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Written in an informal yet substantive style that is a joy to read, this book provides a uniquely engaging, in-depth introduction to the concepts of quantum physics and their practical implementation, and is filled with clear, thorough explanations that help

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readers develop insight into physical ideas and master techniques of problem-solving using quantum mechanics. Fully explores the concepts and strategies of quantum mechanics, showing the connections among the physical concepts that govern the atomic and sub-atomic domain of matter, and examining how these concepts manifest themselves in the mathematical machinery of quantum mechanics. Focuses on the explanations and motivations of the postulates that underlie the machinery of quantum mechanics, and applies simple, single-particle systems in one dimension. Illuminates discussions of ideas and

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techniques with a multitude of examples that show not just the answers but also the reasoning behind them, and adds dimension to the subject with historical, biographical and philosophical references throughout. Designed for a wide range of readers interested in various branches of physics and engineering physics.

Dean Koontz started his career as a science fiction writer before he left the genre to ultimately become one of America's best-selling authors. In this volume, author Munster looks at Koontz's horror and dark

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suspense fiction.

"Visual Quantum Mechanics" uses the computer-generated animations found on the accompanying material on Springer Extras to introduce, motivate, and illustrate the concepts explained in the book. While there are other books on the market that use Mathematica or Maple to teach quantum mechanics, this book differs in that the text describes the mathematical and physical ideas of quantum mechanics in the conventional manner. There is no special emphasis on computational physics or requirement that the

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reader know a symbolic computation package. Despite the presentation of rather advanced topics, the book requires only calculus, making complicated results more comprehensible via visualization. The material on Springer Extras provides easy access to more than 300 digital movies, animated illustrations, and interactive pictures. This book along with its extra online materials forms a complete introductory course on spinless particles in one and two dimensions.

Examines the ramifications of Einstein's

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relativity theory, exploring the mysteries of time and considering black holes, time travel, the existence of God, and the nature of the universe

These lovely notebooks from designer and artist Jenean Morrison are perfect for writing, sketching, note-taking and planning. With a handy blank area at the top of each page, and a lined section below, these imaginatively designed notebooks are sure to spark the best in YOUR imagination!

English journalist Frank Morison had a

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tremendous drive to learn of Christ. The strangeness of the Resurrection story had captured his attention, and, influenced by skeptic thinkers at the turn of the century, he set out to prove that the story of Christ's Resurrection was only a myth. His probings, however, led him to discover the validity of the biblical record in a moving, personal way. *Who Moved the Stone?* is considered by many to be a classic apologetic on the subject of the Resurrection. Morrison includes a vivid and poignant account of Christ's betrayal, trial, and death as a backdrop to his retelling of the climactic

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Resurrection itself.—Print Ed. Reviews: “It is not only a study on the Resurrection account as the title seems to suggest, but it retells the whole passion of Jesus Christ. Because the author does not concern himself with textual criticism, he is able to impress on the reader a consistent picture of the events of Passion and Resurrection. For this reason the book will perform a helpful service to everyone who wants a reconstruction of those events.”—Augustana Book News “A well-arranged summary of events relating to the resurrection of Christ and the pros and cons in the debate over their

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acceptance with emphasis on the latter.”—Watchman Examiner “The story Mr. Morison has told of the betrayal and the trial of Christ is fascinating in its lucid, its almost incontrovertible, appeal to the reason. For me, he made those scenes live with a poignancy and vividness that I have found in no other account, not even in the various attempts that have been made to present the same facts in the guise of a novel.”—J. D. Beresford

This concise text for advanced undergraduates and graduate students covers eigenvalue

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problems, orthogonal functions and expansions, the Sturm-Liouville theory and linear operators on functions, and linear vector spaces. 1962 edition.

Argues that theoretical physics and cosmology can provide a key to overcoming race-related problems, explaining how they enable a means for discussing individual and communal quests for fulfillment beyond racial, ethnic, class, and sexual barriers. Original.

A remarkable concept known as "entanglement" in quantum physics requires an incredibly

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bizarre link between subatomic particles. When one such particle is observed, quantum entanglement demands the rest of them to be affected instantaneously, even if they are universes apart. Einstein called this "spooky actions at a distance," and argued that such bizarre predictions of quantum theory show that it is an incomplete theory of nature. In 1964, however, John Bell proposed a theorem which seemed to prove that such spooky actions at a distance are inevitable for any physical theory, not just quantum theory. Since then many experiments have confirmed these long-distance correlations. But now, in

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this groundbreaking collection of papers, the author exposes a fatal flaw in the logic and mathematics of Bell's theorem, thus undermining its main conclusion, and proves that---as suspected by Einstein all along---there are no spooky actions at a distance in nature. The observed long-distance correlations among subatomic particles are dictated by a garden-variety "common cause," encoded within the topological structure of our ordinary physical space itself.

Here Roland Omnès offers a clear, up-to-date

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guide to the conceptual framework of quantum mechanics. In an area that has provoked much philosophical debate, Omnès has achieved high recognition for his Interpretation of Quantum Mechanics (Princeton 1994), a book for specialists. Now the author has transformed his own theory into a short and readable text that enables beginning students and experienced physicists, mathematicians, and philosophers to form a comprehensive picture of the field while learning about the most recent advances. This new book presents a more streamlined version of the Copenhagen interpretation, showing its logical

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consistency and completeness. The problem of measurement is a major area of inquiry, with the author surveying its history from Planck to Heisenberg before describing the consistent-histories interpretation. He draws upon the most recent research on the decoherence effect (related to the modern resolution of the famous Schrödinger's cat problem) and an exact formulation of the correspondence between quantum and particle physics (implying a derivation of classical determinism from quantum probabilism). Interpretation is organized with the help of a universal and sound language using so-

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called consistent histories. As a language and a method, it can now be shown to be free of ambiguity and it makes interpretation much clearer and closer to common sense.

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