

Sacking the Citadel

The History, Theory and Practice of the Classic Bishop Sacrifice

by

Jon Edwards

Foreword by

Karsten Müller



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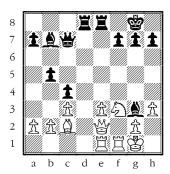
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(69) Koshnitsky – Purdy Sydney 1932 Queen's Pawn Game [D05]

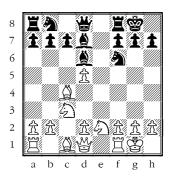
1.d4 包f6 2.包f3 d5 3.e3 c5 4.c3 ②bd7 5.②bd2 營c7 6.負d3 e5 7.e4 c4 8.負c2 負d6 9.e×d5 0-0 10.d×e5 ②×e5 11.h3 b5 12.②×e5 凰×e5 13.包f3 負b7 14.0-0 買ad8 15.營e2 買fe8 16.負e3 ②×d5 17.買ae1 ②×e3 18.f×e3 負g3



In an open board, White can count only upon the \(\mathbb{I}\)f1 as an additional asset. Black permits White to use the open board, notably the open f-file with \\degree g4 and later \(\mathbb{G}f5+. \) **19.\(\mathbb{A}**×**h7+?** \(\mathbb{G}×**h7** 20. 2g5+ 2g6? Black succeeds in the \$\delta\$g8 line because \$\alpha\$d5 overprotects the f7-square and secures the king's escape via f8 and e7. 20... \$\delta g8! 21. \$\delta h5\$ ②d5-+ 22. \$\delta h7+ \$\delta f8 23. \$\delta h8+ \$\delta e7\$ 24. \\ g7 \(\) xe1 -+. In the \(\) g6 line, Black would have to give up his queen to stall the mate in the corner. After 20...\$h6, 21.&×f7++- \$g6 22.\$g4+ \$\delta\$h7 23.\delta\$h5+\delta\$g8 24.\delta\$h8#. 21.\delta\$g4 On 21.\(\perpcox c2+\)? Black wins easily with either 21... \$\preceq\$ xg5 -+ or 21... \$\mathbb{Z}\$ d3 -+ . 21... **②h2+ 22. ②h1 營g3 1-0** Black moved but resigned probably preferring not to have to face a mate in three moves: 22... \digg 3 23. \digg f5+ \digg h5 (23...\$h6 24.\$\displaysf7#) 24.\$\displaysh7+

(24.⑤×f7+ ⑤h4 [24...g5 25.營h7#] 25.營h7#)24...⑤×g5 25.莒f5#. Black's only chance to survive, if barely, was 22...⑥×g2+! 23.⑤×g2 營g3+ 24.營×g3 ⑥×g3 25.⑤×g3 ⑤×g5 26.莒×f7±when White will soon win another pawn but the black rooks are active.

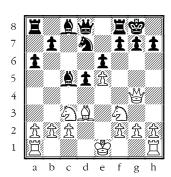
(70) Wilke – Priwonitz Hamburg 1933 French Defense [C00]



Black initiates the sacrifice relying upon the light-square bishop and possible activity from \(\mathbb{I}f8-e8\). Black succeeds in the **g**1 line quickly, although with the 2e2, Black needs help from a rook swing. White misses the win available with \(\mathbb{g} \) g3. Note that, in that line, Black cannot safely maintain the queen on g5 and g6. 9... 4×h2+? 10. 4×h2 2g4+ 11. \$\mathbb{g}\$1 White misses the win available after 曾g3: 11.曾g3! h5 12. 国h1 h4+ (12... \degrees g5 but the queen cannot remain on the g-file 13.f4 \(\perp\)g6 14.f5 \(\perp\)g5 ₩g5+15. \$\delta\xf2 \delta\xh4+16. \$\delta f1+-. And not 11... \degree g5? when Black cannot safely maintain the queen on g5 and g6. 12.f4 ₩g6 13.f5 ₩g5 14.ᡚe4+- . **11...₩h4**

(71) Razinger – Harum Ebensee 1933 French Defense [C11]

1.e4 e6 2.d4 d5 3.公c3 公f6 4.e5 신fd75.실e3c56.쌀g4c×d47.실×d4 신c6 8.신f3 公×d4 9.쌀×d4 실c5 10.쌀g40-011.실d3a6



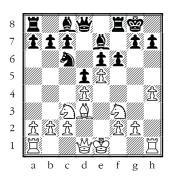
White can rely upon two additional assets, the ②c3 and the e5-pawn, but the real story here is that with the queen on g4, White ought to have followed the sacrifice with 13. ⑤h5 eliminating even the possibility of the ⑤h6 and ⑤g6 lines. 12. ②×h7+! ⑤×h7 13. ⑤g5+13. ⑥h5+! eliminates responses other than ... ⑥g8. 13... ⑥g8 Normally, in the ⑤h6 line, when White does not have a

dark-square bishop, White aims to play ₩g4-h4. Here, White is a full tempo ahead in that line: 13...\$h6 14.\$h4+ \$\delta f6 17.f \times 6 + transposing to the following line) 14... \$\displays 6 15.f4 \$\Displays e5 16. \$\displays h7+\$ \$\displaystyle f6 17.f×e5+ when Black has (a) 17... **2**e7 18. **2** × g7 +− with the idea of ②h7; (b) 17...當×e5 18.營×g7+ 當d6 19. ②×f7++- with a significant material advantage; and (c) 17... \$\preceq\$ sg5 once again, taking the knight is fraught with danger as White can bring a rook into the fight. 18. \subseteq ×g7+ when all continuations win quickly for White: (1) 18...\$h4 19. ₩h6+ &g4 20.h3+ &g3 (20...&f5 21.\(\mathbb{I}\)f1+\(\mathbb{O}\)xe5\(22.\mathbb{O}\)f4#)\(21.\mathbb{O}\)f1+-; (2) 18...當f4 19.營g3+ 當f5 20.罝f1+ ②f2+ 21.□×f2#; (3) 18...◎f5 19.□f1+ ₫f2+20.\(\mathbb{Z}\) xf2#; and (4) 18... \(\mathbb{G}\) h5 19.h4 queen already on g4, 13... \$\mathref{g}6\end{e}\$ invites 14. ②×e6++-. **14. 對h5 罩e8** Only 15. 曾×f7+ 曾h8 16. 曾h5+ 曾g8 17. **h**7+ **f8** 18. **h8**+ 1-0 It's mate after 18... �e7 19. ₩×g7 #.

(72) Alekhine – Schuman

Washington DC simul. exhibition 1933 French Defense [C10]

1.e4 e6 2.d4 d5 3.幻c3 幻f6 4.ቧg5 ቧe7 5.ቧ×f6 ቧ×f6 6.幻f3 幻c6 7.e5 ቧe7 8.ቧd3 0-0 9.h4 f6



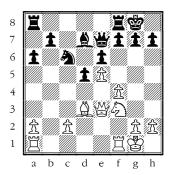
For the second time in this chapter (see game 54), Alekhine sacrifices with a black pawn on f6. In an exhibition of this kind, without the time for intense calculation, the sacrifice was almost certainly based on intuition and confidence in his ability in such complex, tactical positions. To be sure, he outplays his opponent, but despite the presence of three additional assets, the e5-pawn, the \(\Delta \c3, \) and the h4-pawn, the analysis shows that every main variation contained a path for Black to gain the advantage. Black himself has a counter-attack on the e5-pawn and the open f-file on which to rely. Note, in particular, that Black could simply have taken the 2g5 and then used the open f-file after \$\delta g8\$ to play \$\mathbb{I}\$f5-+. White has three options in the 11... **\$**g6 line: (a) White can capture the f-pawn and then maneuver the queen to g3 where it will threaten the discovery and have access to c7, but after 12.e×f6 g×f6 13.\dd3+ f5 14.\ddg3 (14.h5+\ddgh6-+) 14... ②×g5 15.h×g5 營×g5 16.營×c7 罩f7 Black is threatening to capture on g5, and 13. \(\mathbb{I}\) h3 is insufficient because after 13... xg5 14.h xg5 Black can safely play \(\mathbb{Z}\)h8∓; and (c) And there's nothing in 12.h5+ because, without a darksquare bishop, there's no way for White to exploit 12...當h6 (12...當×g5 13.\d2++-) 13.e×f6 g×f6-+. Black also has the option of capturing on g5, although White gains in compensation an open h-file for the rook and queen. 11...f×g5 12.h×g5+ &g8 (not 12... &g6? 13. \$\diphh5+ \$\diphh5\$ 14.g4+ \$\diphh6\$f4 15. \$\diphh2+\$ \$\prec{\pi}\$xg5 16.f4+ \$\prec{\pi}\$xg4 [16...\\$\pi\$xf4 17. 曾h5#] 17. 曾h3+ 曾×f4 18. 包e2+ **\$\delta\$**g5 [18...**\$\delta\$**e4 19.**\$\delta\$**d3#] 19.**\$\delta\$**h5#) 13.g6 with the threat of \\ \mathbb{\text{\pi}}\)h8 (playing 13. \bige h5 first doesn't help: 13...\bigs f5 14. ₩h8+ &f7 15. ₩h5+ g6 16. ₩h7+ \$\delta e8 17.\delta \cdot \geq 6+ \delta d7 18.\delta \cdot d5 $\mathbb{Z} \times g5 -+$) and once again, Black can use the open f-file to defend with 13... \subseteq f5 14.g4 Ξ f4-+. **12.e**×**f6** The obvious 12. \begin{aligned}
\$\delta\$ fails to f×g5 13.h×g5 \begin{aligned}
\$\mathref{I}\$f5-+ when the g-pawn will fall and White's 置h614.營f7+當h815.0-0-0 总×g5+ White will not be able to break through or recover his material after 15... af6!-+. **16.h×g5 👑×g5+ 17.f4 👑e7** Black is better after the more aggressive is 17...曾f5 = . **18.曾g6 罩×h1 19.罩×h1+** 當g8 20.公b5 當b8 21.公×c7 真d7 Avoiding 21... **xc7 22. **e8*. 22.f5 There's nothing more than a perpetual check for White after 22. \$\disphi\$h7+ \$\disphi\$f8 23. \$\diphah8+ \$\diphaf7 24. \$\diphah5+ \$\diphaf8 25. \$\diphah8+=. 22... 其c8? A careless mistake. Black is better and probably winning after 22... \$\pm\$f6 23. \$\pm\$h7+ \$\pm\$f7 24. \$\pm\$h5+ \$\pm\$f8 △×e6 24. √×e6 Slightly more efficient is 24. 當h7+! 當f7 25. 且f1+ 當f6 26.\(\mathbb{Z}\)\cdot f6++-.\(24...\\daggreat{G}\)f6\(25.\\daggreat{G}\)\cdot sf6\(g\)\(sf6\) 26.c3 a5 27.曾d2 b5 28.勾f4 罩d8 29. 宣h5 公e7 30.g4 曾f7 31. 宣h7+ 曾e8 32. ②e6 罩d7 33. 罩h8+ 曾f7 34.公c5 罩d6 35.罩b8 b4 36.c×b4 a×b4 37. 其×b4 公c6 38. 其b6 公a5 39. 其×d6 公c4+40. 當d3 公×d6 41.a4 **ይ** 42.b4 **ይ** d8 43.b5 **ይ** c7 44.**ይ** c3 ②e4+ 45. ②×e4 d×e4 46. \$\d2 1−0

(73) Norcia – Fine Folkestone 1933 French Defense [C14]

Reuben Fine (1914-1993) was one of the strongest grandmasters during the 1930s and 1940s. He won the U.S. Open

Championship all seven times he played, won five medals representing the United States in the Olympiads, and wrote several books on chess, notably the classic *Basic Chess Endings*. In 1938, Fine tied for first place with Paul Keres in one of the strongest tournaments ever held, the AVRO tournament in the Netherlands. Invited to compete for the world chess championship after the death of Alekhine, Fine declined his invitation to pursue a career in psychology.

1.e4 e6 2.d4 d5 3.公c3 公f6 4.요g5 且e7 5.e5 公fd7 6.요×e7 營×e7 7.營d2 0-0 8.f4 c5 9.d×c5 公c6 10.公f3 a6 11.公a4 公×c5 12.公×c5 營×c5 13.요d3 且d7 14.營f2 營b4+ 15.營d2 營×b2 16.0-0 營a3 17.營e3 營e7

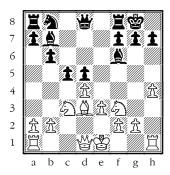


White can rely upon two additional assets, the e5-pawn and the \(\exists 11\), but Fine defends precisely, selecting the \(\exists 98\) line because the white queen can attack h7 only from d3 or h3 where it exerts no influence over f7. As a result, Black can essentially make two moves, a rook move to vacate f8 for his king and \(\exists d8\) to defend f7. And Black can gain time with \(\exists c5+\) in order to vacate the e7 escape square. 18. \(\exists \times \textbf{h7+} \)

already on the third rank, the \$\mathbb{G}\$ h6 line walks into a mate in two: 19...\$h6 20. \$\dipha\$+ \$\dip g6 21. \$\dipha\$h7#. 19...\$\dip g6 20. \degree g3 when Black gives up only an exchange after 20... f6 21. 2×e6+ 2h7 (21...當f7? 22.營×g7+ 當×e6 23.f5+ 20. \dd3+ (eliminating even the possibility of ...f6) 20...f5 21. \(\text{\textit{g}} \)g3 but even here, Black's counter-attack on the e5pawn is effective. 21...\(\Delta\times e5 \) 22.\(\Delta\times e6 + ②g4 23. ②×f8+ (White wins back an exchange, but nothing more) 23... \\ \(\mathbb{Z} \times f 8 \) 24.h3 (hoping to win the knight, but...) 24... \$\delta e 3 + 25. \$\delta \te e 3 \delta \te e 3 -+ . 20. \$\delta h 3\$ Arriving on the h-file on h3 where the queen does not exert pressure upon f7. 20...♥c5+ A key check that vacates the e7 escape-square. 21. 當h1 置fc8 22. **h** 5 White cannot break through with 22. \$\diphih7+ \$\dipsis f8 23. \$\diphih8+ \$\dipsis e7\$ White's loss of time permits Black to cover the f7-square. 23. 4h7+ 4f8 24. \$\dagger h8 + \$\dagger e7 25. \$\dagger \cdot g7 \$\textit{\textit{L}} b5 26.c4 **△×c4 27. △ac1 △d7** Black is also winning after 27... ⊈×f1 28. ∃×c5 ∃×c5 −+ or simply 27... \delta e3 -+ . **28.f5** \delta e7 32.g4 買×c1 33.買×c1 買c8 34.買e1 置c4 35. **国g1** 公c6 36. h5 **Qe4**+ 37.曾h2 公×e5 38.曾h3 具f3 39.公×f3 公×f3 40.買g3 公e5 41.g5 當c7 42.g6 曾a4 43.g×f7 閏h4+ 44.曾g2 曾×a2+ 45.曾g1 曾h2+ 46.當f1 営f4+ 0-1

(74) Spielmann – Rubinstein,S Vienna 1933 Queen's Gambit Declined [D55]

1.d4\(\Delta\)f62.c4e63.\(\Delta\)c3d54.\(\Delta\)f3\(\Delta\)e7 5.\(\Delta\)g50-06.e3b67.\(\Delta\)d3\(\Delta\)b78.\(\Delta\)×f6 \(\Delta\)×f69.c×d5e×d510.h4c5



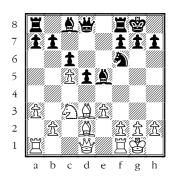
White initiates the sacrifice here relying upon the 2c3 and the h-pawn as additional assets. The sacrifice is complex because Black has \$\mathbb{2}h6, which saves a key tempo over the \$\mathbb{g}6 \mathbb{g}6 \mathbb{d}3+ line. Without a dark-square bishop, and with the pawn on h4, White cannot play ₩g4-h4 and must therefore settle for \dday d3 with the idea of \dday h7. The defense is extremely difficult, and Rubenstein nearly rises to the task. 11. 2×h7+!? 🗳×h7 12. 🗟 g5+ \ \$\ h6! The \ \$\ g8 lines loses because the black 2b7 is unanchored. 12...曾g8 13.曾h5 罩e8 (13... \(\text{\texts} \text{xg5} \) 14. \(\text{\texts} \text{xf7+} \) \$\delta\$h8 15.\delta\sh\b7+-. \delta\$g6 loses because the £16 prevents Black from defending with f5. 12...\$g6 13.\$d3+ \$h5 (13...\$h6 14.\$h7#) 14.g4+ \$xg4 (14...當h6 15.營h7#) 15.買g1+ 當h5 (15...當×h4 16.營h7#) 16.營h7#. Q×g5 also leads to quick mating nets. 14. \$\dagger h5+ \$\dagger f5\$ 15. \$\dagger h3+ \$\dagger \xext{xg5}\$ [15...當g6 16.營h7+ 當×g5 17.莒h5+ \$f6 18.\(\mathbb{E}\)e5+-] 16.\(\mathbb{E}\)h5+ \(\mathbb{E}\)f6 17. 營e5+ 營g6 18. 包e2+-) 14. 營h5 f5 15.g6+-. **13.⊎d3 g6 14.h5 ≜**×**g5** The key position. Capturing with king, despite the computer's optimism, is almost certainly unsound but is an excellent practical move.14...\$\pi\$xg5!? 15.hxg6 Ձg7 16.\Zh7 when to prevail, White will need to 0-0-0 and then play either \angle dh1h4 or e4 blowing up the center. Best appears to be 14...\$g7 when 15.2e6 f×e6 16.\dot\dot\dot\g6+\ddot\dot\dot\dot\17.\dot\dot\dot\dot\dot\dot\g8 18.\degrup g7 \(\textit{ \texti{ \textit{ \texti{ \textit{ \textit{ \textit{ \textit{ \textit{ \textit{ \text 置h8 16. 當h7+ 萬×h7 17. ⑤×h7 f×g6 18. ②×f6 \\ r6-+ do not provide White with an advantage. 15.h×g6+ \$g7 **16.国h7+ 曾f6** Avoiding 16...**曾**g8? 17.g×f7+ 罩×f7 18. 營g6+ 營f8 19. 營×f7#. 17.0-0-0 Even after an awkward move order with 17.f4 \$\displayse\$6 18.gxf7 \$\textit{2}f6=\$ White has chances by pushing the kingside pawns. 17...c4 With the aim of sealing the queenside as a new home for the king. 18. 2 White must counter with e4 in the center. 18... e7 **22.d5 2a6** Playing 22...b5 opens c5 for the knight. 23.g7 \(\mathbb{Z}\)g8 24.\(\mathbb{Z}\)h6 **嵐×g725. 閏d6+ 曾c726. 曾×c4+ 曾b8** With superior development and central control, and with the \mathbb{\mathbb{Z}}a8 out of play, White is winning. 29.... ②e6 30.f5 Д×e4+31.眥×e4 幻c5 32.眥c6 罩c8 33.皆d5 営d8 34.皆×f7 営d7 35.皆g8+ 當b7 36.曾d5+ 當b8 37.曾c6 a5 38.增×b6+ 勾b7 39.皆c6 罩d8 40.皆c7+皆a7 1-0

(75) Ninic – Mihajlovic Belgrade 1933 Slav Defense [D30]

1.d4 d5 2.c4 c6 3.e3 e6 4.ᡚf3 ᡚf6 5.a3 Ձd6 6.ᡚc3 0-0 7.c5 Ձc7 8.Ձd3 ᡚbd7 9.0-0 e5 10.d×e5 ᡚ×e5 11.ᡚ×e5 욅×e5 12.Ձd2 (D)

Black relies here upon the light-square bishop and the possibility of Ze8 as additional assets. The defender correctly plays \$\mathbb{g}3\$ which should have

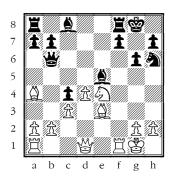
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defended successfully in large part because after \g 5 f4, the queen cannot safely sustain the attack from g6. The \$\mathbb{G}\$1 line fails to the usual mate in five. 14. \$\mathref{g}\$1 \$\mathref{h}\$4 15. \$\mathref{\mathref{g}}\$e1 \$\mathref{h}\$\times f2+\$ 16.8h1 8h4+ 17.8g1 8h2+ 18.8f1 ₩h1+ 19.₩e2 ₩xg2# **14...h5** 14...\degree g5 15.f4+- because the queen cannot retreat to g6. 15. **国h1!+- d4** 16.e×d4 曾×d4 17.皇e3 曾e5+ **18. △ f 4 ७ × c 5 19. ७ c 2?** Black's attacking chances end after either 19. ②e4+- or 19. \d2+- . **19...g5** 20.真e3 曾d6+ 21.曾f3 莒e8 22.g3? Much better is 22.2e4±. 22... 4f6+ Missing a sweet finale with 22... \subseteq xe3+! 23.f×e3 \(\psi f6 + 24. \(\psi e2 \) \(\psi f2 + 25. \(\psi d1 \) ②×e3+-+. **23.**ᇦ**g2** 嶌×**e3 24.**ቧ**e4 ७e5 25. ≅**×**h5** Best is 25. **2**f3 when, to maintain an edge, Black would have to try 25...h4. **25... 25... 26. 含f1** Not 26.f×g3 ⊴e3+-+. **26...⊘f6** Better is 27.闰h1 点h3+ 28.曾e2 点g4+ The quickest end is 28... \(\mathbb{Z}\times c3\) 29.b\(\times c3\) \(\mathbb{Q} f5\) 30.f4 \(\cdot e6 -+ \). **29.\(\cdot d2 \cdot f4+ 30.\(\cdot e1** \) 買×c3!31. **Qh7+ 曾g732. 曾**×c3 **Ee8+** 33. \$\displaystyle f1 \textit{Q}e2+34. \$\displaystyle g1 \textit{B}g4+35. \$\displaystyle g3\$ ②×h7 36.營×g4 Q×g4 37.營h2 囯e2 38.當g3 真e6 39.b4 勾f6 40.f3 當g6 41.f4 幻h5+ 42.曾f3 幻×f4 43.閏hg1

(76) Skalicka – Koska Prague 1935 Bird's Opening [A03]

1.f4d5 2.e3g6 3.ᡚf3 ቧg7 4.ᡚc3 c5 5.ቧe2 ᡚc6 6.0-0 ᡚh6 7.ቧb5 0-0 8.d3 d4 9.ᡚe4 d×e3 10.c3 쌀b6 11.ቧa4 c4 12.d4 e5 13.f×e5 ᡚ×e5 14.ᡚ×e5 ቧ×e5 15.ቧ×e3

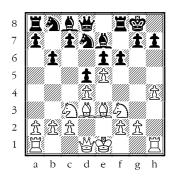


The sacrifice relies here upon one additional asset, the light-square bishop, although the black knight arrives on g4 ready to capture the unanchored 2e3. This is the first recorded game in which the defending side sacrifices the queen to capture the 2g4 (or 2g5). The idea works because, for the queen, White obtains three minor pieces and a threat that permits him to consolidate his position fully. 15... **4**×**h2**+ 16. **4**×**h2** quickly to the 2×e3 fork. 17... 2×g4 **18.②f6+ ③g7 19.②**×**g4** Following the queen sacrifice, White emerges with three minor pieces and excellent activity for the queen. 19... \models fd8 A bit ambitious is 19...♥×b2 20.♣h6+ �h8 21. If 4 (better here to hold on to the active bishop) 21...h5 22. 2e5+ \$h7 23.全f6+ 當h6 24.d5 罩ad8 25.d6=. 20. **4h6+ g8 21. 4e5 f6** 21... **Ed5** demonstrates that rooks are poor blockaders 22.\(\mathbb{Z}\)ae1 f6 23.\(\Delta\)×c4 \(\mathbb{C}\)7+

24.包e5 f×e5 25.鱼b3 with a winning skewer 25...e4+ 26.常g1+- . 22.公×c4 世c7+ 23.鱼f4 世g7 Obviously not 23...世×c4 24.鱼b3. 24.鱼b3 費h8 25.包d6+- 트d7 26.트ae1 g5 27.鱼g3 트f8 28.世g1 世g6 29.鱼e6 트e7 30.d5 h5 31.包f5 트e8 32.鱼d6 h4 33.鱼c5 g4 34.鱼×f8 莒×f8 35.公×h4 世g5 36.包f5 世d2 37.트e4 트e8 38.莒×g4 世h7 39.트f3 世e1+ 40.世h2 世e5+ 41.트fg3 1-0

(77) Lasker, Em. – Troxler Luzern simul. exhibition 1935 French Defense [C11]

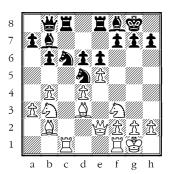
1.e4 e6 2.d4 d5 3.ᡚc3 ᡚf6 4.e5 ᡚfd75.ᡚf3 ቧe76.ቧe3 0-0 7.ቧd3 b6 8.h4 f6



This time, it's Lasker's turn to try the sacrifice with a black pawn on f6, and here, the sac is fully sound thanks in no small part to the fact that White can rely on four additional assets, the \$\times c_3\$, the secure e5-pawn, the dark-square bishop, and the h-pawn. Black's advance of the f-pawn leaves e6 weak, and so, Black has no choice but to capture the knight. The lines are beautiful, marred only by Lasker's unfortunate miss of a mate in six. 9. \(\tilde{Q} \times h7+! \(\tilde{Q} \times h7\)
10. \(\tilde{Q} \tilde{g} 5 + f \times g 5 \) The retreat to 10... \(\tilde{Q} g 8 \) invites 11. \(\tilde{Q} \times 6 \) \(\tilde{Q} 8 12. \(\tilde{Q} \times 7 + - \); the

(78) Koltanowski – Reilly Barcelona 1935 Queen's Pawn Game [A47]

1.d4 公f6 2.公f3 b6 3.e3 **Q**b7 4.**Q**d3 c5 5.公bd2 公c6 6.c3 e6 7.a3 **ਊ**c7 8.e4 c×d4 9.c×d4 **Q**e7 10.0–0 0–0 11.b4 **E**ac8 12.**Q**b2 d6 13.**E**c1 **ਊ**b8 14.**ਊ**e2 **E**fe8 15.**Q**b3 **Q**f8 16.e5 **Q**d5



White can rely here upon three additional assets, the e5-pawn, the dark-square bishop, and the \(\mathbb{E}c1\), although the \(\mathbb{D}b2\) is off the key diagonal and the \(\mathbb{E}c1\) does not have a quick entry into the position. Black correctly selects the \(\mathbb{G}g6\) line, where the correct attack beginning with \(\mathbb{G}e4\) is complex and in-