

Quantum Physics Books

Brad Olsson

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Quantum Physics Fannie Huang,2006 Presents a collection of essays that examine contemporary research in quantum physics, including a discussion of its origins, principles, and evolving theories.

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connected. But rarely do we manage to see and understand beyond what we already know Even though it might sound at moments ludicrous, it usually isn't. In the meantime You do not have to be a Guru in Mathematics or a Renowned Scientist to Have a Glimpse Into the World of Quantum Theory This Book Quenches the Thirst for Knowing More About the Fundamentals of Quantum Physics in a Comprehensive and Clear Way, Tackling Many Aspects Such as Black Holes, Dark Matter, Law of Attraction, and Many Other Intriguing Subjects That Sometimes Keep Us Late At Night! With this Book: - Find a Completely Understandable Explanation of Quantum Physics that will help you get the entire picture of how it applies to everything in the universe - See How Quantum Physics Takes Over From Classical Physics and learn more about how knowledge evolves and takes twisted turns (making it even more brilliant than it actually is) - Learn What Influence Dark Matter Has On The Universe and how it shaped the world that we know today (did you know that more than 80% of the matter is claimed to be dark matter? Some things are shocking...) - Reveal The Law of Attraction's Powerful Secrets and how you can actually use it to your advantage (the famous proverb You reap what you sow is more applicable than ever) - Catch On All Relevant Theories in Quantum Physics that have had enormous meaning in science's development (and how we perceive our surroundings) - And much more It might sound frightening only when you hear about quantum physics, but The truth is that it is connected with our lives a lot more than we think. Catching on the basics would enable us to discover how we can positively impact everything that comes our way. With that being said, the potential of the human mind to fill the missing pieces is far stronger than we know. And This Book On Quantum Physics Is A Great Place To Start! Buy it NOW and let your customers get addicted to this amazing book

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Quantum Physics For Dummies Steven Holzner, 2012-08-20 Your plain-English guide to understanding and working with the micro world Quantum Physics For Dummies, Revised Edition helps make quantum physics understandable and accessible. From what quantum physics can do for the world to understanding hydrogen atoms, readers will get complete coverage of the subject, along with numerous examples to help them tackle the tough equations. Compatible with classroom text books and courses, Quantum Physics For Dummies, Revised Edition lets students study at their own paces and helps them prepare for graduate or professional exams. Coverage includes: The Schrodinger Equation and its Applications The Foundations of Quantum Physics Vector Notation Spin Scattering Theory, Angular Momentum, and more Quantum physics — also called quantum mechanics or quantum field theory — can be daunting for even the most dedicated student or enthusiast of science, math, or physics. This friendly, concise guide makes this challenging subject understandable and accessible, from atoms to particles to gases and beyond. Plus, it's packed with fully explained examples to help you tackle the tricky equations like a pro! Compatible with any classroom course — study at your own pace and prepare for graduate or professional exams Your journey begins here — understand what quantum physics is and what kinds of problems it can solve Know the basic math — from state vectors to quantum matrix manipulations, get the foundation you need to proceed Put quantum physics to work — make sense of Schrödinger's equation and handle particles bound in square wells and harmonic oscillators Solve problems in three dimensions — use the full operators to handle wave functions and eigenvectors to find the natural wave functions of a system Discover the latest research — learn the cutting-edge quantum physics theories that aim to explain the universe itself

Foundations of Quantum Physics Charles E. Burkhardt, Jacob J. Leventhal, 2008-12-15 This book is meant to be a text for a first course in quantum physics. It is assumed that the student has had courses in Modern Physics and in mathematics through differential equations. The book is otherwise self-contained and does not rely on outside resources such as the internet to supplement the material. SI units are used throughout except for those topics for which atomic units are especially convenient. It is our belief that for a physics major a quantum physics textbook should be more than a one- or two-semester acquaintance. Consequently, this book contains material that, while germane to the subject, the instructor might choose to omit because of time limitations. There are topics and examples included that are not normally covered in introductory textbooks. These topics are not necessarily too advanced, they are simply not usually covered. We have not, however, presumed to tell the instructor which topics must be included and which may be omitted. It is our intention that omitted subjects are available for future reference in a book that is already familiar to its owner. In short, it is our hope that the student will use the book as a reference after having completed the course. We have included at the end of most chapters a "Retrospective" of the chapter. This is not meant to be merely a summary, but, rather, an overview of the importance of the material and its place in the context of previous and forthcoming chapters.

Quantum Physics: A First Encounter Valerio Scarani, 2006-01-05 Quantum physics is often perceived as a weird and abstract theory, which physicists must use in order to make correct predictions. But many recent experiments have shown that the weirdness of the theory simply mirrors the weirdness of phenomena: it is Nature itself, and not only our description of it, that behaves in an astonishing way. This book selects those, among these typical quantum phenomena, whose rigorous description requires neither the formalism, nor an important background in physics. The first part of the book deals with the phenomenon of single-particle interference, covering the historical questions of wave-particle duality, objective randomness and the boundary between the quantum and the classical world, but also the recent idea of quantum cryptography. The second part introduces the modern theme of entanglement, by presenting two-particle interference phenomena and discussing Bell's inequalities. A concise review of the main interpretations of quantum physics is provided.

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Understanding More Quantum Physics Michael A. Morrison, Thomas L. Estle, Neal F. Lane, 1991 This is Volume 1 of a two-volume set which offers an introduction to the theoretical concepts and strategies of quantum physics. The book is intended for undergraduate and graduate courses in quantum physics.

Quantum Physics for Poets Leon M. Lederman, 2011-09-27 In this lucid, informative book, designed for the curious, a Nobel Prize laureate and a theoretical physicist make the seemingly daunting subject of quantum physics accessible, appealing, and exciting.

An Introduction to Quantum Physics Anthony Philip French, Edwin Floriman Taylor, 1990

Quantum Reflections John Ellis, Daniele Amati, 2000-08-10 This volume introduces some of the basic philosophical and conceptual questions underlying the formulation of quantum mechanics, one of the most baffling and far-reaching aspects of modern physics. The book consists of articles by leading thinkers in this field, who have been inspired by the profound work of the late John Bell. Some of the deepest issues concerning the nature of physical reality are debated, including the theory of physical measurements, how to test quantum mechanics, and how classical and quantum physics are related. This book will be of interest to students with a background in quantum physics, who wish to explore in more detail its philosophical aspects, practising scientists who are not content with blindly applying the rules of quantum mechanics, and anyone interested in gaining a deeper understanding of the philosophy of physics.

Compendium of Quantum Physics Daniel Greenberger, Klaus Hentschel, Friedel Weinert, 2009-07-25 With contributions by leading quantum physicists, philosophers and historians, this comprehensive A-to-Z of quantum physics provides a lucid understanding of key concepts of quantum theory and experiment. It covers technical and interpretational aspects alike, and includes both traditional and new concepts, making it an indispensable resource for concise, up-to-date information about the many facets of quantum physics.

Quantum Physics in Minutes Gemma Lavender, 2017-06-06 Quantum physics is the most fundamental -- but also the most

baffling -- branch of science. Allowing for dead-and-alive cats, teleportation, antimatter, and parallel universes, as well as underpinning all of our digital technology, it's as important as it is mind-bending. This clear and compact book demystifies the strange and beautiful quantum world, and hence the nature of reality itself. Contents include: Schrodinger's cat, inside the atom, the particle zoo, the Higgs boson, Heisenberg's uncertainty principle, God playing dice, relativity, the Big Bang, dark energy and matter, black holes, the fate of the Universe, the Theory of Everything, quantum gravity, string theory, the multiverse, instant communication, quantum computing and cryptography, superconductivity, quantum biology, quantum consciousness, and much more. Written as a series of mini essays with 200 simple diagrams to help understanding, there can be no easier guide to this notoriously confusing subject. At last it's possible for non-specialists to understand quantum theory and its central role in the birth of the universe and the very existence of life.

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Quantum Physics for Beginners Brad Olsson,2020-11-19 55% discount The truth is: When you look at it from an external point of view, the term Quantum Physics can be quite intimidating. It is very complex and sometimes even professional physicists have a hard time trying to find their way around quantum physics, as it can seem quite counter intuitive. But even if it is difficult and complex to understand, it is nowhere close to being incomprehensible. There are a few key concepts of

Quantum Physics, around which the whole subject revolves. If you know and understand these concepts, then you'll find that it is very easy to understand how quantum physics functions. First of all, you need to know that everything within the universe is made up of waves and particles. Yes, both of them at the same time. This is called the dual nature of substances. This seems quite crazy, and hard to believe, but both of these conclusions have been derived from numerous scientific experiments. The second thing that you must understand, and accept is that when it comes to quantum physics, it is almost impossible to predict the exact result of an experiment on a quantum system. There can only probability, no certainty, leading us to the conclusion that quantum physics is probabilistic. And last, but not the least, you must understand that quantum physics is very small, more often than not. This means that the study of quantum mechanics is well observed when the subject particles are extremely small. This is due the fact that quantum effects that are involved in the processes get smaller as the objects increase in size. As a result, quantum behaviors are hard to find. BUY: Quantum Physics for Beginners, a beginner's guide to unravel the basic mysteries of quantum physics, and a comprehensive course to help people understand it better. Quantum physics is an integral part of our lives and it is extremely important for us to have at least the basic knowledge on the subject. Most of the people struggle with it as there are scarcely any books on the topic that is compatible with the needs and demands of people who are just starting out as physicists, and need a simple guide to understand the concepts. The goal of the e-Book is simple: To help people have a better understanding of quantum physics in the most simplest of ways possible. You will also learn: Relation between waves and particles Why Max Planck is called the father of Quantum Physics Laws of quantum physics Quantum field theory Einstein's theory of relativity Importance of the Hydrogen atom Basics on angular momentum on a quantum level

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