6! (restricting the knight) 19 營c4+ 營g6! 20 營d3 (or 20 黨c3 ②f5) 20...全f7 21 營b3+ ②d5 22 ②c3 黨ac8 is level.

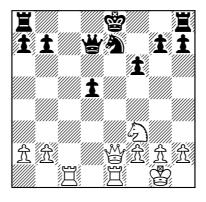


# 17 d5!!

A classic breakthrough in the centre, strictly in accordance with Steinitz's own theory: the player holding an advantage is obliged to attack! Especially if this wins by force...

#### 17...cxd5

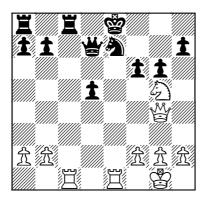
Fortunately for chess, Bardeleben had no suspicion of Steinitz's brilliant idea, otherwise he would surely have played 17...\$\documenture{g}f7\$. However, even here after 18 dxc6 bxc6 (18...\$\documenture{Q}xc6 19 \$\overline{L}cd1\$) 19 \$\overline{L}cd1\$ (19 \$\overline{W}c4+\$\overline{W}d5 20 \$\overline{W}xd5+\$ cxd5 21 \$\overline{L}c7\$ \$\overline{L}he8 22 \$\overline{Q}d4\$ is also unpleasant) the computer everywhere indicates 'winning for White': 19...\$\overline{W}e6 20 \$\overline{W}xe6+\$\overline{W}xe6 21 \$\overline{Q}d4+\$\overline{W}f7 22 \$\overline{Q}xc6\$ etc. or 19...\$\overline{Q}d5 20 \$\overline{Q}d4 \$\overline{L}ac8 21\$ \$\overline{W}c4\$ with the unavoidable \$\overline{Q}xc6\$ (for example, 21...\$\overline{W}g4 22 h3 \$\overline{W}f4 23 g3 \$\overline{W}e4 24\$ \$\overline{L}e1\$ \$\overline{W}g6 25 \$\overline{Q}xc6\$).



**18**  $\triangle$ **d4**  $\stackrel{.}{\cong}$ **f7 19**  $\stackrel{.}{\triangle}$ **e6** (with the threat of  $\stackrel{.}{\sqsubseteq}$ c7) **19...\stackrel{..}{\sqsubseteq}hc8** 

Black also fails to save the game by 19... **二**ac8 20 **岁**g4 g6 21 **②**g5+ **ㅎ**e8 22 **三**xc8+ or 19... **②**c6 20 **②**c5! **쌀**f5 (20... **쌀**c8 21 **쌀**h5+) 21 **②**xb7 **쌀**d7 22 **②**c5 **ឃ**f5 23 **②**e6 **三**ac8 24 **쌀**a6 **②**e7 25 **三**xc8 **三**xc8 26 h3 **三**c4 27 f3!

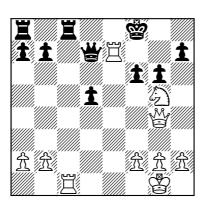
# 



# 22 \( \bar{z}\)xe7+!

An astounding combination!

# 22...**∲**f8!



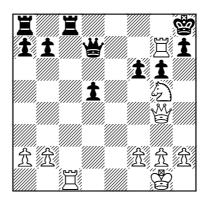
# 23 罩f7+!

Of course, not 23  $\forall xd7?? \exists xc1+$  and not 23  $\exists xc8+? -$  why, we will see in the note to

White's 25th move.

23... **會8**! (23... **豐**xf7 24 **罩**xc8+ **罩**xc8 25 **豐**xc8+ **豐**e8 26 **②**xh7+ is hopeless for Black) **24 罩q7+! 會h8!** 

Avoiding 24...\$f8 25 \$\overline{\Omega}xh7+! \$\overline{\Omega}xg7 26\$ \$\overline{\Omega}xd7+.



# 

The final point! More precisely, Bardeleben... suddenly stood up and silently walked out of the room (later he sent by special delivery a note tendering his resignation).

But Steinitz willingly demonstrated to the spectators that which awaited Black: 25... 全8 26 罩g7+! 空h8 27 營h4+ 空xg7 28 營h7+ 空f8 29 營h8+ 空e7 30 營g7+ 空e8 (30... 空d8 31 營f8+ 營e8 32 ②f7+ and 33 營d6 mate; 30... 空d6 31 營xf6+, and the rook at c1 prevents the king from escaping onto the c-file) 31 營g8+! 空e7 32 營f7+ 空d8 33 營f8+ 營e8 34 ②f7+ 空d7 35 營d6 mate.

Here I can't help but recall the elevated words of Hannak, the biographer of the first world champion: 'This was Steinitz's final flash of a dream about his former youth, brilliance, greatness and happiness, when towards the end of a hot day on 17 August 1895 he won the most brilliant game of his life.'

Hastings 1895 designated the five strongest players in the world: 1. Pillsbury – 16½ out of 21 (the sensation of the tournament!); 2. Chigorin – 16; 3. Lasker – 15½; 4. Tarrasch – 14; 5. Steinitz – 13. But which of these was

No.1? For a short time a kind of 'chess republic' was established.

Soon in St Petersburg (1895/96) a six-cycle match-tournament of the four giants was held (alas, Tarrasch declined to play), ending in an unequivocal triumph for Lasker. And yet in one of the games the young champion suffered a bitter disappointment.