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S. S. Bethe, H. A. & De.Hoffmann, F. Review of Modern Physics I.S. Bowen "Forbidden Lines" & H. A. Bethe "Nuclear Physics", Parts A, B & C 1937.
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Butcher H, Stewart A, Frieswijk W, Scholten O, Bentum M, Bernardi G, Bonafede A, Ciardi B, de Gasperin F, Duscha S, Fallows R, Garrett M, Gunst A, Hoeft M, Kondratiev
<http://physics.anu.edu.au/theophys/publications.php?Year=All>

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Applied Nuclear Physics [1956]), also by Victor I. Motenyohl, R. C. Pugh, H. S 1946), also by Hans A. Bethe (page images at HathiTrust) U.S. Atomic Energy
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In doing so he along with his graduate student Vaughan Bowen, Vol. I Geography, Physics and Chemistry (1957) ^ a b c d e f Slobodkin, L.B. (1993).
https://en.wikipedia.org/wiki/G._Evelyn_Hutchinson

(History of Modern Physics and Astronomy, Volume 6) by Bethe, Hans A., Bacher, Robert F., Basic Bethe: Seminal Articles on Nuclear Physics, 1936
<http://www.abebooks.co.uk/book-search/title/nuclear-physics/author/bethe-bacher/>

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