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Bernard Diu and Frank Laloë. It is possibly the most
extensive quantum mechanics resource, with

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together around 1400 pages.

Contents

Summary of this Quantum Physics Introduction. In this quantum physics introduction we told you that both photons and electrons behave as both particles and waves. This particle-wave duality is not understandable with classical mechanics. It results in us only being able to predict probabilities, while one classically can make deterministic predictions.

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precision with which certain pairs of physical properties of a particle known as complementary variables such as position x and momentum p can be known"David Griffiths Reed College May 7th, 2018 ...

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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 ...

Bing: Quantum Mechanics An Accessible Introduction

This course is a substantial introduction to quantum mechanics and how to use it. It is specifically designed to be accessible not only to physicists but also to students and technical professionals over a wide range of science and engineering backgrounds. More about this course

David J Griffiths Introduction To Quantum Mechanics

meaningful understanding have not been evaded. It is an introduction to quantum mechanics which motivates the fundamental postulates of quantum mechanics by considering the weird behaviour of quantum particles. reviews relevant concepts in classical physics before corresponding concepts are developed in quantum mechanics

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