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Quantum mechanics is the science of very small things. It explains the behavior of matter and its interactions with energy on the scale of atomic and subatomic particles. By contrast, classical physics explains matter and energy only on a scale familiar to human experience, including the behavior of astronomical bodies such as the Moon. Classical physics is still used in much of modern science ...

Introduction to quantum mechanics - Wikipedia

The quantum mechanics texts of David Bohm and David Saxon (their introductions) complement this introduction. By all means study (and compare) each of the aforementioned books. After you have completed this book, read: "Coherence in Spontaneous Radiation Processes" (Dicke, Physical Review, Volume 93, No.1).

INTRODUCTION TO QUANTUM MECHANICS: ROBERT H & WITTKER ...

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Lecture notes, Chapter 2. Introduction to Quantum Mechanics

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Introduction to Quantum Mechanics - Columbia University

Introduction to Quantum Mechanics. This book first teaches learners how to "do" quantum mechanics, and then provides them with a more insightful discussion of what it "means." Fundamental principles are covered, quantum theory presented, and special techniques developed for attacking realistic problems.

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