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*Quantum Mechanics - Audio and
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Lecture Notes for Quantum Mechanics

F.H.L. Essler The Rudolf Peierls

Centre for Theoretical Physics Oxford

University, Oxford OX1 3PU, UK

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Quantum Mechanics - The Great Courses

The text *Quantum Mechanics for Scientists and Engineers* (Cambridge, 2008) is recommended for the course, though it is not required. It follows essentially the same syllabus, has additional problems and exercises, allows you to go into greater depth on some ideas, and also contains many additional topics for further study. 003 Online, edX

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This course covers the experimental basis of quantum physics. It introduces wave mechanics, Schrödinger's equation in a single dimension, and Schrödinger's equation in three dimensions. It is the first course in the undergraduate Quantum Physics sequence, followed by 8.05 Quantum Physics II and 8.06 Quantum Physics III.

*Quantum Physics I | Physics | MIT
OpenCourseWare*

Richard Phillips Feynman ForMemRS (/ ? f a ? n m ? n /; May 11, 1918 – February 15, 1988) was an American theoretical physicist, known for his work in the path integral formulation of quantum mechanics, the theory of

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quantum electrodynamics, the physics of the superfluidity of supercooled liquid helium, as well as his work in particle physics for which he proposed the parton model.

Richard Feynman - Wikipedia

Written with beginning graduate students in mathematics in mind, this book provides a thorough treatment of (nonrelativistic) quantum mechanics in a style that is leisurely, without the usual theorem-proof grammar of pure mathematics, while remaining mathematically honest.

*Lectures on Quantum Mechanics by
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