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Functional Integrals Approximate Evaluation And Applications Mathematics And Its Applications

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Functional Integrals Approximate Evaluation And Applications Mathematics And Its Applications:

Functional Integrals A.D. Egorov,P.I. Sobolevsky,L.A. Yanovich,2012-10-29 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 **Physics Essays** ,1993 Approximation and Computation Walter Gautschi,Giuseppe Mastroianni,Themistocles M. Rassias,2010-10-20 Approximation theory and numerical analysis are central to the creation of accurate computer simulations and mathematical models Research in these areas can influence the computational techniques used in a variety of mathematical and computational sciences This collection of contributed chapters dedicated to renowned mathematician Gradimir V Milovanovi represent the recent work of experts in the fields of approximation theory and numerical analysis These invited contributions describe new trends in these important areas of research including theoretic developments new computational algorithms and multidisciplinary applications Special features of this volume Presents results and approximation methods in various computational settings including polynomial and orthogonal systems analytic functions and differential equations Provides a historical overview of approximation theory and many of its subdisciplines Contains new results from diverse areas of research spanning mathematics engineering and the computational sciences Approximation and Computation is intended for mathematicians and researchers focusing on approximation theory and numerical analysis but can also be a valuable resource to students and researchers in the computational and applied sciences The Theory of Cubature Formulas S.L. Sobolev,Vladimir Vaskevich,1997-06-30 This volume considers various methods for constructing cubature and quadrature formulas of arbitrary degree These formulas are intended to approximate the calculation of multiple and conventional integrals over a bounded domain of integration The latter is assumed to have a piecewise smooth boundary and to be arbitrary in other aspects Particular emphasis is placed on invariant cubature formulas and those for a cube a simplex and other polyhedra Here the techniques of functional analysis and partial differential equations are applied to the classical problem of numerical integration to establish many important and deep analytical properties of cubature formulas The prerequisites of the theory of many dimensional discrete function spaces and the theory of finite differences are concisely presented Special attention is paid to constructing and studying the optimal cubature formulas in Sobolev spaces As an asymptotically optimal sequence of cubature formulas a many dimensional abstraction of the Gregory quadrature is

indicated Audience This book is intended for researchers having a basic knowledge of functional analysis who are interested in the applications of modern theoretical methods to numerical mathematics VLSI Planarization V.Z. Feinberg,A.G. Levin,E.B. Rabinovich,2012-12-06 At the beginning we would like to introduce a refinement The term VLSI planarization means planarization of a circuit of VLSI Le the embedding of a VLSI circuit in the plane by different criteria such as the minimum number of connectors the minimum total length of connectors the minimum number of over the element routes etc A connector is designed to connect the broken sections of a net It can be implemented in different ways depending on the technology Connectors for a bipolar VLSI are implemented by diffused tun nels for instance By over the element route we shall mean a connection which intersects the enclosing rectangle of an element or a cell The possibility of the construction such connections during circuit planarization is reflected in element models and can be ensured for example by the availability of areas within the rectangles where connections may be routed VLSI planarization is one of the basic stages others will be discussed below of the so called topological in the mathematical sense approach to VLSI design This approach does not lie in the direction of the classical approach to automation of VLSI layout design In the classical approach to computer aided design the placement and routing problems are solved successively The topological approach in contrast allows one to solve both problems at the same time This is achieved by constructing a planar embedding of a circuit and obtaining the proper VLSI layout on the basis of it **Approximation Theory** George Anastassiou,1992-04-24 Contains the proceedings of the March 1991 annual conference of the Southeastern Approximation Theorists in Memphis Tenn The 34 papers discuss topics of interest to graduate and professional numerical analysts applied and industrial mathematicians engineers and other scientists such as splines **Interpolation Processes** Giuseppe Mastroianni,Gradimir Milovanovic,2008-08-24 Interpolation of functions is one of the basic part of Approximation Theory There are many books on approximation theory including interpolation methods that peared in the last fty years but a few of them are devoted only to interpolation processes An example is the book of J Szabados and P V rtesi Interpolation of Functions published in 1990 by World Scienti c Also two books deal with a special interpolation problem the so called Birkhoff interpolation written by G G Lorentz K Jetter S D Riemenschneider 1983 and Y G Shi 2003 The classical books on interpolation address numerous negative results i e sultsondivergentinterpolationprocesses usuallyconstructedoversomeequidistant system of nodes The present book deals mainly with new results on convergent terpolation processes in uniform norm for algebraic and trigonometric polynomials not yet published in other textbooks and monographs on approximation theory and numerical mathematics Basic tools in thiseld orthogonal polynomials moduli of smoothness K functionals etc as well as some selected applications in numerical integration integral equations moment preserving approximation and summation of slowly convergent series are also given The rstchapterprovidesanaccountofbasicfactsonapproximationbyalgebraic and trigonometric polynomials introducing the most important concepts on appro mation of functions Especially in Sect 1 4 we give basic

results on interpolation by algebraic polynomials including representations and computation of interpolation polynomials Lagrange operators interpolation errors and uniform convergence in some important classes of functions as well as an account on the Lebesgue function and some estimates for the Lebesgue constant *Mathematical Reviews* ,2003

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 **Programming And Mathematical Techniques In Physics - Proceedings Of The Conference On Programming And Mathematical Methods For Solving Physical Problems** Yu Yu 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 **The British National Bibliography** Arthur James Wells,1993 **Design and Analysis of Simulation Experiments** Sergey Ermakov,Viatcheslav Melas,1995-07-31 This book is devoted to a new branch of experimental design theory called simulation experimental design There are many books devoted either to the theory of experimental design or to system simulation techniques but in this book an approach to combine both fields is developed Especially the mathematical theory of such universal variance reduction techniques as splitting and Russian Roulette is explored The book contains a number of results on regression design theory related to nonlinear problems the E optimum criterion and designs which minimize bias Audience This volume will be of value to readers interested in systems simulation applied statistics and numerical methods with basic knowledge of applied statistics and linear algebra **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 **Numerical Integration of Stochastic Differential Equations** G.N.

Milstein,2013-03-09 This book is devoted to mean square and weak approximations of solutions of stochastic differential equations SDE These approximations represent two fundamental aspects in the contemporary theory of SDE Firstly the construction of numerical methods for such systems is important as the solutions provided serve as characteristics for a number of mathematical physics problems Secondly the employment of probability representations together with a Monte Carlo method allows us to reduce the solution of complex multidimensional problems of mathematical physics to the integration of stochastic equations Along with a general theory of numerical integrations of such systems both in the mean square and the weak sense a number of concrete and sufficiently constructive numerical schemes are considered Various applications and particularly the approximate calculation of Wiener integrals are also dealt with This book is of interest to graduate students in the mathematical physical and engineering sciences and to specialists whose work involves differential equations mathematical physics numerical mathematics the theory of random processes estimation and control theory

Integral Transformations, Operational Calculus and Their Applications Hari Mohan Srivastava,2021-01-20 This volume consists of a collection of 14 accepted submissions including several invited feature articles to the Special Issue of MDPI s journal Symmetry on the general subject area of integral transformations operational calculus and their applications from many different parts around the world The main objective of the Special Issue was to gather review expository and original research articles dealing with the state of the art advances in integral transformations and operational calculus as well as their multidisciplinary applications together with some relevance to the aspect of symmetry Various families of fractional order integrals and derivatives have been found to be remarkably important and fruitful mainly due to their demonstrated applications in numerous diverse and widespread areas of mathematical physical chemical engineering and statistical sciences Many of these fractional order operators provide potentially useful tools for solving ordinary and partial differential equations as well as integral differintegral and integro differential equations fractional calculus analogues and extensions of each of these equations and various other problems involving special functions of mathematical physics and applied mathematics as well as their extensions and generalizations in one or more variables **U.S. Government Research & Development Reports** ,1970 **Functional Integration** Pierre Cartier,Cecile DeWitt-Morette,2006-11-30 Functional integration successfully entered physics as path integrals in the 1942 PhD dissertation of Richard P Feynman but it made no sense at all as a mathematical definition Cartier and DeWitt Morette have created in this book a fresh approach to functional integration The book is self contained mathematical ideas are introduced developed generalised and applied In the authors hands functional integration is shown to be a robust user friendly and multi purpose tool that can be applied to a great variety of situations for example systems of indistinguishable particles Aharonov Bohm systems supersymmetry non gaussian integrals Problems in quantum field theory are also considered In the final part the authors outline topics that can be profitably pursued using material already presented **Mathematical Modelling of Immune Response in Infectious**

Diseases Guri I. Marchuk,1997-04-30 Beginning his work on the monograph to be published in English this author tried to present more or less general notions of the possibilities of mathematics in the new and rapidly developing science of infectious immunology describing the processes of an organism s defence against antigen invasions The results presented in this monograph are based on the construc tion and application of closed models of immune response to infections which makes it possible to approach problems of optimizing the treat ment of chronic and hypertoxic forms of diseases The author being a mathematician had creative long Iasting con tacts with immunologists geneticist biologists and clinicians As far back as 1976 it resulted in the organization of a special seminar in the Computing Center of Siberian Branch of the USSR Academy of Sci ences on mathematical models in immunology The seminar attracted the attention of a wide circle of leading specialists in various fields of science All these made it possible to approach from a more or less united stand point the construction of models of immune response the mathematical description of the models and interpretation of results

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