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PART IV

Quantum Field Theory

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S.S. Kutateladze



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Non-perturbative Description of Quantum Systems Ilya Feranchuk, Alexey Ivanov, Van-Hoang Le, Alexander Ulyanenko, 2014-12-18 This book introduces systematically the operator method for the solution of the Schrödinger equation This method permits to describe the states of quantum systems in the entire range of parameters of Hamiltonian with a predefined accuracy The operator method is unique compared with other non perturbative methods due to its ability to deliver in zeroth approximation the uniformly suitable estimate for both ground and excited states of quantum system The method has been generalized for the application to quantum statistics and quantum field theory In this book the numerous applications of operator method for various physical systems are demonstrated Simple models are used to illustrate the basic principles of the method which are further used for the solution of complex problems of quantum theory for many particle systems The results obtained are supplemented by numerical calculations presented as tables and figures **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

General Principles of Quantum Field Theory N.N.

Bogolubov, Anatoly A. Logunov, A.I. Oksak, I. Todorov, 2012-12-06 The majority of the memorable results of relativistic quantum theory were obtained within the framework of the local quantum field approach The explanation of the basic principles of the local theory and its mathematical structure has left its mark on all modern activity in this area Originally the axiomatic approach arose from attempts to give a mathematical meaning to the quantum field theory of strong interactions of Yukawa type The fields in such a theory are realized by operators in Hilbert space with a positive Poincare invariant scalar product This classical part of the axiomatic approach attained its modern form as far back as the sixties It has retained its importance even to this day in spite of the fact that nowadays the main prospects for the description of the electro weak and strong interactions are in connection with the theory of gauge fields In fact from the point of view of the quark model the theory of strong interactions of Wightman type was obtained by restricting attention to just the physical local operators such as hadronic fields consisting of fundamental quark fields acting in a Hilbert space of physical states In principle there are enough such physical fields for a description of hadronic physics although this means that one must reject the traditional local Lagrangian formalism The connection is restored in the approximation of low energy phe nomenological Lagrangians

JMSJ Nihon Sūgakkai, 1995 *Collected Papers Vol.1: Quantum Field Theory and Statistical Mechanics* James

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