

VIKTOR NIKOLAYEVICH POROV

FUNCTIONAL INTEGRALS IN QUANTUM FIELD THEORY AND STATISTICAL PHYSICS

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Functional Integrals In Quantum Field Theory And Statistical Physics

Jean Zinn-Justin



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Functional Integrals in Quantum Field Theory and Statistical Physics V.N. Popov, 2001-11-30 Functional integration is one of the most powerful methods of contemporary theoretical physics enabling us to simplify accelerate and make clearer the process of the theoretician's analytical work Interest in this method and the endeavour to master it creatively grows incessantly This book presents a study of the application of functional integration methods to a wide range of contemporary theoretical physics problems The concept of a functional integral is introduced as a method of quantizing finite dimensional mechanical systems as an alternative to ordinary quantum mechanics The problems of systems quantization with constraints and the manifolds quantization are presented here for the first time in a monograph The application of the functional integration methods to systems with an infinite number of degrees of freedom allows one to uniquely introduce and formulate the diagram perturbation theory in quantum field theory and statistical physics This approach is significantly simpler than the widely accepted method using an operator approach

Functional Integrals in Quantum Field Theory and Statistical Physics Viktor Nikolaevic Popov, 1993 *Functional Integrals in Quantum Field Theory and Statistical Physics (Volume 8)*. VN. Popov, 1983

Functional Methods in Quantum Field Theory and Statistical Physics A.N. Vasiliev, 1998-07-28 Providing a systematic introduction to the techniques which are fundamental to quantum field theory this book pays special attention to the use of these techniques in a wide variety of areas including ordinary quantum mechanics quantum mechanics in the second quantized formulation relativistic quantum field theory Euclidean field theory quantum statistics at finite temperature and the classical statistics of nonideal gas and spin systems The extended chapter on variational methods and functional Legendre transformations contains completely original material

Functional integrals in quantum field theory and statistical physics Victor Nikolayevich Popov, 1983 Quantum Physics J. Glimm, A. Jaffe, 2012-12-06 This book is addressed to one problem and to three audiences The problem is the mathematical structure of modern physics statistical physics quantum mechanics and quantum fields The unity of mathematical structure for problems of diverse origin in physics should be no surprise For classical physics it is provided for example by a common mathematical formalism based on the wave equation and Laplace's equation The unity transcends mathematical structure and encompasses basic phenomena as well Thus particle physicists nuclear physicists and condensed matter physicists have considered similar scientific problems from complementary points of view The mathematical structure presented here can be described in various terms partial differential equations in an infinite number of independent variables linear operators on infinite dimensional spaces or probability theory and analysis over function spaces This mathematical structure of quantization is a generalization of the theory of partial differential equations very much as the latter generalizes the theory of ordinary differential equations Our central theme is the quantization of a nonlinear partial differential equation and the physics of systems with an infinite number of degrees of freedom Mathematicians theoretical physicists and specialists in

mathematical physics are the three audiences to which the book is addressed Each of the three parts is written with a different scientific perspective **Quantum Field Theory and Functional Integrals** Nima Moshayedi,2023-07-17

Described here is Feynman's path integral approach to quantum mechanics and quantum field theory from a functional integral point of view Therein lies the main focus of Euclidean field theory The notion of Gaussian measure and the construction of the Wiener measure are covered As well the notion of classical mechanics and the Schrödinger picture of quantum mechanics are recalled There the equivalence to the path integral formalism is shown by deriving the quantum mechanical propagator from it Additionally an introduction to elements of constructive quantum field theory is provided for readers

Functional Integrals and Statistical Physics S. G. Brush,1959 Functional Integration and Quantum Physics Barry Simon,1979 The main theme of this book is the path integral technique and its applications to constructive methods of quantum physics The central topic is probabilistic foundations of the Feynman-Kac formula Starting with main examples of Gaussian processes the Brownian motion the oscillatory process and the Brownian bridge the author presents four different proofs of the Feynman-Kac formula Also included is a simple exposition of stochastic Itô calculus and its applications in particular to the Hamiltonian of a particle in a magnetic field the Feynman-Kac-Itô formula Among other topics discussed are the probabilistic approach to the bound of the number of ground states of correlation inequalities the Birman-Schwinger principle Lieb's formula etc the calculation of asymptotics for functional integrals of Laplace type the theory of Donsker-Varadhan and applications scattering theory the theory of crushed ice and the Wiener sausage Written with great care and containing many highly illuminating examples this classic book is highly recommended to anyone interested in applications of functional integration to quantum physics It can also serve as a textbook for a course in functional integration

Functional Integral in Quantum Field Theory and Statistical Mechanics V. N. Popov,1979 *Functional Integrals and Collective Excitations* Victor Nikolaevich Popov,1987 This book describes the theory and selected applications of one of the most important mathematical tools used in the theoretical investigation of collective excitations in statistical physics such as occur in superfluidity superconductivity plasma dynamics superradiation and in phase transitions **Quantum Field Theory** Kerson Huang,2008-09-26 A unique approach to quantum field theory with emphasis on the principles of renormalization Quantum field theory is frequently approached from the perspective of particle physics This book adopts a more general point of view and includes applications of condensed matter physics Written by a highly respected writer and researcher it first develops traditional concepts including Feynman graphs before moving on to key topics such as functional integrals statistical mechanics and Wilson's renormalization group The connection between the latter and conventional perturbative renormalization is explained Quantum Field Theory is an exceptional textbook for graduate students familiar with advanced quantum mechanics as well as physicists with an interest in theoretical physics It features Coverage of quantum electrodynamics with practical calculations and a discussion of perturbative renormalization A discussion of the

Feynman path integrals and a host of current subjects including the physical approach to renormalization spontaneous symmetry breaking and superfluidity and topological excitations Nineteen self contained chapters with exercises supplemented with graphs and charts

Path Integrals George J. Papadopoulos, J. T. Devreese, 2013-11-11 The Advanced Study Institute on Path Integrals and Their Applications in Quantum Statistical and Solid State Physics was held at the University of Antwerpen R U C A July 17 30 1977 The Institute was sponsored by NATO Co sponsors were A C E C Belgium Agfa Gevaert Belgium I Air Li uide Belge Belgium Belgonucleaire Belgium Bell Telephone Mfg Co Belgium Boelwerf Belgium Generale Bankmaatschappij Belgium I B M Belgium Kredietbank Belgium National Science Foundation U S A Siemens Belgium A total of 100 lecturers and participants attended the Institute The development of path or functional integrals in relation to problems of stochastic nature dates back to the early 20 s At that time Wiener succeeded in obtaining the fundamental solution of the diffusion equation using Einstein's joint probability of finding a Brownian particle in a succession of space intervals during a corresponding succession of time intervals Dirac in the early 30 s sowed the seeds of the path integral formulation of quantum mechanics However the major and decisive step in this direction was taken with Feynman's works in quantum and statistical physics and quantum electrodynamics The applications now extend to areas such as continuous mechanics and recently functional integration methods have been employed by Edwards for the study of polymerized matter

Functional Integrals A.D. Egorov, P.I. Sobolevsky, L.A. Yanovich, 2012-12-06 Integration in infinitely dimensional spaces continual integration is a powerful mathematical tool which is widely used in a number of fields of modern mathematics such as analysis the theory of differential and integral equations probability theory and the theory of random processes This monograph is devoted to numerical approximation methods of continual integration A systematic description is given of the approximate computation methods of functional integrals on a wide class of measures including measures generated by homogeneous random processes with independent increments and Gaussian processes Many applications to problems which originate from analysis probability and quantum physics are presented This book will be of interest to mathematicians and physicists including specialists in computational mathematics functional and statistical physics nuclear physics and quantum optics

Techniques and Applications of Path Integration L. S. Schulman, 2005-12-27 Suitable for advanced undergraduates and graduate students this text requires only a first course in quantum mechanics The first part develops the techniques of path integration the second section dealing with applications covers a host of illustrative examples 26 figures 1981 edition

Lectures on Quantum Field Theory and Functional Integration Zbigniew Haba, 2023-05-29 This book offers a concise introduction to quantum field theory and functional integration for students of physics and mathematics Its aim is to explain mathematical methods developed in the 1970s and 1980s and apply these methods to standard models of quantum field theory In contrast to other textbooks on quantum field theory this book treats functional integration as a rigorous mathematical tool More emphasis is placed on the mathematical framework as opposed

to applications to particle physics It is stressed that the functional integral approach unlike the operator framework is suitable for numerical simulations The book arose from the author's teaching in Wroclaw and preserves the form of his lectures So some topics are treated as an introduction to the problem rather than a complete solution with all details Some of the mathematical methods described in the book resulted from the author's own research

Path Integral Quantization and Stochastic Quantization Michio Masujima, 2008-11-21 In this book we discuss the path integral quantization and the stochastic quantization of classical mechanics and classical field theory For the description of the classical theory we have two methods one based on the Lagrangian formalism and the other based on the Hamiltonian formalism The Hamiltonian formalism is derived from the Lagrangian formalism In the standard formalism of quantum mechanics we usually make use of the Hamiltonian formalism This fact originates from the following circumstance which dates back to the birth of quantum mechanics The first formalism of quantum mechanics is Schrodinger's wave mechanics In this approach we regard the Hamilton-Jacobi equation of analytical mechanics as the Eikonal equation of geometrical mechanics Based on the optical analogy we obtain the Schrodinger equation as a result of the inverse of the Eikonal approximation to the Hamilton-Jacobi equation and thus we arrive at wave mechanics The second formalism of quantum mechanics is Heisenberg's matrix mechanics In this approach we arrive at the Heisenberg equation of motion from consideration of the consistency of the Ritz combination principle the Bohr quantization condition and the Fourier analysis of a physical quantity These two formalisms make up the Hamiltonian formalism of quantum mechanics

Quantum Field Theory and Critical Phenomena Jean Zinn-Justin, 2021-04-15 Introduced as a quantum extension of Maxwell's classical theory quantum electrodynamics has been the first example of a Quantum Field Theory (QFT) Eventually QFT has become the framework for the discussion of all fundamental interactions at the microscopic scale except possibly gravity More surprisingly it has also provided a framework for the understanding of second order phase transitions in statistical mechanics As this work illustrates QFT is the natural framework for the discussion of most systems involving an infinite number of degrees of freedom with local couplings These systems range from cold Bose gases at the condensation temperature about ten nanokelvin to conventional phase transitions from a few degrees to several hundred and high energy particle physics up to a TeV altogether more than twenty orders of magnitude in the energy scale Therefore this text sets out to present a work in which the strong formal relations between particle physics and the theory of critical phenomena are systematically emphasized This option explains some of the choices made in the presentation A formulation in terms of field integrals has been adopted to study the properties of QFT The language of partition and correlation functions has been used throughout even in applications of QFT to particle physics Renormalization and renormalization group properties are systematically discussed The notion of effective field theory and the emergence of renormalisable theories are described The consequences for fine tuning and triviality issues are emphasized This fifth edition has been updated and fully revised e.g. in particle physics with progress in neutrino physics and the

discovery of the Higgs boson The presentation has been made more homogeneous throughout the volume and emphasis has been put on the notion of effective field theory and discussion of the emergence of renormalisable theories *Quantum Physics* James Glimm, Arthur Jaffe, 2012-12-06 Describes fifteen years work which has led to the construction of solutions to non linear relativistic local field equations in 2 and 3 space time dimensions Gives proof of the existence theorem in 2 dimensions and describes many properties of the solutions *Quantum Field Theory Approach to Condensed Matter Physics* Eduardo C. Marino, 2017-09-28 A balanced combination of introductory and advanced topics provides a new and unique perspective on the quantum field theory approach to condensed matter physics Beginning with the basics of these subjects such as static and vibrating lattices independent and interacting electrons the functional formulation for fields and different generating functionals and their roles this book presents a unified viewpoint illustrating the connections and relationships among various physical concepts and mechanisms Advanced and newer topics bring the book up to date with current developments and include sections on cuprate and pnictide superconductors graphene Weyl semimetals transition metal dichalcogenides and topological insulators Finally well known subjects such as the quantum Hall effect superconductivity Mott and Anderson insulators and the Anderson Higgs mechanism are examined within a unifying QFT CMP approach Presenting new insights on traditional topics this text allows graduate students and researchers to master the proper theoretical tools required in a variety of condensed matter physics systems

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