

A Shorter Course Of Theoretical Physics

L. D Landau E. M Lifshits

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Quantum Mechanics deals with various aspects of quantum mechanics and covers topics ranging from the uncertainty principle and the principle of superposition to conservation laws, Schrödinger's equation, and perturbation theory. Spin, radiation, and the identity of particles are also discussed, along with the atom, the diatomic molecule, elastic and inelastic collisions, and Feynman diagrams. Other articles where Course of Theoretical Physics is discussed: Lev Davidovich Landau: and Lifshits published their multivolume Course of Theoretical Physics, a major learning tool for several generations of research students worldwide. and Lifshits published their multivolume Course of Theoretical Physics, a major learning tool for several generations of research students worldwide. [Read More](#). [Load Next Article](#).

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