

QUANTUM STATISTICAL MECHANICS

Selected Works of N N Bogolubov



N N Bogolubov, Jr

Selected Works Dynamical Theory And Quantum And Classical Statistical Mechanics

Eberhard Zeidler



Selected Works Dynamical Theory And Quantum And Classical Statistical Mechanics:

Quantum and Classical Statistical Mechanics N. N. Bogolubov, 1995-09-22 **Dynamical Theory** N. N.

Bogolubov, 1990 A collection of Bogolubov's papers on dynamical theory which introduce the key concept of the hierarchy of relaxation times in statistical physics A method of obtaining a system of coupled equations for the probability densities for groups of one or more particles is proposed This has proved to be the most effective method in statistical mechanics for equilibrium and non equilibrium to date In his papers Bogolubov clarifies how stochastic behaviour which is specific for a macroscopic description arises in a purely mechanistic approach in which microscopic equations of dynamical theory are used Selected Works N. N. Bogolubov (Jr.), 1995 This volume contains some of Bogolubov's papers on quantum field theory and the theory of elementary particles The work undertaken by the author in the 1950s gave rise to some entirely new concepts which include his suggestion that an appropriate mathematical method for quantum field theory should involve distributions and his dismissal of his contemporaries view of divergences as a problem Also included in this collection are Bogolubov's proof of the theorem that the scattering matrix is determined in each order of perturbation theory up to quasi local operators together with his formulation of the method of the renormalization group in quantum field theory **A. D.**

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major works of Ivan Georgievich Petrowsky on systems of partial differential equations and algebraic geometry The articles are of crucial importance for the topology of real algebraic manifolds and are the source of intensive development of theory of real algebraic manifolds Nonlinear Mechanics and Pure Mathematics V. S. Vladimirov, 1995-09-22 Quantum Field Theory II: Quantum Electrodynamics Eberhard Zeidler, 2008-09-03 And God said Let there be light and there was light

Genesis 1:3 Light is not only the basis of our biological existence but also an essential source of our knowledge about the physical laws of nature ranging from the seventeenth century geometrical optics up to the twentieth century theory of general relativity and quantum electrodynamics. Folklore doesn't give us numbers, it gives us insight. A contemporary natural scientist to a mathematician. The present book is the second volume of a comprehensive introduction to the mathematical and physical aspects of modern quantum field theory which comprehends the following six volumes: Volume I Basics in Mathematics and Physics; Volume II Quantum Electrodynamics; Volume III Gauge Theory; Volume IV Quantum Mathematics; Volume V The Physics of the Standard Model; Volume VI Quantum Gravitation and String Theory. It is our goal to build a bridge between mathematicians and physicists based on the challenging question about the fundamental forces in macrocosmos (the universe) and microcosmos (the world of elementary particles). The six volumes address a broad audience of readers including both undergraduate and graduate students as well as experienced scientists who want to become familiar with quantum field theory which is a fascinating topic in modern mathematics and physics.

Applied Functional Analysis. Approximation Methods and Computers S.S. Kutateladze, 2010-12-12. This book contains the most remarkable papers of L.V. Kantorovich in applied and numerical mathematics. It explores the principal directions of Kantorovich's research in approximate methods. The book covers descriptive set theory and functional analysis in semi-ordered vector spaces.

Differential Equations O.A. Oleinik, 1996-02-09. Part II of the Selected Works of Ivan Georgievich Petrowsky contains his major papers on second order partial differential equations, systems of ordinary differential equations, the theory of probability, the theory of functions and the calculus of variations. Many of the articles contained in this book have profoundly influenced the development of modern mathematics. Of exceptional value is the article on the equation of diffusion with growing quantity of the substance. This work has found extensive application in biology, genetics, economics and other branches of natural science. Also of great importance is Petrowsky's work on a problem which still remains unsolved: that of the number of limit cycles for ordinary differential equations with rational right hand sides.

Descriptive Theory of Sets and Functions. Functional Analysis in Semi-ordered Spaces L.V. Kantorovich, 2024-12-11. This book presents articles of L.V. Kantorovich on the descriptive theory of sets and function and on functional analysis in semi-ordered spaces to demonstrate the unity of L.V. Kantorovich's creative research. It also includes two papers on the extension of Hilbert space.

Quantum Field Theory III: Gauge Theory Eberhard Zeidler, 2011-08-17. In this third volume of his modern introduction to quantum field theory, Eberhard Zeidler examines the mathematical and physical aspects of gauge theory as a principle tool for describing the four fundamental forces which act in the universe: gravitative, electromagnetic, weak interaction and strong interaction. Volume III concentrates on the classical aspects of gauge theory describing the four fundamental forces by the curvature of appropriate fiber bundles. This must be supplemented by the crucial but elusive quantization procedure. The book is arranged in four sections devoted to realizing the universal principle: force equals

curvature Part I The Euclidean Manifold as a Paradigm Part II Ariadne's Thread in Gauge Theory Part III Einstein's Theory of Special Relativity Part IV Ariadne's Thread in Cohomology For students of mathematics the book is designed to demonstrate that detailed knowledge of the physical background helps to reveal interesting interrelationships among diverse mathematical topics Physics students will be exposed to a fairly advanced mathematics beyond the level covered in the typical physics curriculum Quantum Field Theory builds a bridge between mathematicians and physicists based on challenging questions about the fundamental forces in the universe macrocosmos and in the world of elementary particles microcosmos

Fractional Dynamics Vasily E. Tarasov, 2011-01-04 Fractional Dynamics Applications of Fractional Calculus to Dynamics of Particles Fields and Media presents applications of fractional calculus integral and differential equations of non integer orders in describing systems with long time memory non local spatial and fractal properties Mathematical models of fractal media and distributions generalized dynamical systems and discrete maps non local statistical mechanics and kinetics dynamics of open quantum systems the hydrodynamics and electrodynamics of complex media with non local properties and memory are considered This book is intended to meet the needs of scientists and graduate students in physics mechanics and applied mathematics who are interested in electrodynamics statistical and condensed matter physics quantum dynamics complex media theories and kinetics discrete maps and lattice models and nonlinear dynamics and chaos Dr Vasily E Tarasov is a Senior Research Associate at Nuclear Physics Institute of Moscow State University and an Associate Professor at Applied Mathematics and Physics Department of Moscow Aviation Institute

Statistical Mechanics And The Physics Of Many-particle Model Systems Alexander Leonidovich Kuzemsky, 2017-02-24 The book is devoted to the study of the correlation effects in many particle systems It presents the advanced methods of quantum statistical mechanics equilibrium and nonequilibrium and shows their effectiveness and operational ability in applications to problems of quantum solid state theory quantum theory of magnetism and the kinetic theory The book includes description of the fundamental concepts and techniques of analysis following the approach of N N Bogoliubov's school including recent developments It provides an overview that introduces the main notions of quantum many particle physics with the emphasis on concepts and models This book combines the features of textbook and research monograph For many topics the aim is to start from the beginning and to guide the reader to the threshold of advanced researches Many chapters include also additional information and discuss many complex research areas which are not often discussed in other places The book is useful for established researchers to organize and present the advanced material disseminated in the literature The book contains also an extensive bibliography The book serves undergraduate graduate and postgraduate students as well as researchers who have had prior experience with the subject matter at a more elementary level or have used other many particle techniques

Quantum Statistics of Dense Gases and Nonideal Plasmas Werner Ebeling, Vladimir E. Fortov, Vladimir Filinov, 2017-11-27 The aim of this book is the pedagogical exploration of the basic principles of quantum statistical thermodynamics as applied to various states of

matter ranging from rare gases to astrophysical matter with high energy density The reader will learn in this work that thermodynamics and quantum statistics are still the concepts on which even the most advanced research is operating despite of a flood of modern concepts classical entities like temperature pressure energy and entropy are shown to remain fundamental The physics of gases plasmas and high energy density matter is still a growing field and even though solids and liquids dominate our daily life more than 99 percent of the visible Universe is in the state of gases and plasmas and the overwhelming part of matter exists at extreme conditions connected with very large energy densities such as in the interior of stars This text combining material from lectures and advanced seminars given by the authors over many decades is a must have introduction and reference for both newcomers and seasoned researchers alike **The Collected Works of P. A. M.**

Dirac: Volume 1 P. A. M. Dirac,1995-10-26 A comprehensive collection of the scientific papers of one of this century's most outstanding physicists Methods of Statistical Physics A. I. Akhiezer,S. V. Peletminskii,2013-10-22 Methods of Statistical Physics is an exposition of the tools of statistical mechanics which evaluates the kinetic equations of classical and quantized systems The book also analyzes the equations of macroscopic physics such as the equations of hydrodynamics for normal and superfluid liquids and macroscopic electrodynamics The text gives particular attention to the study of quantum systems This study begins with a discussion of problems of quantum statistics with a detailed description of the basics of quantum mechanics along with the theory of measurement An analysis of the asymptotic behavior of universal quantities is also explained Strong consideration is given to the systems with spontaneously broken system Theories such as the kinetic theory of gases the theory of Brownian motion the theory of the slowing down of neutrons and the theory of transport phenomena in crystals are discussed The book will be a useful tool for physicists mathematicians students and researchers in the field of statistical mechanics Selected Papers of Walter E. Thirring with Commentaries Walter E. Thirring,1998 Provides facsimiles of some 50 papers on mathematical and statistical physics quantum field theory general relativity and elementary particle physics that Thirring published in various journals from 1950-96 The papers cover some of Thirring's contributions to quantum electrodynamics many body theory entropy and ergodic theory as well as his invention of the field theory of particles in one spatial and one temporal dimension Includes a curriculum vita and a list of publications No index Annotation copyrighted by Book News Inc Portland OR *Problems of Modern Mathematical Physics*,2000 **Chance and Temporal Asymmetry** Alastair Wilson,2014-09-04 Chance and Temporal Asymmetry presents a collection of cutting edge research papers in the metaphysics of science tackling the perplexing philosophical problems raised by recent progress in the physics and metaphysics of chance and time How do the probabilities found in fundamental physics and the probabilities of the special sciences relate to one another Can a constraint on the initial conditions of the universe underwrite the second law of thermodynamics How does contemporary quantum theory reframe debates over the nature of chance What grounds do we have for believing in a fundamental direction to time And how do all these questions connect up The aim of the volume is

both to survey and summarize recent debates about chance and temporal asymmetry and to push them forward Familiar approaches are subjected to searching new critiques and bold new proposals are made concerning inter alia the semantics of chance attributions the justification of the Principal Principle connecting chance and degree of belief and the source of the temporal asymmetry of human experience The contributors include world leading figures in the field all presenting new work rather than rehashing old ideas as well as a number of promising junior scholars A wide ranging introduction connects the different chapters together and provides essential background to the debates they take up Technicality is kept to a minimum and philosophical and conceptual foundations take centre stage Chance and Temporal Asymmetry sets the agenda for future work on time and chance which are central to the emerging sub field of metaphysics of science It will be indispensable to graduate students and to specialists in metaphysics and philosophy of science

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