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Solved Problems On Quantum Mechanics

The introductory chapter on linear algebra is very good. At 676 pages, it is comprehensive. It covers Feynman path integrals more thoroughly than other books, and contains solved problems. If you buy one book on QM, this is a good choice. Zettili, N., 2009, Quantum Mechanics: Concepts and Applications, Chichester: John Wiley & Sons, Ltd.

Quantum Mechanics (Stanford Encyclopedia of Philosophy)

As the theory of the atom, quantum mechanics is perhaps the most successful theory in the history of science. It enables physicists, chemists, and technicians to calculate and predict the outcome of a vast number of experiments and to create new and advanced technology based on the insight into the behavior of atomic objects.

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