

Peter Bongaarts

Quantum Theory

A Mathematical Approach

 Springer

Quantum Theory A Mathematical Approach

Peter Bongaarts



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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

Mathematical Methods in Quantum Mechanics Gerald Teschl, 2014-11-05 Quantum mechanics and the theory of operators on Hilbert space have been deeply linked since their beginnings in the early twentieth century States of a quantum system correspond to certain elements of the configuration space and observables correspond to certain operators on the space This book is a brief but self contained introduction to the mathematical methods of quantum mechanics with a view towards applications to Schrödinger operators Part 1 of the book is a concise introduction to the spectral theory of unbounded operators Only those topics that will be needed for later applications are covered The spectral theorem is a central topic in this approach and is introduced at an early stage Part 2 starts with the free Schrödinger equation and computes the free resolvent and time evolution Position momentum and angular momentum are discussed via algebraic methods Various mathematical methods are developed which are then used to compute the spectrum of the hydrogen atom Further topics include the nondegeneracy of the ground state spectra of atoms and scattering theory This book serves as a self contained introduction to spectral theory of unbounded operators in Hilbert space with full proofs and minimal prerequisites Only a solid knowledge of advanced calculus and a one semester introduction to complex analysis are required In particular no functional analysis and no Lebesgue integration theory are assumed It develops the mathematical tools necessary to prove some key results in nonrelativistic quantum mechanics *Mathematical Methods in Quantum Mechanics* is intended for beginning graduate students in both mathematics and physics and provides a solid foundation for reading more advanced books and current research literature This new edition has additions and improvements throughout the book to make the presentation more student friendly

Mathematical Methods of Quantum Optics Ravinder R. Puri, 2012-11-02 This book is intended to provide a much needed systematic exposition of the mathematical methods of quantum optics something that is not found in existing books It is primarily addressed to researchers who are new to the field The emphasis therefore is on a simple and self contained yet concise presentation It provides a unified view of the concepts and the methods of quantum optics and aims to prepare a reader to handle specific situations A number of formulae scattered throughout the scientific literature are also brought together in a natural manner The broad plan of the book is to introduce first the basic

physics and mathematical concepts then to apply them to construct the model hamiltonians of the atom field interaction and the master equation for an atom field system interacting with the environment and to analyze the equations so obtained A brief description of the contents of the chapters is as follows

Lectures on Quantum Mechanics Paul Adrien Maurice Dirac, 2001-01-01 Four concise brilliant lectures on mathematical methods by the Nobel Laureate and quantum pioneer begin with an introduction to visualizing quantum theory through the use of classical mechanics The remaining lectures build on that idea examining the possibility of building a relativistic quantum theory on curved surfaces or flat surfaces

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 Mathematical Physics Felix Finster, Johannes Kleiner, Christian Röken, Jürgen Tolksdorf, 2016-02-24 Quantum physics has been highly successful for more than 90 years Nevertheless a rigorous construction of interacting quantum field theory is still missing Moreover it is still unclear how to combine quantum physics and general relativity in a unified physical theory Attacking these challenging problems of contemporary physics requires highly advanced mathematical methods as well as radically new physical concepts This book presents different physical ideas and mathematical approaches in this direction It contains a carefully selected cross section of lectures which took place in autumn 2014 at the sixth conference Quantum Mathematical Physics A Bridge between Mathematics and Physics in Regensburg Germany In the tradition of the other proceedings covering this series of conferences a special feature of this book is the exposition of a wide variety of approaches with the intention to facilitate a comparison The book is mainly addressed to mathematicians and physicists who are interested in fundamental questions of mathematical physics It allows the reader to obtain a broad and up to date overview of a fascinating active research area

Mathematical Methods In Classical And Quantum Physics Tuli Dass, S.K. Sharma, 1998 This book is intended to provide an adequate background for various theoretical physics courses especially those in classical mechanics

electrodynamics quantum mechanics and statistical physics Each topic is dealt with in a generally self contained manner and the text is interspersed with a number of solved examples and a large number of exercise problems

Non-Selfadjoint Operators in Quantum Physics Fabio Bagarello, Jean-Pierre Gazeau, Franciszek Hugon Szafraniec, Miloslav Znojil, 2015-07-24 A unique discussion of mathematical methods with applications to quantum mechanics Non Selfadjoint Operators in Quantum Physics Mathematical Aspects presents various mathematical constructions influenced by quantum mechanics and emphasizes the spectral theory of non adjoint operators Featuring coverage of functional analysis and algebraic methods in contemporary quantum physics the book discusses the recent emergence of unboundedness of metric operators which is a serious issue in the study of parity time symmetric quantum mechanics The book also answers mathematical questions that are currently the subject of rigorous analysis with potentially significant physical consequences In addition to prompting a discussion on the role of mathematical methods in the contemporary development of quantum physics the book features Chapter contributions written by well known mathematical physicists who clarify numerous misunderstandings and misnomers while shedding light on new approaches in this growing area An overview of recent inventions and advances in understanding functional analytic and algebraic methods for non selfadjoint operators as well as the use of Krein space theory and perturbation theory Rigorous support of the progress in theoretical physics of non Hermitian systems in addition to mathematically justified applications in various domains of physics such as nuclear and particle physics and condensed matter physics An ideal reference Non Selfadjoint Operators in Quantum Physics Mathematical Aspects is useful for researchers professionals and academics in applied mathematics and theoretical and or applied physics who would like to expand their knowledge of classical applications of quantum tools to address problems in their research Also a useful resource for recent and related trends the book is appropriate as a graduate level and or PhD level text for courses on quantum mechanics and mathematical models in physics

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