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[Quantum mechanics - Wikipedia](#)

Griffiths, D., 1995 [2018], Introduction to Quantum Mechanics (2nd edition), Upper Saddle River, NJ: Prentice Hall; 3rd edition, 2018. This is a standard undergraduate text for a first course in QM, and I would recommend it as a starting point for beginners. It is concise and very easy to read. There is an emphasis on conceptual development.

[Modern Quantum Mechanics \(2nd Edition\): Sakurai, J. L...](#)

Griffiths, D. (2008). Introduction to Elementary Particles. John Wiley & Sons. ISBN 978-3-527-61847-7. Capri, Anton Z. (2002). Relativistic quantum mechanics and introduction to quantum field theory. World Scientific. Bibcode:2002rqmi.book ...

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quantum mechanics it is reflected in the Pauli exclusion principle.) It enormously simplifies the task of elementary particle physics: we don't have to worry about big electrons and little ones, or new electrons and old ones-an electron is an electron is an electron. It didn't have to be so easy.

[The 7 Basic Rules of Quantum Mechanics - Physics Forums](#)

QBism (originally short for 'quantum Bayesianism') is a view of quantum mechanics developed by Chris Fuchs and co-workers, which has made current the idea that subjective probabilities à la de Finetti can be used also in quantum mechanics (see the entry on quantum Bayesian and pragmatist views of quantum theory).

[Syllabus | Quantum Physics I | Physics | MIT OpenCourseWare](#)

For thirty years this has been the acknowledged standard in advanced classical mechanics courses. KEY TOPICS: This classic book enables readers to make connections between classical and modern physics - an indispensable part of a physicist's education.In this new edition, Beams Medal winner Charles Poole and John Safko have updated the book to include the latest topics, applications, and ...

[So You Want to Learn Physics... — Susan Fowler](#)

To arrive at the edge of the world's knowledge, seek out the most complex and sophisticated minds, put them in a room together, and have them ask each other the questions they are asking themselves.

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