

Mathematical
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Monographs
Volume 73

Spectral Theory of Non-Self-Adjoint Two-Point Differential Operators

John Locker



American Mathematical Society

Spectral Theory Of Non Self Adjoint Two Point Differential Operators

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Spectral Theory Of Non Self Adjoint Two Point Differential Operators:

Spectral Theory of Non-Self-Adjoint Two-Point Differential Operators John Locker, 2000 Develops the spectral theory of an n th order non self adjoint two point differential operator L in the complex Hilbert space $L^2(0, 1)$ The differential operator L is determined by an n th order formal differential l and by n linearly independent boundary values $B_1 \dots B_n$ Locker first lays the foundations of the spectral theory for closed linear operators and Fredholm operators in Hilbert spaces before developing the spectral theory of the differential operator L The book is a sequel to Functional analysis and two point differential operators 1986 Annotation copyrighted by Book News Inc Portland OR

Spectral Theory of Non-Self-Adjoint Two-Point Differential Operators

John Locker, 2014-06-06 This monograph develops the spectral theory of an n th order non self adjoint two point differential operator L in the Hilbert space $L^2(0, 1)$ The mathematical foundation is laid in the first part where the spectral theory is developed for closed linear operators and Fredholm operators An important completeness theorem is established for the Hilbert Schmidt discrete operators The operational calculus plays a major role in this general theory In the second part the spectral theory of the differential operator L is developed by expressing L in the form $L = T S$ where T is the principal part determined by the n th order derivative and S is the part determined by the lower order derivatives

Spectral Theory of Non-self-adjoint Two-point Differential Operators John Locker, 2000

Non-Self-Adjoint Boundary Eigenvalue Problems

R. Mennicken, M. Möller, 2003-06-26 The North Holland Mathematics Studies series comprises a set of cutting edge monographs and studies This volume explores non self adjoint boundary eigenvalue problems for first order systems of ordinary differential equations and n th order scalar differential equations

Eigenvalues and Completeness for Regular and Simply Irregular Two-Point Differential Operators John Locker, 2008 In this monograph the author develops the spectral theory for an n th order two point differential operator L in the Hilbert space $L^2(0, 1)$ where L is determined by an n th order formal differential operator ℓ having variable coefficients and by n linearly independent boundary values $B_1 \dots B_n$ Using the Birkhoff approximate solutions of the differential equation $\rho \ell u = 0$ the differential operator L is classified as belonging to one of three possible classes regular simply irregular or degenerate irregular For the regular and simply irregular classes the author develops asymptotic expansions of solutions of the differential equation $\rho \ell u = 0$ constructs the characteristic determinant and Green's function characterizes the eigenvalues and the corresponding algebraic multiplicities and ascents and shows that the generalized eigenfunctions of L are complete in $L^2(0, 1)$ He also gives examples of degenerate irregular differential operators illustrating some of the unusual features of this class

Sturm-Liouville Operators, Their Spectral Theory, and Some Applications Fritz Gesztesy, Roger Nichols, Maxim Zinchenko, 2024-09-24 This book provides a detailed treatment of the various facets of modern Sturm Liouville theory including such topics as Weyl Titchmarsh theory classical renormalized and perturbative oscillation theory boundary data maps traces and determinants for Sturm Liouville operators strongly singular Sturm Liouville differential operators generalized boundary values and Sturm

Liouville operators with distributional coefficients To illustrate the theory the book develops an array of examples from Floquet theory to short range scattering theory higher order KdV trace relations elliptic and algebro geometric finite gap potentials reflectionless potentials and the Sodin Yuditskii class as well as a detailed collection of singular examples such as the Bessel generalized Bessel and Jacobi operators A set of appendices contains background on the basics of linear operators and spectral theory in Hilbert spaces Schatten von Neumann classes of compact operators self adjoint extensions of symmetric operators including the Friedrichs and Krein von Neumann extensions boundary triplets for ODEs Krein type resolvent formulas sesquilinear forms Nevanlinna Herglotz functions and Bessel functions Sturm-Liouville Theory Anton Zettl,2005 In 1836 1837 Sturm and Liouville published a series of papers on second order linear ordinary differential operators which started the subject now known as the Sturm Liouville problem In 1910 Hermann Weyl published an article which started the study of singular Sturm Liouville problems Since then the Sturm Liouville theory remains an intensely active field of research with many applications in mathematics and mathematical physics The purpose of the present book is a to provide a modern survey of some of the basic properties of Sturm Liouville theory and b to bring the reader to the forefront of knowledge about some aspects of this theory To use the book only a basic knowledge of advanced calculus and a rudimentary knowledge of Lebesgue integration and operator theory are assumed An extensive list of references and examples is provided and numerous open problems are given The list of examples includes those classical equations and functions associated with the names of Bessel Fourier Heun Ince Jacobi Jorgens Latzko Legendre Littlewood McLeod Mathieu Meissner Morse as well as examples associated with the harmonic oscillator and the hydrogen atom Many special functions of applied mathematics and mathematical physics occur in these examples 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

Operator Theory for Electromagnetics George W. Hanson, Alexander B. Yakovlev, 2013-03-09 The purpose of this book is to describe methods for solving problems in applied electromagnetic theory using basic concepts from functional analysis and the theory of operators Although the book focuses on certain mathematical fundamentals it is written from an applications perspective for engineers and applied scientists working in this area Part I is intended to be a somewhat self contained introduction to operator theory and functional analysis especially those elements necessary for application to problems in electromagnetics The goal of Part I is to explain and synthesize these topics in a logical manner Examples principally geared toward electromagnetics are provided With the exception of Chapter 1 which serves as a review of basic electromagnetic theory Part I presents definitions and theorems along with associated discussion and examples This style was chosen because it allows one to readily identify the main concepts in a particular section A proof is provided for all theorems whose proof is simple and straightforward A proof is also provided for theorems that require a slightly more elaborate proof yet one that is especially enlightening being either constructive or illustrative Generally theorems are stated but not proved in cases where either the proof is too involved or the details of the proof would take one too far afield of the topic at hand such as requiring additional lemmas that are not clearly useful in applications

Perturbation Theory for Linear Operators Aref Jeribi, 2021-07-28 This book discusses the important aspects of spectral theory in particular the completeness of generalised eigenvectors Riesz bases semigroup theory families of analytic operators and Gribov operator acting in the Bargmann space Recent mathematical developments of perturbed non self adjoint operators are discussed with the completeness of the space of generalized eigenvectors bases on Hilbert and Banach spaces and asymptotic behavior of the eigenvalues of these operators Most results in the book are motivated by physical problems such as the perturbation method for sound radiation by a vibrating plate in a light fluid Gribov operator in Bargmann space and other applications in mathematical physics and mechanics This book is intended for students researchers in the field of spectral theory of linear non self adjoint operators pure analysts and mathematicians

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Table of Contents Spectral Theory Of Non Self Adjoint Two Point Differential Operators

1. Understanding the eBook Spectral Theory Of Non Self Adjoint Two Point Differential Operators
 - The Rise of Digital Reading Spectral Theory Of Non Self Adjoint Two Point Differential Operators
 - Advantages of eBooks Over Traditional Books
2. Identifying Spectral Theory Of Non Self Adjoint Two Point Differential Operators
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Spectral Theory Of Non Self Adjoint Two Point Differential Operators
 - User-Friendly Interface
4. Exploring eBook Recommendations from Spectral Theory Of Non Self Adjoint Two Point Differential Operators
 - Personalized Recommendations

- Spectral Theory Of Non Self Adjoint Two Point Differential Operators User Reviews and Ratings
- Spectral Theory Of Non Self Adjoint Two Point Differential Operators and Bestseller Lists
- 5. Accessing Spectral Theory Of Non Self Adjoint Two Point Differential Operators Free and Paid eBooks
 - Spectral Theory Of Non Self Adjoint Two Point Differential Operators Public Domain eBooks
 - Spectral Theory Of Non Self Adjoint Two Point Differential Operators eBook Subscription Services
 - Spectral Theory Of Non Self Adjoint Two Point Differential Operators Budget-Friendly Options
- 6. Navigating Spectral Theory Of Non Self Adjoint Two Point Differential Operators eBook Formats
 - ePub, PDF, MOBI, and More
 - Spectral Theory Of Non Self Adjoint Two Point Differential Operators Compatibility with Devices
 - Spectral Theory Of Non Self Adjoint Two Point Differential Operators Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Spectral Theory Of Non Self Adjoint Two Point Differential Operators
 - Highlighting and Note-Taking Spectral Theory Of Non Self Adjoint Two Point Differential Operators
 - Interactive Elements Spectral Theory Of Non Self Adjoint Two Point Differential Operators
- 8. Staying Engaged with Spectral Theory Of Non Self Adjoint Two Point Differential Operators
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Spectral Theory Of Non Self Adjoint Two Point Differential Operators
- 9. Balancing eBooks and Physical Books Spectral Theory Of Non Self Adjoint Two Point Differential Operators
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Spectral Theory Of Non Self Adjoint Two Point Differential Operators
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Spectral Theory Of Non Self Adjoint Two Point Differential Operators
 - Setting Reading Goals Spectral Theory Of Non Self Adjoint Two Point Differential Operators
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Spectral Theory Of Non Self Adjoint Two Point Differential Operators
 - Fact-Checking eBook Content of Spectral Theory Of Non Self Adjoint Two Point Differential Operators

- Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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