

Alexander Komech

Quantum Mechanics: Genesis and Achievements

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Alexander Komech



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Quantum Mechanics: Genesis and Achievements Alexander Komech, 2012-10-24 The focus of the present work is nonrelativistic and relativistic quantum mechanics with standard applications to the hydrogen atom The author has aimed at presenting quantum mechanics in a comprehensive yet accessible for mathematicians and other non physicists The genesis of quantum mechanics its applications to basic quantum phenomena and detailed explanations of the corresponding mathematical methods are presented The exposition is formalized whenever possible on the basis of the coupled Schroedinger Dirac and Maxwell equations Aimed at upper graduate and graduate students in mathematical and physical science studies

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

Lectures On Quantum Mechanics And Attractors Alexander Komech, 2022-02-18 This book gives a concise introduction to Quantum Mechanics with a systematic coherent and in depth explanation of related mathematical methods from the scattering theory and the theory of Partial Differential Equations The book is aimed at graduate and advanced undergraduate students in mathematics physics and chemistry as well as at the readers specializing in quantum mechanics theoretical physics and quantum chemistry and applications to solid state physics optics superconductivity and quantum and high frequency electronic devices The book utilizes elementary mathematical derivations The presentation assumes only basic knowledge of the origin of Hamiltonian mechanics Maxwell equations

calculus Ordinary Differential Equations and basic PDEs Key topics include the Schrödinger Pauli and Dirac equations the corresponding conservation laws spin the hydrogen spectrum and the Zeeman effect scattering of light and particles photoelectric effect electron diffraction and relations of quantum postulates with attractors of nonlinear Hamiltonian PDEs Featuring problem sets and accompanied by extensive contemporary and historical references this book could be used for the course on Quantum Mechanics and is also suitable for individual study *Attractors of Hamiltonian Nonlinear Partial Differential Equations* Alexander Komech, Elena Kopylova, 2021-09-30 The first monograph on the theory of global attractors of Hamiltonian partial differential equations **Partial Differential Equations and Functional Analysis** Andrew Comech, Alexander Komech, Mikhail Vishik, 2023-10-14 Mark Vishik was one of the prominent figures in the theory of partial differential equations His ground breaking contributions were instrumental in integrating the methods of functional analysis into this theory The book is based on the memoirs of his friends and students as well as on the recollections of Mark Vishik himself and contains a detailed description of his biography childhood in Leningrad his connections with the famous Leningrad school of Stefan Banach a difficult several year long journey from Leningrad to Tbilisi after the Nazi assault in June 1941 going to Moscow and forming his own school of differential equations whose central role was played by the famous Vishik Seminar at the Department of Mechanics and Mathematics at Moscow State University The reader is introduced to a number of remarkable scientists whose lives intersected with Vishik's including S Banach J Schauder I N Vekua N I Muskhelishvili L A Lyusternik I G Petrovskii S L Sobolev I M Gelfand M G Krein A N Kolmogorov N I Akhiezer J Leray J L Lions L Schwartz L Nirenberg and many others The book also provides a detailed description of the main research directions of Mark Vishik written by his students and colleagues as well as several reviews of the recent development in these directions *A Different Thermodynamics and its True Heroes* Evgeni B. Starikov, 2019-04-01 Modern thermodynamics is a unique but still not a logically self consistent field of knowledge It has a proven universal applicability and significance but its actual potential is still latent The development of the foundations of thermodynamics was in effect non stop but absolutely no one has any idea about this This book is the first of its kind that will motivate researchers to build up a logically consistent field of thermodynamics It greatly appreciates the actual depth and potential of thermodynamics which might also be of interest to readers in history and philosophy of scientific research The book presents the life stories of the protagonists in detail and allows readers to cast a look at the whole scene of the field by showcasing a significant number of their colleagues whose works have fittingly complemented their achievements It also tries to trigger a detailed analysis of the reasons why the actual work in this extremely important field has in effect gone astray It comprises five chapters and introduces three scientists in the first two chapters which are specifically devoted to the Scandinavian achievements in macroscopic thermodynamics These introductions are novel and call for a detailed reconsideration of the field The third chapter acquaints the readers with their fourth colleague in Germany who was working on the proper link between the macroscopic

thermodynamics kinetics and the atomistic representation of matter The fourth chapter brings in their fifth colleague in the United States who could formally infer the famous formula $S = k \ln W$ ingeniously guessed by Ludwig Boltzmann and thus clarify the physical sense of the entropy notion The last chapter summarizes the above mentioned discourses

Nonlinear Dirac Equation: Spectral Stability of Solitary Waves Nabile Boussaïd, Andrew Comech, 2019-11-21 This monograph gives a comprehensive treatment of spectral linear stability of weakly relativistic solitary waves in the nonlinear Dirac equation It turns out that the instability is not an intrinsic property of the Dirac equation that is only resolved in the framework of the second quantization with the Dirac sea hypothesis Whereas general results about the Dirac Maxwell and similar equations are not yet available we can consider the Dirac equation with scalar self interaction the model first introduced in 1938 In this book we show that in particular cases solitary waves in this model may be spectrally stable no linear instability This result is the first step towards proving asymptotic stability of solitary waves The book presents the necessary overview of the functional analysis spectral theory and the existence and linear stability of solitary waves of the nonlinear Schrödinger equation It also presents the necessary tools such as the limiting absorption principle and the Carleman estimates in the form applicable to the Dirac operator and proves the general form of the Dirac Pauli theorem All of these results are used to prove the spectral stability of weakly relativistic solitary wave solutions of the nonlinear Dirac equation

Stationary Diffraction by Wedges Alexander Komech, Anatoli Merzon, 2019-09-16 This book presents a new and original method for the solution of boundary value problems in angles for second order elliptic equations with constant coefficients and arbitrary boundary operators This method turns out to be applicable to many different areas of mathematical physics in particular to diffraction problems in angles and to the study of trapped modes on a sloping beach Giving the reader the opportunity to master the techniques of the modern theory of diffraction the book introduces methods of distributions complex Fourier transforms pseudo differential operators Riemann surfaces automorphic functions and the Riemann Hilbert problem The book will be useful for students postgraduates and specialists interested in the application of modern mathematics to wave propagation and diffraction problems

Handbook of Biomedical Nonlinear Optical Microscopy Barry R. Masters, Peter So, 2008-05-19 Ideal for cell biologists life scientists biomedical engineers and clinicians this handbook provides comprehensive treatment of the theories techniques and biomedical applications of nonlinear optics and microscopy

The Cambridge Companion to Einstein Michel Janssen, Christoph Lehner, 2014-05-19 This volume is the first systematic presentation of the work of Albert Einstein comprising fourteen essays by leading historians and philosophers of science that introduce readers to his work Following an introduction that places Einstein's work in the context of his life and times the book opens with essays on the papers of Einstein's miracle year 1905 covering Brownian motion light quanta and special relativity as well as his contributions to early quantum theory and the opposition to his light quantum hypothesis Further essays relate Einstein's path to the general theory of relativity 1915 and the beginnings of two fields it spawned relativistic cosmology and

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