



Lost History: Explorations in Nuclear Research, Vol. 3 (Paperback)

By Steven B Krivit

Pacific Oaks Press, 2016. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Steven B. Krivit's Explorations in Nuclear Research three-book series (Hacking the Atom, Fusion Fiasco, Lost History) describes the emergence of a new field of science, one that bridges chemistry and physics. The books give readers an understanding of low-energy nuclear reaction (LENR) research and its history and provide a rare behind-the-scenes look at the players and personalities involved. Lost History, written for scientists and science historians, covers the period from 1912 to 1927, and explores the story of forgotten chemical transmutation research, a precursor to modern low-energy nuclear reactions (LENR) research. The book tells the story of century-old research that has been absent from the scientific dialogue for a hundred years -- research that is surprisingly similar to events in the modern era. In the formative years of atomic science in the early 20th century, at the same time that Niels Bohr introduced his model of the atom, and when nuclear science belonged to chemists and physicists alike, some scientists reported inexplicable experimental evidence of elemental transmutations. Papers were published in the top scientific journals of the day, including Physical Review,...



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