



# Quantum Theory

**Keith Hannabuss**



## Quantum Theory:

The Quantum Theory—Origins and Ideas Carl S. Helrich, 2021-08-02 This book offers a fresh perspective on some of the central experimental and theoretical works that laid the foundations for today's quantum mechanics. It traces the theoretical and mathematical development of the hypotheses that put forward to explain puzzling experimental results; it also examines their interconnections and how they together evolved into modern quantum theory. Particular attention is paid to J. J. Thomson's atomic modeling and experiments at the Cavendish Laboratory; Max Planck's struggle to explain the experimental results of Heinrich Rubens and Ferdinand Kurlbaum; as well as the path leading from Louis de Broglie's ideas to the wave theory of Erwin Schrödinger. Combining his experience in teaching quantum mechanics with his interest in the historical roots of the subject, the author has created a valuable resource for understanding quantum physics through its history and a book that is appreciated both by working physicists and historians.

*Quantum Theory: Concepts and Methods* Asher Peres, 1995-09-30 This book will be useful to anyone who wants to understand the use of quantum theory for the description of physical processes. It is a graduate level text ideal for independent study and includes numerous figures, exercises, bibliographical references, and even some computer programs. The first chapters introduce formal tools; the mathematics are precise but not excessively abstract. The physical interpretation too is rigorous. It makes no use of the uncertainty principle or other ill-defined notions. The central part of the book is devoted to Bell's theorem and to the Kochen-Specker theorem. It is here that quantum phenomena depart most radically from classical physics. There has recently been considerable progress on these issues and the latest developments have been included. The final chapters discuss further topics of current research: spacetime symmetries, quantum thermodynamics, and information theory, semiclassical methods, irreversibility, quantum chaos, and especially the measuring process. In particular, it is shown how modern techniques allow the extraction of more information from a physical system than traditional measurement methods. For physicists, mathematicians, and philosophers of science with an interest in the applications and foundations of quantum theory, the volume is suitable as a supplementary graduate textbook.

**Quantum Theory** Peter Bongaarts, 2014-12-01 This book was inspired by the general observation that the great theories of modern physics are based on simple and transparent underlying mathematical structures, a fact not usually emphasized in standard physics textbooks, which makes it easy for mathematicians to understand their basic features. It is a textbook on quantum theory intended for advanced undergraduate or graduate students, mathematics students interested in modern physics, and physics students who are interested in the mathematical background of physics and are dissatisfied with the level of rigor in standard physics courses. More generally, it offers a valuable resource for all mathematicians interested in modern physics and all physicists looking for a higher degree of mathematical precision with regard to the basic concepts in their field.

Quantum Theory John Polkinghorne, 2002-05-30 Quantum Theory is the most revolutionary discovery in physics since Newton. This book gives a lucid, exciting, and accessible account of the surprising and

counterintuitive ideas that shape our understanding of the sub atomic world It does not disguise the problems of interpretation that still remain unsettled 75 years after the initial discoveries The main text makes no use of equations but there is a Mathematical Appendix for those desiring stronger fare Uncertainty probabilistic physics complementarity the problematic character of measurement and decoherence are among the many topics discussed ABOUT THE SERIES The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area These pocket sized books are the perfect way to get ahead in a new subject quickly Our expert authors combine facts analysis perspective new ideas and enthusiasm to make interesting and challenging topics highly readable

Introducing Quantum Theory Joseph P. McEvoy, Oscar Zarate, 2004 Outlines quantum theory and the key players including Planck Einstein Bohr Heisenberg and Shrodinger

Quantum Physics For Beginners Jason Stephenson, 2015-01-26 We may have lived knowing that the world around us operates in a way as if we observe them to be This knowledge of how the universe operates based primarily of our observations has enabled us to predict actions and motions and allowed us to build machines and equipments that have made our lives easier and more enjoyable The field that allowed us to do that is classical physics The world however is advancing and our knowledge of how things are expands over time We have discovered in the last few decades that these sets of rules that we have devised can perfectly describe the large scale world but cannot accurately define the behaviors of particles in the microscopic world This necessitated another field to explain the different behavior in the microscopic world quantum physics

Lectures On Quantum Theory: Mathematical And Structural Foundations Chris J Isham, 1995-09-01 This book is based on material taught to final year physics undergraduates as part of the theoretical physics option at Imperial College After a self contained introduction to the essential ideas of vector spaces and linear operators a bridge is built between the concepts and mathematics of classical physics and the new mathematical framework employed in quantum mechanics The axioms of nonrelativistic quantum theory are introduced and shown to lead to a variety of new conceptual problems Subjects discussed include state vector reduction the problem of measurement quantum entanglement the Kochen Specker theorem and the Bell inequalities The book includes twenty five problems with worked solutions

**Introduction to the Quantum Theory** David Park, 2012-11-20 Geared toward upper level undergraduates and graduate students this self contained first course in quantum mechanics covers basic theory and selected applications and includes numerous problems of varying difficulty 1992 edition

**Quantum Theory** David Bohm, 1989-05-01 This advanced undergraduate level text presents the quantum theory in terms of qualitative and imaginative concepts followed by specific applications worked out in mathematical detail

The Physical Principles of the Quantum Theory Werner Heisenberg, 1949-01-01 Nobel Laureate discusses quantum theory uncertainty wave mechanics work of Dirac Schroedinger Compton Einstein others An authoritative statement of Heisenberg s views on this aspect of the quantum theory Nature

**Quantum Theory and Measurement** John Archibald Wheeler, Wojciech Hubert Zurek, 2014-07-14 The forty nine papers

collected here illuminate the meaning of quantum theory as it is disclosed in the measurement process Together with an introduction and a supplemental annotated bibliography they discuss issues that make quantum theory overarching principle of twentieth century physics appear to many to prefigure a new revolution in science Originally published in 1983 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905

Elements of Advanced Quantum Theory J. M. Ziman, 1969 This textbook gives a connected mathematical derivation of the important mathematical results concentrating on the central ideas without including elaborate detail or unnecessary rigour and explaining in the simplest terms the symbols and concepts which confront the researcher in solid state nuclear or high energy physics

*Quantum Theory, Groups and Representations* Peter Woit, 2017-11-01 This text systematically presents the basics of quantum mechanics emphasizing the role of Lie groups Lie algebras and their unitary representations The mathematical structure of the subject is brought to the fore intentionally avoiding significant overlap with material from standard physics courses in quantum mechanics and quantum field theory The level of presentation is attractive to mathematics students looking to learn about both quantum mechanics and representation theory while also appealing to physics students who would like to know more about the mathematics underlying the subject This text showcases the numerous differences between typical mathematical and physical treatments of the subject The latter portions of the book focus on central mathematical objects that occur in the Standard Model of particle physics underlining the deep and intimate connections between mathematics and the physical world While an elementary physics course of some kind would be helpful to the reader no specific background in physics is assumed making this book accessible to students with a grounding in multivariable calculus and linear algebra Many exercises are provided to develop the reader's understanding of and facility in quantum theoretical concepts and calculations

**Absolutely Small** Michael D. Fayer, 2010-06 Physics is a complex even daunting topic but it is also deeply satisfying even thrilling And liberated from its mathematical underpinnings physics suddenly becomes accessible to anyone with the curiosity and imagination to explore its beauty Science without math It's not that unusual For example we can understand the concept of gravity without solving a single equation So for all those who may have pondered what makes blueberries blue and strawberries red for those who have wondered if sound really travels in waves and why light behaves so differently from any other phenomenon in the universe it's all a matter of quantum physics *Absolutely Small* presents and demystifies the world of quantum science like no book before It explores scientific concepts from particles of light to probability to states of matter to what makes greenhouse gases bad in considerable depth but using examples from the everyday world Challenging without being

intimidating accessible but not condescending Absolutely Small develops the reader's intuition for the very nature of things at their most basic and intriguing levels

**How to Understand Quantum Mechanics** John P. Ralston, 2018-05-08 How to Understand Quantum Mechanics presents an accessible introduction to understanding quantum mechanics in a natural and intuitive way which was advocated by Erwin Schroedinger and Albert Einstein A theoretical physicist reveals dozens of easy tricks that avoid long calculations makes complicated things simple and bypasses the worthless anguish of famous scientists who died in angst The author's approach is light hearted and the book is written to be read without equations however all relevant equations still appear with explanations as to what they mean The book entertainingly rejects quantum disinformation the MKS unit system obsolete pompous non explanations pompous people the hoax of the uncertainty principle it is just a math relation and the accumulated junk DNA that got into the quantum operating system by misreporting it The order of presentation is new and also unique by warning about traps to be avoided while separating topics such as quantum probability to let the Schroedinger equation be appreciated in the simplest way on its own terms This is also the first book on quantum theory that is not based on arbitrary and confusing axioms or foundation principles The author is so unprincipled he shows where obsolete principles duplicated basic math facts became redundant and sometimes were just pawns in academic turf wars The book has many original topics not found elsewhere and completely researched references to original historical sources and anecdotes concerting the unrecognized scientists who actually did discover things did not all get Nobel prizes and yet had interesting productive lives

**Foundations of Quantum Theory** Klaas Landsman, 2017-05-11 This book studies the foundations of quantum theory through its relationship to classical physics This idea goes back to the Copenhagen Interpretation in the original version due to Bohr and Heisenberg which the author relates to the mathematical formalism of operator algebras originally created by von Neumann The book therefore includes comprehensive appendices on functional analysis and C algebras as well as a briefer one on logic category theory and topos theory Matters of foundational as well as mathematical interest that are covered in detail include symmetry and its spontaneous breaking the measurement problem the Kochen Specker Free Will and Bell Theorems the Kadison Singer conjecture quantization indistinguishable particles the quantum theory of large systems and quantum logic the latter in connection with the topos approach to quantum theory This book is Open Access under a CC BY licence

*An Introduction to Quantum Theory* Keith Hannabuss, 1997-03-20 This book provides an introduction to quantum theory primarily for students of mathematics Although the approach is mainly traditional the discussion exploits ideas of linear algebra and points out some of the mathematical subtleties of the theory Amongst the less traditional topics are Bell's inequalities coherent and squeezed states and introductions to group representation theory Later chapters discuss relativistic wave equations and elementary particle symmetries from a group theoretical standpoint rather than the customary Lie algebraic approach This book is intended for the later years of an undergraduate course or for graduates It assumes a knowledge of basic linear

algebra and elementary group theory though for convenience these are also summarized in an appendix **Report on the Quantum Theory of Spectra** Ludwik Silberstein,1920 *Foundations of Quantum Mechanics* Travis Norsen,2017-08-17

Authored by an acclaimed teacher of quantum physics and philosophy this textbook pays special attention to the aspects that many courses sweep under the carpet Traditional courses in quantum mechanics teach students how to use the quantum formalism to make calculations But even the best students indeed especially the best students emerge rather confused about what exactly the theory says is going on physically in microscopic systems This supplementary textbook is designed to help such students understand that they are not alone in their confusions luminaries such as Albert Einstein Erwin Schroedinger and John Stewart Bell having shared them to sharpen their understanding of the most important difficulties associated with interpreting quantum theory in a realistic manner and to introduce them to the most promising attempts to formulate the theory in a way that is physically clear and coherent The text is accessible to students with at least one semester of prior exposure to quantum or modern physics and includes over a hundred engaging end of chapter Projects that make the book suitable for either a traditional classroom or for self study Quantum Paradoxes Yakir Aharonov,Daniel Rohrlich,2008-09-26

A Guide through the Mysteries of Quantum Physics Yakir Aharonov is one of the pioneers in measuring theory the nature of quantum correlations superselection rules and geometric phases and has been awarded numerous scientific honors The author has contributed monumental concepts to theoretical physics especially the Aharonov Bohm effect and the Aharonov Casher effect Together with Daniel Rohrlich Israel he has written a pioneering work on the remaining mysteries of quantum mechanics From the perspective of a preeminent researcher in the fundamental aspects of quantum mechanics the text combines mathematical rigor with penetrating and concise language More than 200 exercises introduce readers to the concepts and implications of quantum mechanics that have arisen from the experimental results of the recent two decades With students as well as researchers in mind the authors give an insight into that part of the field which led Feynman to declare that nobody understands quantum mechanics Free solutions manual available for lecturers at [www.wiley-vch.de/supplements](http://www.wiley-vch.de/supplements)

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