Dmitri R. Yafaev

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Scattering Theory: Some Old and New Problems Dmitri R. Yafaev,2007-05-06 Scattering theory is roughly speaking perturbation theory of self adjoint operators on the absolutely continuous spectrum It has its origin in mathematical problems of quantum mechanics and is intimately related to the theory of partial differential equations Some recently solved problems such as asymptotic completeness for the Schr dinger operator with long range and multiparticle potentials as well as open problems are discussed Potentials for which asymptotic completeness is violated are also constructed This corresponds to a new class of asymptotic solutions of the time dependent Schr dinger equation Special attention is paid to the properties of the scattering matrix which is the main observable of the theory The book is addressed to readers interested in a deeper study of the subject *Scattering Theory* ,2000 **K3 Projective Models in Scrolls** Trygve Johnsen,Andreas L. Knutsen,2004 Zeta Functions of Groups and Rings Marcus du Sautoy,Luke Woodward,2008 Zeta functions have been a powerful tool in mathematics over the last two centuries This book considers a new class of non commutative zeta functions which encode the structure of the subgroup lattice in infinite groups The book explores the analytic behaviour of these functions together with an investigation of functional equations Many important examples of zeta functions are calculated and recorded providing an important data base of explicit examples and methods for calculation *Combinatorial Stochastic Processes* Jim Pitman,2006-07-21 The purpose of this text is to bring graduate students specializing in probability theory to current research topics at the interface of combinatorics and stochastic processes There is particular focus on the theory of random combinatorial structures such as partitions permutations trees forests and mappings and connections between the asymptotic theory of enumeration of such structures and the theory of stochastic processes like Brownian motion and Poisson processes Mixed Automorphic Forms, Torus Bundles, and Jacobi Forms Min Ho Lee,2004-05-13 This volume deals with various topics around equivariant holomorphic maps of Hermitian symmetric domains and is intended for specialists in number theory and algebraic geometry In particular it contains a comprehensive exposition of mixed automorphic forms that has never yet appeared in book form The main goal is to explore connections among complex torus bundles mixed automorphic forms and Jacobi forms associated to an equivariant holomorphic map Both number theoretic and algebro geometric aspects of such connections and related topics are discussed **Laplacian Eigenvectors of Graphs** Türker Biyikoglu,Josef Leydold,Peter F. Stadler,2007-07-07 This fascinating volume investigates the structure of eigenvectors and looks at the number of their sign graphs nodal domains Perron components and graphs with extremal properties with respect to eigenvectors The Rayleigh quotient and rearrangement of graphs form the main methodology Eigenvectors of graph Laplacians may seem a surprising topic for a book but the authors show that there are subtle differences between the properties of solutions of Schr dinger equations on manifolds on the one hand and their discrete analogs on graphs Mathematical Foundation of Turbulent Viscous Flows Peter Constantin,Giovanni Gallavotti,Alexandre V. Kazhikhov,Yves

Meyer,Seiji Ukai,2005-11-24 Constantin presents the Euler equations of ideal incompressible fluids and the blow up problem for the Navier Stokes equations of viscous fluids describing major mathematical questions of turbulence theory These are connected to the Caffarelli Kohn Nirenberg theory of singularities for the incompressible Navier Stokes equations explained in Gallavotti s lectures Kazhikhov introduces the theory of strong approximation of weak limits via the method of averaging applied to Navier Stokes equations Y Meyer focuses on nonlinear evolution equations and related unexpected cancellation properties either imposed on the initial condition or satisfied by the solution itself localized in space or in time variable Ukai discusses the asymptotic analysis theory of fluid equations the Cauchy Kovalevskaya technique for the Boltzmann Grad limit of the Newtonian equation the multi scale analysis giving compressible and incompressible limits of the Boltzmann equation and the analysis of their initial layers **Noncommutative Gröbner Bases and Filtered-Graded Transfer** Huishi Li,2004-10-19 This self contained monograph is the first to feature the intersection of the structure theory of noncommutative associative algebras and the algorithmic aspect of Groebner basis theory A double filtered graded transfer of data in using noncommutative Groebner bases leads to effective exploitation of the solutions to several structural computational problems e g an algorithmic recognition of quadric solvable polynomial algebras computation of GK dimension and multiplicity for modules and elimination of variables in noncommutative setting All topics included deal with algebras of q differential operators as well as some other operator algebras enveloping algebras of Lie algebras typical quantum algebras and many of their deformations Characters and Cyclotomic Fields in Finite Geometry Bernhard Schmidt,2004-10-13 This monograph contributes to the existence theory of difference sets cyclic irreducible codes and similar objects The new method of field descent for cyclotomic integers of presribed absolute value is developed Applications include the first substantial progress towards the Circulant Hadamard Matrix Conjecture and Ryser s conjecture since decades It is shown that there is no Barker sequence of length l with 13 **Measures with Symmetry Properties** Werner Schindler,2003-02-12 Symmetries and invariance principles play an important role in various branches of mathematics This book deals with measures having weak symmetry properties Even mild conditions ensure that all invariant Borel measures on a second countable locally compact space can be expressed as images of specific product measures under a fixed mapping The results derived in this book are interesting for their own and moreover a number of carefully investigated examples underline and illustrate their usefulness and applicability for integration problems stochastic simulations and statistical applications *hp-Finite Element Methods for Singular Perturbations* Jens M. Melenk,2004-10-19 Many partial differential equations arising in practice are parameter dependent problems that are of singularly perturbed type Prominent examples include plate and shell models for small thickness in solid mechanics convection diffusion problems in fluid mechanics and equations arising in semi conductor device modelling Common features of these problems are layers and in the case of non smooth geometries corner singularities Mesh design principles for the efficient approximation of both features by the hp

version of the finite element method hp FEM are proposed in this volume For a class of singularly perturbed problems on polygonal domains robust exponential convergence of the hp FEM based on these mesh design principles is established rigorously   Geometric, Control and Numerical Aspects of Nonholonomic Systems Jorge Cortés Monforte,2004-10-19 Nonholonomic systems are a widespread topic in several scientific and commercial domains including robotics locomotion and space exploration This work sheds new light on this interdisciplinary character through the investigation of a variety of aspects coming from several disciplines The main aim is to illustrate the idea that a better understanding of the geometric structures of mechanical systems unveils new and unknown aspects to them and helps both analysis and design to solve standing problems and identify new challenges In this way separate areas of research such as Classical Mechanics Differential Geometry Numerical Analysis or Control Theory are brought together in this study of nonholonomic systems

Derived Functors in Functional Analysis Jochen Wengenroth,2003-01-01 The text contains for the first time in book form the state of the art of homological methods in functional analysis like characterizations of the vanishing of the derived projective limit functor or the functors Ext1 E F for Fr chet and more general spaces The researcher in real and complex analysis finds powerful tools to solve surjectivity problems e g on spaces of distributions or to characterize the existence of solution operators The requirements from homological algebra are minimized all one needs is summarized on a few pages The answers to several questions of V P Palamodov who invented homological methods in analysis also show the limits of the program   Stability Estimates for Hybrid Coupled Domain Decomposition Methods Olaf Steinbach,2003-03-10 Domain decomposition methods are a well established tool for an efficient numerical solution of partial differential equations in particular for the coupling of different model equations and of different discretization methods Based on the approximate solution of local boundary value problems either by finite or boundary element methods the global problem is reduced to an operator equation on the skeleton of the domain decomposition Different variational formulations then lead to hybrid domain decomposition methods   **Analytic Capacity, Rectifiability, Menger Curvature and Cauchy Integral** Hervé M. Pajot,2002-01-01 Based on a graduate course given by the author at Yale University this book deals with complex analysis analytic capacity geometric measure theory rectifiable and uniformly rectifiable sets and harmonic analysis boundedness of singular integral operators on Ahlfors regular sets In particular these notes contain a description of Peter Jones geometric traveling salesman theorem the proof of the equivalence between uniform rectifiability and boundedness of the Cauchy operator on Ahlfors regular sets the complete proofs of the Denjoy conjecture and the Vitushkin conjecture for the latter only the Ahlfors regular case and a discussion of X Tolsa s solution of the Painlev problem   Yetter-Drinfel'd Hopf Algebras over Groups of Prime Order Yorck Sommerhäuser,2004-10-19 Being the first monograph devoted to this subject the book addresses the classification problem for semisimple Hopf algebras a field that has attracted considerable attention in the last years The special approach to this problem taken here is via semidirect product decompositions into Yetter Drinfel d Hopf

algebras and group rings of cyclic groups of prime order One of the main features of the book is a complete treatment of the structure theory for such Yetter Drinfel d Hopf algebras **Concentration Inequalities and Model Selection** Pascal Massart,2007-04-26 Concentration inequalities have been recognized as fundamental tools in several domains such as geometry of Banach spaces or random combinatorics They also turn to be essential tools to develop a non asymptotic theory in statistics This volume provides an overview of a non asymptotic theory for model selection It also discusses some selected applications to variable selection change points detection and statistical learning   Deformations of Singularities Jan Stevens,2003-01-01 These notes deal with deformation theory of complex analytic singularities and related objects The first part treats general theory The central notion is that of versal deformation in several variants The theory is developed both in an abstract way and in a concrete way suitable for computations The second part deals with more specific problems specially on curves and surfaces Smoothings of singularities are the main concern Examples are spread throughout the text

Geometric Aspects of Functional Analysis ,2003

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