

Selected Works
V.A. Fock

**Quantum Mechanics and
Quantum Field Theory**

Edited by
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I.V. Komarov**



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A CHAPMAN & HALL BOOK

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V.A. Fock - Selected Works L.D. Faddeev, L.A. Khalfin, I.V. Komarov, 2004-05-21 In the period between the birth of quantum mechanics and the late 1950s V A Fock wrote papers that are now deemed classics In his works on theoretical physics Fock not only skillfully applied advanced analytical and algebraic methods but also systematically created new mathematical tools when existing approaches proved insufficient This collection of Fock's papers published in various sources between 1923 and 1959 in Russian German French and English These papers explore some of the fundamental notions of theoretical quantum physics such as the Hartree Fock method Fock space the Fock symmetry of the hydrogen atom and the Fock functional method They also present Fock's views on the interpretation of quantum mechanics and the fundamental significance of approximate methods in theoretical physics V A Fock was a key contributor to one of the most exciting periods of development in 20th century physics and this book conveys the essence of that time The seminal works presented in this book are a helpful reference for any student or researcher in theoretical and mathematical physics especially those specializing in quantum mechanics and quantum field theory

Covered with Deep Mist Dean Rickles, 2020 This is the first book length treatment of the history of attempts to bring quantum mechanics and gravitation together It goes beyond a mere technical examination of the problems by also looking at social and cultural factors involved in the changing fortunes of the field

Introduction to Quantum Mechanics David Tannor, 2008-02-01 Introduction to Quantum Mechanics is a completely original manifesto covering quantum mechanics from a time dependent perspective in a unified way from beginning to end This text will change the way people think about and teach about quantum mechanics in chemistry and physics departments This brilliant new text a completely original manifesto covers quantum mechanics from a time dependent perspective in a unified way from beginning to end Intended for upper level undergraduate and graduate courses in quantum mechanics this text will change the way people think about and teach about quantum mechanics in chemistry and physics departments

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

Computation, Physics and Beyond Michael J. Dinneen, Bakhadyr Khoussainov, Prof. Andre Nies, André Nies, 2012-01-17 This Festschrift volume has been published in honor of Cristian Calude on the occasion of his 60th birthday and contains contributions from invited speakers and regular papers presented at the International Workshop on Theoretical Computer Science WTCS 2012 held in Auckland New Zealand in February 2012 Cristian Calude has made a significant contribution to research in computer science theory Along with early work by Chaitin Ku era Kurtz Solovay and Terwijn his papers published in the mid 1990s jointly with Khoussainov Hertling and Wang laid the foundation for the development of modern theory of algorithmic randomness His work was essential for establishing the leading role of New Zealand in this area The research interests of Cristian Calude are reflected in the topics covered by the 32 papers included in this book namely algorithmic information theory algorithms automata and formal languages computing and natural sciences computability and applications logic and applications philosophy of computation physics and computation and unconventional models of computation They have been organized into four parts The first part consists of papers discussing his life achievements This is followed by papers in the three general areas of complexity computability and randomness physics philosophy and logic and computation and algorithms automata and formal models including unconventional computing **Application-driven Quantum And Statistical Physics: A Short Course For Future Scientists And Engineers - Volume 3: Transitions** Jean-michel Gillet, 2020-06-18 Bridging the gap between traditional books on quantum and statistical physics this series is an

ideal introductory course for students who are looking for an alternative approach to the traditional academic treatment This pedagogical approach relies heavily on scientific or technological applications from a wide range of fields For every new concept introduced an application is given to connect the theoretical results to a real life situation Each volume features in text exercises and detailed solutions with easy to understand applications This third volume covers several basic and more advanced subjects about transitions in quantum and statistical physics Part I describes how the quantum statistics of fermions and bosons differ and under what condition they can merge into the classical particle statistics framework seen in Volume 2 This section also describes the fundamentals of conductors semiconductors superconductors superfluids and Bose Einstein condensates Part II introduces time dependent transitions between quantum states The time evolution of a simple two level model gives the minimum background necessary to understand the principles behind lasers and their numerous applications Time dependent perturbation theory is also covered as well as standard approaches to the scattering of massive particles A semi classical treatment of electromagnetic field matter interaction is described with illustrations taken from a variety of processes such as phonon scattering charge distribution or spin densities The third and last part of the book gives a brief overview of quantum electrodynamics with applications to photon absorption or emission spectroscopies and a range of scattering regimes There follows a short introduction to the role of multiphoton processes in quantum entanglement based experiments

Introduction to Quantum Field Theory with Applications to Quantum Gravity Iosif L. Buchbinder, Ilya Shapiro, 2021-03-01 Applications of quantum field theoretical methods to gravitational physics both in the semiclassical and the full quantum frameworks require a careful formulation of the fundamental basis of quantum theory with special attention to such important issues as renormalization quantum theory of gauge theories and especially effective action formalism The first part of this graduate textbook provides both a conceptual and technical introduction to the theory of quantum fields The presentation is consistent starting from elements of group theory classical fields and moving on to the effective action formalism in general gauge theories Compared to other existing books the general formalism of renormalization is described in more detail and special attention paid to gauge theories This part can serve as a textbook for a one semester introductory course in quantum field theory In the second part we discuss basic aspects of quantum field theory in curved space and perturbative quantum gravity More than half of Part II is written with a full exposition of details and includes elaborated examples of simplest calculations All chapters include exercises ranging from very simple ones to those requiring small original investigations The selection of material of the second part is done using the must know principle This means we included detailed expositions of relatively simple techniques and calculations expecting that the interested reader will be able to learn more advanced issues independently after working through the basic material and completing the exercises

Handbook of Analytic Operator Theory Kehe Zhu, 2019-05-10 Handbook of Analytic Operator Theory thoroughly covers the subject of holomorphic function spaces and operators acting on them The spaces covered include Bergman spaces

Hardy spaces Fock spaces and the Drury Averson space Operators discussed in the book include Toeplitz operators Hankel operators composition operators and Cowen Douglas class operators The volume consists of eleven articles in the general area of analytic function spaces and operators on them Each contributor focuses on one particular topic for example operator theory on the Drury Aversson space and presents the material in the form of a survey paper which contains all the major results in the area and includes all relevant references The overlap between this volume and existing books in the area is minimal The material on two variable weighted shifts by Curto the Drury Averson space by Fang and Xia the Cowen Douglas class by Misra and operator theory on the bi disk by Yang has never appeared in book form before Features The editor of the handbook is a widely known and published researcher on this topic The handbook s contributors are a who s who of top researchers in the area The first contributed volume on these diverse topics

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