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Keith Hannabuss. Oxford, 1997.

Quantum Mechanics for
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AMS, 2008. Lectures on Quantum
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In quantum mechanics, a complete description of the state of a quantum object (or system) is given mathematically by the state vector $|\psi\rangle$ (or wavefunction $\psi(\mathbf{r}, t)$). The situation is however different than in classical mechanics.

Lecture notes, Chapter 2. Introduction to Quantum Mechanics

Foreword There is a huge number of excellent and comprehensive textbooks on quantum mechanics. They mainly differ for the approach, more or less oriented to the formalism rather than to the phenomenology, as well as for the topics covered. These

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lectures have been based mainly on the classical textbook by Gasiorowicz (1974).

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appropriate for those with mechanical or aerospace engineering backgrounds. Using a postulatory approach that describes the steps to follow, the Schrodinger wave equation is derived and it is shown that the time dependence can be separated and a stationary wave equation results.

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