

A. Y. KHINCHIN

Mathematical Foundations *of* QUANTUM STATISTICS

$$\partial T_r / \partial \alpha = - \sum_{k=1}^{\infty} k e^{-k(\alpha + \beta \varepsilon_r)},$$

$$\partial T_r / \partial \beta = - \sum_{k=1}^{\infty} k \varepsilon_r e^{-k(\alpha + \beta \varepsilon_r)},$$

$$\partial^2 T_r / \partial \alpha^2 = \sum_{k=1}^{\infty} k^2 e^{-k(\alpha + \beta \varepsilon_r)},$$

$$\partial^2 T_r / \partial \alpha \partial \beta = \sum_{k=1}^{\infty} k^2 \varepsilon_r e^{-k(\alpha + \beta \varepsilon_r)},$$

$$\partial^2 T_r / \partial \beta^2 = \sum_{k=1}^{\infty} k^2 \varepsilon_r^2 e^{-k(\alpha + \beta \varepsilon_r)}.$$

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A.R. Marlow



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Mathematical Foundations of Quantum Statistical Mechanics D.Y. Petrina, 2012-12-06 This monograph is devoted to quantum statistical mechanics It can be regarded as a continuation of the book *Mathematical Foundations of Classical Statistical Mechanics Continuous Systems* Gordon Breach SP 1989 written together with my colleagues V I Gerasimenko and P V Malyshev Taken together these books give a complete presentation of the statistical mechanics of continuous systems both quantum and classical from the common point of view Both books have similar contents They deal with the investigation of states of infinite systems which are described by infinite sequences of statistical operators reduced density matrices or Green's functions in the quantum case and by infinite sequences of distribution functions in the classical case The equations of state and their solutions are the main object of investigation in these books For infinite systems the solutions of the equations of state are constructed by using the thermodynamic limit procedure according to which we first find a solution for a system of finitely many particles and then let the number of particles and the volume of a region tend to infinity keeping the density of particles constant However the style of presentation in these books is quite different

Mathematical Foundations of Quantum Theory A.R. Marlow, 2012-12-02 *Mathematical Foundations of Quantum Theory* is a collection of papers presented at the 1977 conference on the Mathematical Foundations of Quantum Theory held in New Orleans The contributors present their topics from a wide variety of backgrounds and specialization but all shared a common interest in answering quantum issues Organized into 20 chapters this book's opening chapters establish a sound mathematical basis for quantum theory and a mode of observation in the double slit experiment This book then describes the Lorentz particle system and other mathematical structures with which fundamental quantum theory must deal and then some unsolved problems in the quantum logic approach to the foundations of quantum mechanics are considered Considerable chapters cover topics on manuals and logics for quantum mechanics This book also examines the problems in quantum logic and then presents examples of their interpretation and relevance to nonclassical logic and statistics The accommodation of conventional Fermi Dirac and Bose Einstein statistics in quantum mechanics or quantum field theory is illustrated The final chapters of the book present a system of axioms for nonrelativistic quantum mechanics with particular emphasis on the role of density operators as states Specific connections of this theory with other formulations of quantum theory are also considered These chapters also deal with the determination of the state of an elementary quantum mechanical system by the associated position and

momentum distribution This book is of value to physicists mathematicians and researchers who are interested in quantum theory *C*-Algebras and Mathematical Foundations of Quantum Statistical Mechanics* Jean-Bernard Bru, Walter Alberto de Siqueira Pedra, 2023-06-16 This textbook provides a comprehensive introduction to the mathematical foundations of quantum statistical physics It presents a conceptually profound yet technically accessible path to the C algebraic approach to quantum statistical mechanics demonstrating how key aspects of thermodynamic equilibrium can be derived as simple corollaries of classical results in convex analysis Using C algebras as examples of ordered vector spaces this book makes various aspects of C algebras and their applications to the mathematical foundations of quantum theory much clearer from both mathematical and physical perspectives It begins with the simple case of Gibbs states on matrix algebras and gradually progresses to a more general setting that considers the thermodynamic equilibrium of infinitely extended quantum systems The book also illustrates how first order phase transitions and spontaneous symmetry breaking can occur in contrast to the finite dimensional situation One of the unique features of this book is its thorough and clear treatment of the theory of equilibrium states of quantum mean field models This work is self contained and requires only a modest background in analysis topology and functional analysis from the reader It is suitable for both mathematicians and physicists with a specific interest in quantum statistical physics Mathematical Foundations of Quantum Statistics Aleksandr Iakovlevich Khinchin, 1960

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