

Boundary Value Problems and Symplectic Algebra for Ordinary Differential and Quasi-Differential Operators

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American Mathematical Society

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William Norrie Everitt, Lawrence Markus, 1999 In the classical theory of self adjoint boundary value problems for linear ordinary differential operators there is a fundamental but rather mysterious interplay between the symmetric conjugate bilinear scalar product of the basic Hilbert space and the skew symmetric boundary form of the associated differential expression This book presents a new conceptual framework leading to an effective structured method for analysing and classifying all such self adjoint boundary conditions The program is carried out by introducing innovative new mathematical structures which relate the Hilbert space to a complex symplectic space This work offers the first systematic detailed treatment in the literature of these two topics complex symplectic spaces their geometry and linear algebra and quasi differential operators

Multi-Interval Linear Ordinary Boundary Value Problems and Complex Symplectic Algebra William Norrie Everitt, Lawrence Markus, 2001 A multi interval quasi differential system $I_r M_r w_r$ in Ω consists of a collection of real intervals I_r as indexed by a finite or possibly infinite index set Ω where $\text{card } \Omega \geq \aleph_0$ is permissible on which are assigned ordinary or quasi differential expressions M_r generating unbounded operators in the Hilbert function spaces $L_r^2 \equiv L^2(I_r w_r)$ where w_r are given non negative weight functions For each fixed r in Ω assume that M_r is Lagrange symmetric formally self adjoint on I_r and hence specifies minimal and maximal closed operators T_{0r} and T_{1r} respectively in L_r^2 However the theory does not require that the corresponding deficiency indices d_r and $\bar{d}_r$ of T_{0r} are equal e g the symplectic excess $Ex_r = d_r - \bar{d}_r \neq 0$ in which case there will not exist any self adjoint extensions of T_{0r} in L_r^2 In this paper a system Hilbert space $\mathbf{H} = \sum_r \mathbf{H}_r$ in Ω is defined even for non countable Ω with corresponding minimal and maximal system operators $\mathbf{T}_{0r}$ and $\mathbf{T}_{1r}$ in $\mathbf{H}$ Then the system deficiency indices $d_{\pm} = \sum_r d_{\pm r}$ are equal system symplectic excess $Ex = 0$ if and only if there exist self adjoint extensions $\mathbf{T}$ of $\mathbf{T}_{0r}$ in $\mathbf{H}$ The existence is shown of a natural bijective correspondence between the set of all such self adjoint extensions $\mathbf{T}$ of $\mathbf{T}_{0r}$ and the set of all complete Lagrangian subspaces $\mathbf{L}$ of the system boundary complex symplectic space $\mathbf{S} = \mathbf{D} \mathbf{T}_{1r} \mathbf{D} \mathbf{T}_{0r}$ This result generalizes the earlier symplectic version of the celebrated GKN Theorem for single interval systems to multi interval systems Examples of such complete Lagrangians for both finite and infinite dimensional complex symplectic $\mathbf{S}$ illuminate new phenomena for the boundary value problems of multi interval systems These concepts have applications to many particle systems of quantum mechanics and to other physical problems

Elliptic Partial Differential Operators and Symplectic Algebra William Norrie Everitt, L. Markus (Lawrence), 2003 This investigation introduces a new description and classification for the set of all self adjoint operators not just those defined by differential boundary conditions which are generated by a linear elliptic partial differential expression $A \mathbf{x} = \sum_{|\alpha| \leq 2m} a_{\alpha} \partial^{\alpha} \mathbf{x}$

$x \in \partial \Omega$ in a region Ω with compact closure $\overline{\Omega}$ and C^∞ smooth boundary $\partial \Omega$ in Euclidean space $\mathbb{R}^n$. The order $2m \geq 2$ and the spatial dimension $n \geq 2$.

Ordinary Differential Operators Aiping Wang, Anton Zettl, 2019-11-08 In 1910 Herman Weyl published one of the most widely quoted papers of the 20th century in Analysis which initiated the study of singular Sturm Liouville problems. The work on the foundations of Quantum Mechanics in the 1920s and 1930s including the proof of the spectral theorem for unbounded self adjoint operators in Hilbert space by von Neumann and Stone provided some of the motivation for the study of differential operators in Hilbert space with particular emphasis on self adjoint operators and their spectrum. Since then the topic developed in several directions and many results and applications have been obtained. In this monograph the authors summarize some of these directions discussing self adjoint symmetric and dissipative operators in Hilbert and Symplectic Geometry spaces. Part I of the book covers the theory of differential and quasi differential expressions and equations existence and uniqueness of solutions continuous and differentiable dependence on initial data adjoint expressions the Lagrange Identity minimal and maximal operators etc. In Part II characterizations of the symmetric self adjoint and dissipative boundary conditions are established. In particular the authors prove the long standing Deficiency Index Conjecture. In Part III the symmetric and self adjoint characterizations are extended to two interval problems. These problems have solutions which have jump discontinuities in the interior of the underlying interval. These jumps may be infinite at singular interior points. Part IV is devoted to the construction of the regular Green's function. The construction presented differs from the usual one as found for example in the classical book by Coddington and Levinson.

Polynomial Identities and Asymptotic Methods A. Giambruno, Mikhail Zaicev, 2005 This book gives a state of the art approach to the study of polynomial identities satisfied by a given algebra by combining methods of ring theory combinatorics and representation theory of groups with analysis. The idea of applying analytical methods to the theory of polynomial identities appeared in the early 1970s and this approach has become one of the most powerful tools of the theory. A PI algebra is any algebra satisfying at least one nontrivial polynomial identity. This includes the polynomial rings in one or several variables the Grassmann algebra finite dimensional algebras and many other algebras occurring naturally in mathematics. The core of the book is the proof that the sequence of co dimensions of any PI algebra has integral exponential growth the PI exponent of the algebra. Later chapters further apply these results to subjects such as a characterization of varieties of algebras having polynomial growth and a classification of varieties that are minimal for a given exponent.

The Concentration of Measure Phenomenon Michel Ledoux, 2001 The observation of the concentration of measure phenomenon is inspired by isoperimetric inequalities. A familiar example is the way the uniform measure on the standard sphere S^n becomes concentrated around the equator as the dimension gets large. This property may be interpreted in terms of functions on the sphere with small oscillations an idea going back to Levy. The phenomenon also occurs in probability as a version of the law of large numbers due to Emil Borel.

This book offers the basic techniques and examples of the concentration of measure phenomenon. The concentration of measure phenomenon was put forward in the early seventies by V. Milman in the asymptotic geometry of Banach spaces. It is of powerful interest in applications in various areas such as geometry, functional analysis and infinite dimensional integration, discrete mathematics and complexity theory and probability theory. Particular emphasis is on geometric functional and probabilistic tools to reach and describe measure concentration in a number of settings. This book presents concentration functions and inequalities, isoperimetric and functional examples, spectrum and topological applications, product measures, entropic and transportation methods as well as aspects of M. Talagrand's deep investigation of concentration in product spaces and its application in discrete mathematics and probability theory, supremum of Gaussian and empirical processes, spin glass, random matrices etc. Prerequisites are a basic background in measure theory, functional analysis and probability theory.

Geometric Theory of Incompressible Flows with Applications to Fluid Dynamics Tian Ma, Shouhong Wang, 2005. This monograph presents a geometric theory for incompressible flow and its applications to fluid dynamics. The main objective is to study the stability and transitions of the structure of incompressible flows and its applications to fluid dynamics and geophysical fluid dynamics. The development of the theory and its applications goes well beyond its original motivation of the study of oceanic dynamics. The authors present a substantial advance in the use of geometric and topological methods to analyze and classify incompressible fluid flows. The approach introduces genuinely innovative ideas to the study of the partial differential equations of fluid dynamics. One particularly useful development is a rigorous theory for boundary layer separation of incompressible fluids. The study of incompressible flows has two major interconnected parts. The first is the development of a global geometric theory of divergence free fields on general two dimensional compact manifolds. The second is the study of the structure of velocity fields for two dimensional incompressible fluid flows governed by the Navier Stokes equations or the Euler equations. Motivated by the study of problems in geophysical fluid dynamics, the program of research in this book seeks to develop a new mathematical theory maintaining close links to physics along the way. In return, the theory is applied to physical problems with more problems yet to be explored. The material is suitable for researchers and advanced graduate students interested in nonlinear PDEs and fluid dynamics.

Locally Solid Riesz Spaces with Applications to Economics Charalambos D. Aliprantis, Owen Burkinshaw, 2025-05-14. Riesz space or a vector lattice is an ordered vector space that is simultaneously a lattice. A topological Riesz space also called a locally solid Riesz space is a Riesz space equipped with a linear topology that has a base consisting of solid sets. Riesz spaces and ordered vector spaces play an important role in analysis and optimization. They also provide the natural framework for any modern theory of integration. This monograph is the revised edition of the authors book *Locally Solid Riesz Spaces* 1978 Academic Press. It presents an extensive and detailed study with complete proofs of topological Riesz spaces. The book starts with a comprehensive exposition of the algebraic and lattice properties of Riesz spaces and the basic properties of order bounded

operators between Riesz spaces Subsequently it introduces and studies locally solid topologies on Riesz spaces the main link between order and topology used in this monograph Special attention is paid to several continuity properties relating the order and topological structures of Riesz spaces the most important of which are the Lebesgue and Fatou properties A new chapter presents some surprising applications of topological Riesz spaces to economics In particular it demonstrates that the existence of economic equilibria and the supportability of optimal allocations by prices in the classical economic models can be proven easily using techniques from the theory of topological Riesz spaces At the end of each chapter there are exercises that complement and supplement the material in the chapter The last chapter of the book presents complete solutions to all exercises Prerequisites are the fundamentals of real analysis measure theory and functional analysis This monograph will be useful to researchers and graduate students in mathematics It will also be an important reference tool to mathematical economists and to all scientists and engineers who use order structures in their research

Absolute CM-Periods Hiroyuki Yoshida, 2003 The central theme of this book is an invariant attached to an ideal class of a totally real algebraic number field This invariant provides us a unified understanding of periods of abelian varieties with complex multiplication and the Stark Shintani units This is a new point of view and the book contains many new results related to it To place these results in proper perspective and to supply tools to attack unsolved problems the author gives systematic expositions of fundamental topics Thus the book treats the multiple gamma function the Stark conjecture Shimura's period symbol the absolute period symbol Eisenstein series on SL_2 and a limit formula of Kronecker's type The discussion of each of these topics is enhanced by many examples The majority of the text is written assuming some familiarity with algebraic number theory About thirty problems are included some of which are quite challenging The book is intended for graduate students and researchers working in number theory and automorphic forms

Recurrence Sequences Graham Everest, Alf van der Poorten, Igor Shparlinski, Thomas Ward, 2015-09-03 Recurrence sequences are of great intrinsic interest and have been a central part of number theory for many years Moreover these sequences appear almost everywhere in mathematics and computer science This book surveys the modern theory of linear recurrence sequences and their generalizations Particular emphasis is placed on the dramatic impact that sophisticated methods from Diophantine analysis and transcendence theory have had on the subject Related work on bilinear recurrences and an emerging connection between recurrences and graph theory are covered Applications and links to other areas of mathematics are described including combinatorics dynamical systems and cryptography and computer science The book is suitable for researchers interested in number theory combinatorics and graph theory

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