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Principles of Quantum Mechanics | R. Shankar | Springer

The Principles Of Quantum Mechanics (International Series Of Monographs On Physics) by Dirac, P. A. M. at AbeBooks.co.uk - ISBN 10: 0198520115 - ISBN 13: 9780198520115 - Oxford University Press, U.S.A. - 1988 - Softcover

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P. A. M. Dirac - The Principles of Quantum Mechanics ...

The Principles of Quantum Mechanics is an influential monograph on quantum mechanics written by Paul Dirac and first published by Oxford University Press in 1930. ... Dirac is credited with developing the subject "particularly in Cambridge and Göttingen between 1925-1927" (Fermi).

Principles of Quantum Mechanics by Ramamurti Shankar

Postulate 1: Every physically-realizable state of the system is described in quantum mechanics by a state function that contains all accessible physical information about the system in that state. 4.2: Quantum Operators Represent Classical Variables An observable is a dynamic variable of a system that can be experimentally measured.