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### Modern Quantum Mechanics 2nd Edition

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Susskind, L. and Friedman, A., 2014, Quantum Mechanics: The Theoretical Minimum (2nd edition), New York: Basic Books. At 384 pages, this book isn't as pithy as the title would suggest. It provides very clear presentation of the principles of quantum mechanics for the physics student without any previous background.

### **Quantum Mechanics (Stanford Encyclopedia of Philosophy)**

Modern Quantum Mechanics (2nd ed.). Cambridge University Press. ISBN 978-1-108-42241-3. Shankar, Ramamurti (2011). Principles of Quantum Mechanics (2nd ed.). Plenum Press. ISBN 978-0306447907. von Neumann, John (2018). Nicholas A. Wheeler (ed.). Mathematical Foundations of Quantum Mechanics. Translated by Robert T. Beyer. Princeton University ...

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6 QUANTUM MECHANICS 1.3 Aim of Course The aim of this course is to develop non-relativistic quantum mechanics as a complete theory of microscopic dynamics, capable of making detailed predictions, with a minimum

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