



Functional Integrals Approximate Evaluations And Applications

**A.D. Egorov, P.I. Sobolevsky, L.A.
Yanovich**



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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 Frontiers of Fundamental Physics Burra Gautam Sidharth, A. Burinskii, 1999 These volume are an overview of the recent development in the challenging realm of the unification theory of Cosmology Quantum gravity Particle physics General relativity and Gravitation These volumes contain contributions from distinguished researchers worldwide Theoretical and experimental physicists and philosophers will find this book a valuable and essential resource

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Lobanov,E P Zhidkov,1994-05-16 This volume is a collection of papers which were presented at the traditional international conference on programming and mathematical methods for solving physical problems The topics covered a wide scope of problems including information database systems networking data acquisition systems analytical and numerical methods for solution of the physical problems **Gaussian Measures** Vladimir I. Bogachev,2015-01-26 This book gives a systematic exposition of the modern theory of Gaussian measures It presents with complete and detailed proofs fundamental facts about finite and infinite dimensional Gaussian distributions Covered topics include linear properties convexity linear and nonlinear transformations and applications to Gaussian and diffusion processes Suitable for use as a graduate text and or a reference work this volume contains many examples exercises and an extensive bibliography It brings together many results that have not appeared previously in book form **Tractability of Multivariate Problems: Standard information for functionals** Erich Novak,H. Woźniakowski,2008 This is the second volume of a three volume set comprising a comprehensive study of the tractability of multivariate problems The second volume deals with algorithms using standard information consisting of function values for the approximation of linear and selected nonlinear functionals An important example is numerical multivariate integration The proof techniques used in volumes I and II are quite different It is especially hard to establish meaningful lower error bounds for the approximation of functionals by using finitely many function values Here the concept of decomposable reproducing kernels is helpful allowing it to find matching lower and upper error bounds for some linear functionals It is then possible to conclude tractability results from such error bounds Tractability results even for linear functionals are very rich in variety There are infinite dimensional Hilbert spaces for which the approximation with an arbitrarily small error of all linear functionals requires only one function value There are Hilbert spaces for which all nontrivial linear functionals suffer from the curse of dimensionality This holds for unweighted spaces where the role of all variables and groups of variables is the same For weighted spaces one can monitor the role of all variables and groups of variables Necessary and sufficient conditions on the decay of the weights are given to obtain various notions of tractability The text contains extensive chapters on discrepancy and integration decomposable kernels and lower bounds the Smolyak sparse grid algorithms lattice rules and the CBC component by component algorithms This is done in various settings Path integration and quantum computation are also discussed This volume is of interest to researchers working in computational mathematics especially in approximation of high dimensional problems It is also well suited for graduate courses and seminars There are 61 open problems listed to stimulate future research in tractability Quantum Information and Computation for Chemistry, Volume 154 Sabre Kais,2014-01-31 Examines the intersection of quantum information and chemical physics The Advances in Chemical Physics series is dedicated to reviewing new and emerging topics as well as the latest developments in traditional areas of study in the field of chemical physics Each volume features detailed comprehensive analyses coupled with individual points of view that integrate the many disciplines of science that are needed

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Navier-Stokes Turbulence Wolfgang Kollmann, 2019-11-21 The book serves as a core text for graduate courses in advanced fluid mechanics and applied science It consists of two parts The first provides an introduction and general theory of fully developed turbulence where treatment of turbulence is based on the linear functional equation derived by E Hopf governing the characteristic functional that determines the statistical properties of a turbulent flow In this section Professor Kollmann explains how the theory is built on divergence free Schauder bases for the phase space of the turbulent flow and the space of argument vector fields for the characteristic functional Subsequent chapters are devoted to mapping methods homogeneous turbulence based upon the hypotheses of Kolmogorov and Onsager intermittency structural features of turbulent shear flows and their recognition

Path Integrals From Mev To Mev : Tutzing '92 - Proceedings Of The Fouth International Conference A Inomata, Lawrence S Schulman, Ulrich Weiss, H Grabert, 1993-11-29 The topics discussed in the Tutzing conference are applications of path integrals in quantum chaos quantum tunneling Monte Carlo methods polarons solid state physics physical chemistry and others The reports by experts in the fields are timely the results reported are mostly new This volume reveals how broad the range of path integral applications has become

Crystal Engineering: The Design and Application of Functional Solids Kenneth Richard Seddon, Kenneth R. Seddon, Michael Zaworotko, 1999-09-30 Crystal engineers need an understanding of bonding theory computational chemistry applied spectroscopy structural methods synthesis strategies and applications of custom designed solids This book contains chapters on all these topics written by internationally recognized experts plus contributions from leading researchers in the field

Mathematical Reviews , 2006

Path Integrals in Stochastic Engineering Dynamics Ioannis A. Kougiumtzoglou, Apostolos F. Psaros, Pol D. Spanos, 2024-06-05 This book organizes and explains in a systematic

and pedagogically effective manner recent advances in path integral solution techniques with applications in stochastic engineering dynamics It fills a gap in the literature by introducing to the engineering mechanics community for the first time in the form of a book the Wiener path integral as a potent uncertainty quantification tool Since the path integral flourished within the realm of quantum mechanics and theoretical physics applications most books on the topic have focused on the complex valued Feynman integral with only few exceptions which present path integrals from a stochastic processes perspective Remarkably there are only few papers and no books dedicated to path integral as a solution technique in stochastic engineering dynamics Summarizing recently developed techniques this volume is ideal for engineering analysts interested in further establishing path integrals as an alternative potent conceptual and computational vehicle in stochastic engineering dynamics

Approximation Theory IX: Computational aspects C. K. Chui, Larry L. Schumaker, 1998 This meticulously edited selection of papers comes out of the Ninth International Symposium on Approximation Theory held in Nashville Tennessee in January 1998 Each volume contains several invited survey papers written by experts in the field along with contributed research papers This book should be of great interest to mathematicians engineers and computer scientists working in approximation theory wavelets computer aided geometric design CAGD and numerical analysis Among the topics included in the books are the following adaptive approximation approximation by harmonic functions approximation by radial basis functions approximation by ridge functions approximation in the complex plane Bernstein polynomials bivariate splines constructions of multiresolution analyses convex approximation frames and frame bases Fourier methods generalized moduli of smoothness interpolation and approximation by splines on triangulations multiwavelet bases neural networks nonlinear approximation quadrature and cubature rational approximation refinable functions subdivision schemes thin plate splines wavelets and wavelet systems

NRL Report ,1978 **The Theory of Approximate Methods and Their Applications to the Numerical Solution of Singular Integral Equations** A.A. Ivanov,1976-06-30 **Physics Essays** ,1993

Introduction to Path-integral Methods in Physics and Polymer Science Frederik W. Wiegel,1986 This monograph distills material prepared by the author for class lectures conferences and research seminars It fills in a much felt gap between the older and original work by Feynman and Hibbs and the more recent and advanced volume by Schulman After presenting an elementary account on the Wiener path integral as applied to Brownian motion the author progresses on to the statistics of polymers and polymer entanglements The next three chapters provide an introduction to quantum statistical physics with emphasis on the conceptual understanding of many variable systems A chapter on the renormalization group provides material for starting on research work The final chapter contains an over view of the role of path integrals in recent developments in physics A good bibliography is provided for each chapter

Stable Approximate Evaluation of Unbounded Operators C. W. Groetsch,2007 Spectral theory of bounded linear operators teams up with von Neumann's theory of unbounded operators in this monograph to provide a general framework for the study of stable methods for the evaluation of

unbounded operators An introductory chapter provides numerous illustrations of unbounded linear operators that arise in various inverse problems of mathematical physics Before the general theory of stabilization methods is developed an extensive exposition of the necessary background material from the theory of operators on Hilbert space is provided Several specific stabilization methods are studied in detail with particular attention to the Tikhonov Morozov method and its iterated version

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

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