

Translations of
**MATHEMATICAL
MONOGRAPHS**

Volume 86

**Rearrangements of Series
in Banach Spaces**

V. M. Kadets
M. I. Kadets



American Mathematical Society

Rearrangements Of Series In Banach Spaces
Translations Of Mathematical Monographs Vol 86

Paolo Ciatti, Alessio Martini



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Mathematical Scattering Theory D. R. Yafaev, 1992-09-09 Preliminary facts Basic concepts of scattering theory Further properties of the WO Scattering for relatively smooth perturbations The general setup in stationary scattering theory Scattering for perturbations of trace class type Properties of the scattering matrix SM The spectral shift function SSF and the trace formula
Selected Problems in Real Analysis M. G. Goluzina, A. A. Lodkin, A. N. Podkorytov, This book is intended for students wishing to deepen their knowledge of mathematical analysis and for those teaching courses in this area It differs from other problem books in the greater difficulty of the problems some of which are well known theorems in analysis Nonetheless no special preparation is required to solve the majority of the problems Brief but detailed solutions to most of the problems are given in the second part of the book This book is unique in that the authors have aimed to systematize a range of problems that are found in sources that are almost inaccessible especially to students and in mathematical folklore

Arithmetic of Probability Distributions, and Characterization Problems on Abelian Groups Gennadii Mikhaïlovich Fel'dman, 1993 This book studies the problem of the decomposition of a given random variable into a sum of independent random variables components Starting from the famous Cramer theorem which says that all components of a normal random variable are also normal random variables the central feature of the book is Feldman's use of powerful analytical techniques In the algebraic case one cannot directly use analytic methods because of the absence of a natural analytic structure on the dual group which is the domain of characteristic functions Nevertheless the methods developed in this book allow one to apply analytic techniques in the algebraic setting The first part of the book presents results on the arithmetic of probability distributions of random variables with values in a locally compact abelian group The second part studies problems of characterization of a Gaussian distribution of a locally compact abelian group by the independence or identical distribution of its linear statistics
Typical Singularities of Differential 1-forms and Pfaffian Equations Mikhail Zhitomirskii, 1992 Singularities and the classification of 1 forms and Pfaffian equations are interesting not only as classical problems but also because of their applications in contact geometry partial differential equations control theory nonholonomic dynamics and variational problems In addition to collecting results on the geometry of singularities and classification of differential forms and Pfaffian equations this monograph discusses applications and closely related classification problems Zhitomirskii presents proofs with all results and ends each chapter with a summary of the main results a tabulation of the singularities and a list of the normal forms The main results of the book are also collected together in the introduction
Conformal Mappings and Boundary Value Problems Guo-Chun Wen, Translated from the Chinese Conformal mapping and boundary value problems are two major branches of complex function theory The former is the geometric theory of analytic functions and the latter is the analysis theory governing the close relationship between abstract theory and many concrete problems Topics include applications of Cauchy type integrals the Hilbert boundary value problem

quasiconformal mappings and basic boundary value problems for harmonic functions Annotation copyright by Book News Inc Portland OR

Nonlinear Semigroups Isao Miyadera, This book presents a systematic exposition of the general theory of nonlinear contraction semigroups in Banach spaces and is aimed at students and researchers in science and engineering as well as in mathematics Suitable for use as a textbook in graduate courses and seminars this self contained book is accessible to those with only a basic knowledge of functional analysis After prerequisites presented in the first chapter Miyadera covers the basic properties of dissipative operators and nonlinear contraction semigroups in Banach spaces The generation of nonlinear contraction semigroups the Komura theorem and the Crandall Liggett theorem are explored and there is a treatment of the convergence of difference approximation of Cauchy problems for dissipative operators and the Kobayashi generation theorem of nonlinear semigroups *Nonlinear Semigroups* concludes with applications to nonlinear evolution equations and to first order quasilinear equations

Tensor Spaces and Exterior Algebra Takeo Yokonuma, 1992 This book explains as clearly as possible tensors and such related topics as tensor products of vector spaces tensor algebras and exterior algebras You will appreciate Yokonuma's lucid and methodical treatment of the subject This book is useful in undergraduate and graduate courses in multilinear algebra *Tensor Spaces and Exterior Algebra* begins with basic notions associated with tensors to facilitate understanding of the definitions Yokonuma often presents two or more different ways of describing one object Next the properties and applications of tensors are developed including the classical definition of tensors and the description of relative tensors Also discussed are the algebraic foundations of tensor calculus and applications of exterior algebra to determinants and to geometry This book closes with an examination of algebraic systems with bilinear multiplication in particular Yokonuma discusses the theory of replicas of Chevalley and several properties of Lie algebras deduced from them

Notices of the American Mathematical Society American Mathematical Society, 1991

Tube Domains and the Cauchy Problem Semen Grigor'evich Gindikin, This book is dedicated to two problems The first concerns the description of maximal exponential growth of functions or distributions for which the Cauchy problem is well posed The descriptions presented in the language of the behaviour of the symbol in a complex domain The second problem concerns the structure of and explicit formulas for differential operators with large automorphism groups It is suitable as an advanced graduate text in courses in partial differential equations and the theory of distributions

Subgroups of Teichmüller Modular Groups Nikolai V. Ivanov, 1992-12-28 Teichmüller modular groups also known as mapping class groups of surfaces serve as a meeting ground for several branches of mathematics including low dimensional topology the theory of Teichmüller spaces group theory and more recently mathematical physics The present work focuses mainly on the group theoretic properties of these groups and their subgroups The technical tools come from Thurston's theory of surfaces his classification of surface diffeomorphisms and the theory of measured foliations on surfaces The guiding principle of this investigation is a deep analogy between modular groups and linear groups For some of the central results of the theory of

linear groups such as the theorems of Platonov Tits and Margulis Soifer the author provides analogous results for the case of subgroups of modular groups The results also include a clear geometric picture of subgroups of modular groups and their action on Thurston's boundary of Teichmüller spaces Aimed at research mathematicians and graduate students this book is suitable as supplementary material in advanced graduate courses

Uncountably Categorical Theories Boris Zilber, The 1970s saw the appearance and development in categoricity theory of a tendency to focus on the study and description of uncountably categorical theories in various special classes defined by natural algebraic or syntactic conditions There have thus been studies of uncountably categorical theories of groups and rings theories of a one place function universal theories of semigroups quasivarieties categorical in infinite powers and Horn theories In *Uncountably Categorical Theories* this research area is referred to as the special classification theory of categoricity Zilber's goal is to develop a structural theory of categoricity using methods and results of the special classification theory and to construct on this basis a foundation for a general classification theory of categoricity that is a theory aimed at describing large classes of uncountably categorical structures not restricted by any syntactic or algebraic conditions

Introduction to the General Theory of Singular Perturbations S. A. Lomov, This book is aimed at researchers and students in physics mathematics and engineering It contains the first systematic presentation of a general approach to the integration of singularly perturbed differential equations describing nonuniform transitions such as the occurrence of a boundary layer discontinuities boundary effects and so on The method of regularization of singular perturbations presented here can be applied to the asymptotic integration of systems of ordinary and partial differential equations

Subject Guide to Books in Print, 1997 *Qualitative Theory of Differential Equations* Zhifen Zhang, 1992 Subriemannian geometries also known as Carnot-Caratheodory geometries can be viewed as limits of Riemannian geometries They also arise in physical phenomenon involving geometric phases or holonomy Very roughly speaking a subriemannian geometry consists of a manifold endowed with a distribution meaning a k plane field or subbundle of the tangent bundle called horizontal together with an inner product on that distribution If $k < n$ the dimension of the manifold we get the usual Riemannian geometry Given a subriemannian geometry we can define the distance between two points just as in the Riemannian case except we are only allowed to travel along the horizontal lines between two points The book is devoted to the study of subriemannian geometries their geodesics and their applications It starts with the simplest nontrivial example of a subriemannian geometry the two dimensional isoperimetric problem reformulated as a problem of finding subriemannian geodesics Among topics discussed in other chapters of the first part of the book the author mentions an elementary exposition of Gromov's surprising idea to use subriemannian geometry for proving a theorem in discrete group theory and Cartan's method of equivalence applied to the problem of understanding invariants diffeomorphism types of distributions There is also a chapter devoted to open problems The second part of the book is devoted to applications of subriemannian geometry In particular the author describes in detail the following four physical

problems Berry's phase in quantum mechanics the problem of a falling cat righting herself that of a microorganism swimming and a phase problem arising in the N body problem He shows that all these problems can be studied using the same underlying type of subriemannian geometry that of a principal bundle endowed with G invariant metrics Reading the book requires introductory knowledge of differential geometry and it can serve as a good introduction to this new exciting area of mathematics This book provides an introduction to and a comprehensive study of the qualitative theory of ordinary differential equations It begins with fundamental theorems on existence uniqueness and initial conditions and discusses basic principles in dynamical systems and Poincare Bendixson theory The authors present a careful analysis of solutions near critical points of linear and nonlinear planar systems and discuss indices of planar critical points A very thorough study of limit cycles is given including many results on quadratic systems and recent developments in China Other topics included are the critical point at infinity harmonic solutions for periodic differential equations systems of ordinary differential equations on the torus and structural stability for systems on two dimensional manifolds This book is accessible to graduate students and advanced undergraduates and is also of interest to researchers in this area Exercises are included at the end of each chapter

Analysis, Applications, and Computations Uwe Kähler, Michael Reissig, Irene Sabadini, Jasson Vindas, 2023-10-30 This volume contains the contributions of the participants of the 13th International ISAAC Congress 2021 held in Ghent Belgium The papers written by respected international experts address recent results in mathematics with a special focus on analysis The volume provides to both specialists and non specialists an excellent source of information on current research in mathematical analysis and its various interdisciplinary applications

Subject Guide to Children's Books in Print 1997 Bowker Editorial Staff, R R Bowker Publishing, 1996-09

Singular Traces: Volume 1., Theory Steven Lord, Fedor Sukochev, Dmitriy Zanin, 2021-07-19 This book is the second edition of the first complete study and monograph dedicated to singular traces The text offers due to the contributions of Albrecht Pietsch and Nigel Kalton a complete theory of traces and their spectral properties on ideals of compact operators on a separable Hilbert space The second edition has been updated on the fundamental approach provided by Albrecht Pietsch For mathematical physicists and other users of Connes noncommutative geometry the text offers a complete reference to traces on weak trace class operators including Dixmier traces and associated formulas involving residues of spectral zeta functions and asymptotics of partition functions

Geometric and Analytic Aspects of Functional Variational Principles Rupert Frank, Giuseppe Mingione, Lubos Pick, Ovidiu Savin, Jean Van Schaftingen, 2024-11-19 This book is dedicated to exploring optimization problems of geometric analytic nature which are fundamental to tackling various unresolved questions in mathematics and physics These problems revolve around minimizing geometric or analytic quantities often representing physical energies within prescribed collections of sets or functions They serve as catalysts for advancing methodologies in calculus of variations partial differential equations and geometric analysis Furthermore insights from optimal functional geometric inequalities enhance analytical problem

solving endeavors The contributions focus on the intricate interplay between these inequalities and problems of differential and variational nature Key topics include functional and geometric inequalities optimal norms sharp constants in Sobolev type inequalities and the regularity of solutions to variational problems Readers will gain a comprehensive understanding of these concepts deepening their appreciation for their relevance in mathematical and physical inquiries *Geometric Aspects of Harmonic Analysis* Paolo Ciatti,Alessio Martini,2021-09-27 This volume originated in talks given in Cortona at the conference Geometric aspects of harmonic analysis held in honor of the 70th birthday of Fulvio Ricci It presents timely syntheses of several major fields of mathematics as well as original research articles contributed by some of the finest mathematicians working in these areas The subjects dealt with are topics of current interest in closely interrelated areas of Fourier analysis singular integral operators oscillatory integral operators partial differential equations multilinear harmonic analysis and several complex variables The work is addressed to researchers in the field **Whitaker's Books in Print**
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