

Advanced Quantum Mechanics A Practical Guide

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Second quantization (Chapter 3) - Advanced Quantum Mechanics

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Advanced Quantum Mechanics, described in 16 Chapters, is designed to the reader to understand Matrix mechanics, Angular momentum, Addition of momenta, Spin, quantum mechanical problems which require approximate methods to yield solutions, scattering theory, radiation theory, two- and many-body systems, relativistic quantum mechanics, elementary quantum field theory, and related topics.

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