Compact Non-Self-Adjoint Operators

John R Ringrose

Compact Non Self Adjoint Operators

Sebastian Brünink

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Quasi-Normal Modes, Non-Selfadjoint Operators and Pseudospectrum: an Interdisciplinary Approach Jose Luis Jaramillo,Piotr Bizon,Edgar Gasperin,2026-02-13 Quasi normal modes namely the complex frequencies encoding the linear response of resonators under tiny perturbations have acquired major importance in recent years in different settings of physics ranging from astrophysical and theoretical problems in gravitational physics to the study of scattering properties of optical nanoresonators Beyond physics the subject makes direct contact with the study of the spectral and dynamical properties of non selfadjoint operators a very active area of current research in applied and fundamental mathematics with direct applications in physics from hydrodynamics and turbulence to non Hermitian quantum mechanics In spite of these converging complementary interests and working knowledge research interchanges among the involved subcommunities seem quite scarce In this setting the central notion of Pseudospectrum provides a systematic framework furnishing a common arena to this interdisciplinary field of research namely a crossroad in the physics and mathematics of open non conservative systems The general goal of this Research Topic is to bring to the front line of physics research the qualitative and quantitative features that are specific to systems whose dynamics is governed by non selfadjoint operators This generic goal is concretely articulated around the Pseudospectrum notion a key concept in the spectral theory of non selfadjoint more generally non normal operators In this context the main focus will be placed on the study of the structural stability of the spectrum of non selfadjoint operators In particular the calculation of quasi normal modes in a variety of physical scenarios provides a singularly timely problem Indeed the recent introduction of the Pseudospectrum in gravitation physics namely in the study of the spectral instability of quasi normal modes of black holes has raised a number of questions that remain open and are urgent to answer in the context of astrophysical compact objects as sources of gravitational waves Crucially this research problem transcends the gravitational context making contact with other disciplines such as optics Complementary to this main spectral instability focus and taking the Pseudospectrum as a bridge to the broader setting of non modal analysis largely developed in fluid and turbulence physics attention will be placed to dynamical transients and pseudo resonances The ultimate goal is the threading of an interdisciplinary research community framed around the application of non selfadjoint operator concepts and tools in physics Contributions to this Research Topic are expected to address a question directly related or motivated by the physics and or mathematics of non selfadjoint operators Among the possible topics to be covered we can mention i Formulations of quasi normal modes as a spectral non selfadjoint problem with particular attention to hyperboloidal methods and spectral instability ii Mathematical and physical aspects of other non selfadjoint spectral problems iii Application of the Pseudospectrum in spectral dynamical settings in physics gravitation optics fluids quantum

mechanics or applied mathematics iv Resonant quasi normal mode expansions of scattered fields and interplay with spectral instability v Implications of the latter point on the data analysis of exponentially damped oscillating signals This list is not exhaustive but only indicative and open to consideration of affine subjects Contributions can be in the form of an original research article but given the need of building a common research framework contribution in the form of mini reviews and perspectives are particularly welcome Please note that the Topic Editors will accept only B Type Articles Mini Review Perspective and Brief Research Report   **Selfadjoint and Nonselfadjoint Operator Algebras and Operator Theory** Robert S. Doran,1991 This book contains papers presented at the NSF CBMS Regional Conference on Coordinates in Operator Algebras held at Texas Christian University in Fort Worth in May 1990 During the conference in addition to a series of ten lectures by Paul S Muhly which will be published in a CBMS Regional Conference Series volume there were twenty eight lectures delivered by conference participants on a broad range of topics of current interest in operator algebras and operator theory This volume contains slightly expanded versions of most of those lectures Participants were encouraged to bring open problems to the conference and as a result there are over one hundred problems and questions scattered throughout this volume Readers will appreciate this book for the overview it provides of current topics and methods of operator algebras and operator theory   **Non-Selfadjoint Operators in Quantum Physics** Fabio Bagarello,Jean-Pierre Gazeau,Franciszek Hugon Szafraniec,Miloslav Znojil,2015-07-20 A unique discussion of mathematical methods with applications to quantum mechanics Non Selfadjoint Operators in Quantum Physics Mathematical Aspects presents various mathematical constructions influenced by quantum mechanics and emphasizes the spectral theory of non adjoint operators Featuring coverage of functional analysis and algebraic methods in contemporary quantum physics the book discusses the recent emergence of unboundedness of metric operators which is a serious issue in the study of parity time symmetric quantum mechanics The book also answers mathematical questions that are currently the subject of rigorous analysis with potentially significant physical consequences In addition to prompting a discussion on the role of mathematical methods in the contemporary development of quantum physics the book features Chapter contributions written by well known mathematical physicists who clarify numerous misunderstandings and misnomers while shedding light on new approaches in this growing area An overview of recent inventions and advances in understanding functional analytic and algebraic methods for non selfadjoint operators as well as the use of Krein space theory and perturbation theory Rigorous support of the progress in theoretical physics of non Hermitian systems in addition to mathematically justified applications in various domains of physics such as nuclear and particle physics and condensed matter physics An ideal reference Non Selfadjoint Operators in Quantum Physics Mathematical Aspects is useful for researchers professionals and academics in applied mathematics and theoretical and or applied physics who would like to expand their knowledge of classical applications of quantum tools to address problems in their research Also a useful resource for recent and related trends the book is

appropriate as a graduate level and or PhD level text for courses on quantum mechanics and mathematical models in physics

Nonselfadjoint Operator Algebras, Operator Theory, and Related Topics H. Bercovicii,Ciprian I. Foias,2012-12-06 This volume dedicated to Carl Pearcy on the occasion of his 60th birthday presents recent results in operator theory nonselfadjoint operator algebras measure theory and the theory of moments The articles on these subjects have been contributed by leading area experts many of whom were associated with Carl Pearcy as students or collaborators The book testifies to his multifaceted interests and includes a biographical sketch and a list of publications *Non-Self-Adjoint Differential Operators, Spectral Asymptotics and Random Perturbations* Johannes Sjöstrand,2019-05-17 The asymptotic distribution of eigenvalues of self adjoint differential operators in the high energy limit or the semi classical limit is a classical subject going back to H Weyl of more than a century ago In the last decades there has been a renewed interest in non self adjoint differential operators which have many subtle properties such as instability under small perturbations Quite remarkably when adding small random perturbations to such operators the eigenvalues tend to distribute according to Weyl s law quite differently from the distribution for the unperturbed operators in analytic cases A first result in this direction was obtained by M Hager in her thesis of 2005 Since then further general results have been obtained which are the main subject of the present book Additional themes from the theory of non self adjoint operators are also treated The methods are very much based on microlocal analysis and especially on pseudodifferential operators The reader will find a broad field with plenty of open problems **School on Algebraic K-theory and Its Applications** Max Karoubi,Aderemi O. Kuku,Claudio Pedrini,2003 *Signal Processing and Its Applications* N.K. Bose,Calyampudi Radhakrishna Rao,1993-09-07 Hardbound This volume of the Handbook of Statistics presents a state of the art exposition of current topics in signal image processing It provides an excellent balance between both theory and applications The collection of chapters deals with topics such as fast computations and transforms in signal processing sampling theorems parameter estimation and signal modeling image and multidimensional signal processing array processing direction of arrival estimation beamforming adaptive algorithms multiscale signal processing and wavelet transforms Other subjects include VLSI implementations in hardware image gathering and video coding spectrum estimation neural net sensor fusion hidden Markov models with applications in speech recognition design of special types of digital filter structures and innovative methods for performance evaluation of such structures as well as more general systems which are encountered in signal processin **Studia mathematica** ,1983 **Acta Mathematica Vietnamica** ,1998 **Proceedings of the American Mathematical Society** American Mathematical Society,1980 Contains the material formerly published in even numbered issues of the Bulletin of the American Mathematical Society *Journal of Operator Theory* ,1995 Mathematical Reviews ,2007 Spectral Theory Wiesław Żelazko,1982 Topics in Differential and Integral Equations and Operator Theory Mark Grigorʹevich Kreĭn,1983 In this volume three important papers of M G Krein appear for the first time in English translation Each of them is a short self

contained monograph each a masterpiece of exposition Although two of them were written more than twenty years ago the passage of time has not decreased their value They are as fresh and vital as if they had been written only yesterday These papers contain a wealth of ideas and will serve as a source of stimulation and inspiration for experts and beginners alike The first paper is dedicated to the theory of canonical linear differential equations with periodic coefficients It focuses on the study of linear Hamiltonian systems with bounded solutions which stay bounded under small perturbations of the system The paper uses methods from operator theory in finite and infinite dimensional spaces and complex analysis For an account of more recent literature which was generated by this paper see AMS Translations 2 Volume 93 1970 pages 103 176 and Integral Equations and Operator Theory Volume 5 Number 5 1982 pages 718 757 **Proceedings** ,2001 **American Book Publishing Record Cumulative, 1950-1977** R.R. Bowker Company. Department of Bibliography,1978 **Linear and Complex Analysis Problem Book 3** ,1994

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