Algebraic Analysis of Singular Perturbation

Takahiro Kawai
Yoshitsugu Takei

Algebraic Analysis Of Singular Perturbat

Marcos Mariño

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    Algebraic Analysis of Singular Perturbation Theory Takahiro Kawai,Yoshitsugu Takei,2005 The topic of this book is the study of singular perturbations of ordinary differential equations i e perturbations that represent solutions as asymptotic series rather than as analytic functions in a perturbation parameter The main method used is the so called WKB Wentzel Kramers Brillouin method originally invented for the study of quantum mechanical systems The authors describe in detail the WKB method and its applications to the study of monodromy problems for Fuchsian differential equations and to the analysis of Painleve functions This volume is suitable for graduate students and researchers interested in differential equations and special functions **Algebraic Analysis of Differential Equations** T. Aoki,H. Majima,Y. Takei,N. Tose,2009-03-15 This volume contains 23 articles on algebraic analysis of differential equations and related topics most of which were presented as papers at the conference Algebraic Analysis of Differential Equations from Microlocal Analysis to Exponential Asymptotics at Kyoto University in 2005 This volume is dedicated to Professor Takahiro Kawai who is one of the creators of microlocal analysis and who introduced the technique of microlocal analysis into exponential asymptotics *Number-Theoretic Algorithms in Cryptography* Oleg Nikolaevich Vasilenko,2007 Algorithmic number theory is a rapidly developing branch of number theory which in addition to its mathematical importance has substantial applications in computer science and cryptography Among the algorithms used in cryptography the following are especially important algorithms for primality testing factorization algorithms for integers and for polynomials in one variable applications of the theory of elliptic curves algorithms for computation of discrete logarithms algorithms for solving linear equations over finite fields and algorithms for performing arithmetic operations on large integers The book describes the current state of these and some other algorithms It also contains extensive bibliography For this English translation additional references were prepared and commented on by the author **Homogenization** Gregori A. Chechkin,Andreĭ L. Pi͡atni͡tskiĭ,Alekseĭ S. Shamev, Operator Algebras and Geometry , The book is aimed at researchers and graduate students working in differential topology differential geometry and global analysis who are interested in learning about operator algebras BOOK JACKET Linear Differential Equations in the Complex Domain Yoshishige Haraoka,2020-11-16 This book provides a detailed introduction to recent developments in the theory of linear differential systems and integrable total differential systems Starting from the basic theory of linear ordinary differential equations and integrable systems it proceeds to describe Katz theory and its applications extending it to the case of several variables In addition connection problems deformation theory and the theory of integral representations are comprehensively covered Complete proofs are given offering the reader a precise account of the classical and modern theory of linear differential equations in the complex domain including an exposition of Pfaffian systems and their monodromy problems The prerequisites are a course in complex analysis and the basics of differential equations topology and differential geometry This book will be useful for graduate students specialists in differential equations and for non

specialists who want to use differential equations <u>Principal Structures and Methods of Representation Theory</u> Dmitriĭ Petrovich Zhelobenko, The main topic of this book can be described as the theory of algebraic and topological structures admitting natural representations by operators in vector spaces These structures include topological algebras Lie algebras topological groups and Lie groups The book is divided into three parts Part I surveys general facts for beginners including linear algebra and functional analysis Part II considers associative algebras Lie algebras topological groups and Lie groups along with some aspects of ring theory and the theory of algebraic groups The author provides a detailed account of classical results in related branches of mathematics such as invariant integration and Lie s theory of connections between Lie groups and Lie algebras Part III discusses semisimple Liealgebras and Lie groups Banach algebras and quantum groups This is a useful text for a wide range of specialists including graduate students and researchers working in mathematical physics and specialists interested in modern representation theory It is suitable for independent study or supplementary reading Also available from the AMS by this acclaimed author is Compact Lie Groups and Their Representations **Generalized Cohomology** Akira Kōno,Dai Tamaki,2006 Aims to give an exposition of generalized co homology theories that can be read by a group of mathematicians who are not experts in algebraic topology This title starts with basic notions of homotopy theory and introduces the axioms of generalized co homology theory It also discusses various types of generalized cohomology theories **Quantum Bounded Symmetric Domains** Leonid L'vovych Vaksman,2010 This book provides exposition of the basic theory of quantum bounded symmetric domains The area became active in the late 1990s at a junction of noncommutative complex analysis and extensively developing theory of quantum groups It is well known that the classical bounded symmetric domains involve a large number of nice constructions and results of the theory of C algebras theory of functions and functional analysis representation theory of real reductive Lie groups harmonic analysis and special functions In a surprising advance of the theory of quantum bounded symmetric domains it turned out that many classical problems admit elegant quantum analogs Some of those are expounded in the book Anyone with an interest in the subject will welcome this unique treatment of quantum groups Table of Contents Quantum disc Basic quantum theory of bounded symmetric domains Conclusion Bibliography Index About the book The book is written by a leading expert in a very clear careful and stimulating way I strongly recommend it to graduate students and research mathematicians interested in noncommutative geometry quantum groups C algebras or operator theory Vladimir Drinfeld University of Chicago MMONO 238

Advanced Topics in Quantum Mechanics Marcos Mariño,2021-12-09 An advanced quantum mechanics textbook that provides a unique pedagogical introduction to high level topics in the field <u>The Mathematical Legacy of Leon Ehrenpreis</u> Irene Sabadini,Daniele C. Struppa,2012-04-23 Leon Ehrenpreis has been one of the leading mathematicians in the twentieth century His contributions to the theory of partial differential equations were part of the golden era of PDEs and led him to what is maybe his most important contribution the Fundamental Principle which he announced in 1960 and fully

demonstrated in 1970 His most recent work on the other hand focused on a novel and far reaching understanding of the Radon transform and offered new insights in integral geometry Leon Ehrenpreis died in 2010 and this volume collects writings in his honor by a cadre of distinguished mathematicians many of which were his collaborators *Fermat's Last Theorem: The Proof* Takeshi Saito,2014-12-18 This is the second volume of the book on the proof of Fermat s Last Theorem by Wiles and Taylor the first volume is published in the same series see MMONO 243 Here the detail of the proof announced in the first volume is fully exposed The book also includes basic materials and constructions in number theory and arithmetic geometry that are used in the proof In the first volume the modularity lifting theorem on Galois representations has been reduced to properties of the deformation rings and the Hecke modules The Hecke modules and the Selmer groups used to study deformation rings are constructed and the required properties are established to complete the proof The reader can learn basics on the integral models of modular curves and their reductions modulo that lay the foundation of the construction of the Galois representations associated with modular forms More background materials including Galois cohomology curves over integer rings the N ron models of their Jacobians etc are also explained in the text and in the appendices *Unramified Brauer Group and Its Applications* Sergey Gorchinskiy,Constantin Shramov,2018-09-10 This book is devoted to arithmetic geometry with special attention given to the unramified Brauer group of algebraic varieties and its most striking applications in birational and Diophantine geometry The topics include Galois cohomology Brauer groups obstructions to stable rationality Weil restriction of scalars algebraic tori the Hasse principle Brauer Manin obstruction and tale cohomology The book contains a detailed presentation of an example of a stably rational but not rational variety which is presented as series of exercises with detailed hints This approach is aimed to help the reader understand crucial ideas without being lost in technical details The reader will end up with a good working knowledge of the Brauer group and its important geometric applications including the construction of unirational but not stably rational algebraic varieties a subject which has become fashionable again in connection with the recent breakthroughs by a number of mathematicians *Inverse Problems in the Theory of Small Oscillations* Vladimir Marchenko,Victor Slavin,2018-12-12 Inverse problems of spectral analysis deal with the reconstruction of operators of the specified form in Hilbert or Banach spaces from certain of their spectral characteristics An interest in spectral problems was initially inspired by quantum mechanics The main inverse spectral problems have been solved already for Schr dinger operators and for their finite difference analogues Jacobi matrices This book treats inverse problems in the theory of small oscillations of systems with finitely many degrees of freedom which requires finding the potential energy of a system from the observations of its oscillations Since oscillations are small the potential energy is given by a positive definite quadratic form whose matrix is called the matrix of potential energy Hence the problem is to find a matrix belonging to the class of all positive definite matrices This is the main difference between inverse problems studied in this book and the inverse problems for discrete analogues of the Schr dinger operators where only the class of tridiagonal

Hermitian matrices are considered *Boolean Functions in Coding Theory and Cryptography* Oleg A. Logachev,Alekse_ Aleksandrovich Sal_nikov,V. V. I_A_shchenko,2012-02-08 This book offers a systematic presentation of cryptographic and code theoretic aspects of the theory of Boolean functions Both classical and recent results are thoroughly presented Prerequisites for the book include basic knowledge of linear algebra group theory theory of finite fields combinatorics and probability The book can be used by research mathematicians and graduate students interested in discrete mathematics coding theory and cryptography Lectures in Mathematical Statistics I͡U. N. Lin′kov, This volume is intended for the advanced study of several topics in mathematical statistics The first part of the book is devoted to sampling theory from one dimensional and multidimensional distributions asymptotic properties of sampling parameter estimation sufficient statistics and statistical estimates The second part is devoted to hypothesis testing and includes the discussion of families of statistical hypotheses that can be asymptotically distinguished In particular the author describes goodness of fit and sequential statistical criteria Kolmogorov Pearson Smirnov and Wald and studies their main properties The book is suitable for graduate students and researchers interested in mathematical statistics It is useful for independent study or supplementaryreading

Dynamical Tunneling Srihari Keshavamurthy,Peter Schlagheck,2011-03-09 A prominent aspect of quantum theory tunneling arises in a variety of contexts across several fields of study including nuclear atomic molecular and optical physics and has led to technologically relevant applications in mesoscopic science Exploring mechanisms and consequences Dynamical Tunneling Theory and Experiment presents the work of i **Lectures and Exercises on Functional Analysis** Александр Яковлевич Хелемский, The book is based on courses taught by the author at Moscow State University Compared to many other books on the subject it is unique in that the exposition is based on extensive use of the language and elementary constructions of category theory Among topics featured in the book are the theory of Banach and Hilbert tensor products the theory of distributions and weak topologies and Borel operator calculus The book contains many examples illustrating the general theory presented as well as multiple exercises that help the reader to learn the subject It can be used as a textbook on selected topics of functional analysis and operator theory Prerequisites include linear algebra elements of real analysis and elements of the theory of metric spaces Painlevé Equations and Related Topics Alexander D. Bruno,Alexander B. Batkhin,2012-08-31 This is a proceedings of the international conference Painlev Equations and Related Topics which was taking place at the Euler International Mathematical Institute a branch of the Saint Petersburg Department of the Steklov Institute of Mathematics of the Russian Academy of Sciences in Saint Petersburg on June 17 to 23 2011 The survey articles discuss the following topics General ordinary differential equations Painlev equations and their generalizations Painlev property Discrete Painlev equations Properties of solutions of all mentioned above equations Asymptotic forms and asymptotic expansions Connections of asymptotic forms of a solution near different points Convergency and asymptotic character of a formal solution New types of asymptotic forms and asymptotic expansions

Riemann Hilbert problems Isomonodromic deformations of linear systems Symmetries and transformations of solutions Algebraic solutions Reductions of PDE to Painlev equations and their generalizations Ordinary Differential Equations systems equivalent to Painlev equations and their generalizations Applications of the equations and the solutions *Virtual Turning Points* Naofumi Honda,Takahiro Kawai,Yoshitsugu Takei,2015-07-07 The discovery of a virtual turning point truly is a breakthrough in WKB analysis of higher order differential equations This monograph expounds the core part of its theory together with its application to the analysis of higher order Painlev equations of the Noumi Yamada type and to the analysis of non adiabatic transition probability problems in three levels As M V Fedoryuk once lamented global asymptotic analysis of higher order differential equations had been thought to be impossible to construct In 1982 however H L Berk W M Nevins and K V Roberts published a remarkable paper in the Journal of Mathematical Physics indicating that the traditional Stokes geometry cannot globally describe the Stokes phenomena of solutions of higher order equations a new Stokes curve is necessary

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