

Brian Jefferies

Spectral Properties of Noncommuting Operators

1843

$$f(a) = \int_{\sigma(a)} f(\lambda) dE_{\lambda}$$



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Recent Developments in Operator Theory, Mathematical Physics and Complex Analysis Daniel Alpay, Jussi Behrndt, Fabrizio Colombo, Irene Sabadini, Daniele C. Struppa, 2023-04-11 This book features a collection of papers by plenary semi plenary and invited contributors at IWOTA2021 held at Chapman University in hybrid format in August 2021 The topics span areas of current research in operator theory mathematical physics and complex analysis

Feynman's Operational Calculus and Beyond Gerald W Johnson, Michel L. Lapidus, Lance Nielsen, 2015-08-06 This book is aimed at providing a coherent essentially self contained rigorous and comprehensive abstract theory of Feynman's operational calculus for noncommuting operators Although it is inspired by Feynman's original heuristic suggestions and time ordering rules in his seminal 1951 paper An operator calculus having applications in quantum electrodynamics as will be made abundantly clear in the introduction Chapter 1 and elsewhere in the text the theory developed in this book also goes well beyond them in a number of directions which were not anticipated in Feynman's work Hence the second part of the main title of this book The basic properties of the operational calculus are developed and certain algebraic and analytic properties of the operational calculus are explored Also the operational calculus will be seen to possess some pleasant stability properties Furthermore an evolution equation and a generalized integral equation obeyed by the operational calculus are discussed and connections with certain analytic Feynman integrals are noted This volume is essentially self contained and we only assume that the reader has a reasonable graduate level background in analysis measure theory and functional analysis or operator theory Much of the necessary remaining background is supplied in the text itself

Hypercomplex Analysis and Its Applications Nelson Faustino, Milton Ferreira, Uwe Kähler, Nelson Vieira, 2025-07-02 This book contains a collection of short papers based on the presentations given at the international conference on Hypercomplex Analysis and its Applications celebrating Paula Cerejeiras 60th birthday These papers present the latest results as well as overviews on specific topics in the areas of hypercomplex and harmonic analysis as well as their connections with partial differential equations and spectral theory

Functional Analysis Yuriy M. Berezansky, Zinovij G. Sheftel, Georgij F. Us, 1996-03-28 Functional Analysis is a comprehensive 2 volume treatment of a subject lying at the core of modern analysis and mathematical physics The first

volume reviews basic concepts such as the measure the integral Banach spaces bounded operators and generalized functions Volume II moves on to more advanced topics including unbounded operators spectral decomposition expansion in generalized eigenvectors rigged spaces and partial differential operators This text provides students of mathematics and physics with a clear introduction into the above concepts with the theory well illustrated by a wealth of examples Researchers will appreciate it as a useful reference manual Mathematical Proceedings of the Royal Irish Academy, 2007

Phase In Optics Myron W Evans, Antonin Luks, Jan Perina, Vlasta Perinova, 1998-10-05 This book is devoted to the classical and quantum phases in wave and particle optics from the viewpoint of both theory and applications Wave and beam light optics are reviewed in considerable detail featuring optical imaging and holography in linear optics and phase conjugation methods in nonlinear optics Photon optics is embodied here as quantum optics with the modes treated as quantum harmonic oscillators The importance of the Wigner function for the phase space description in the context of canonical quantization is respected and the method of quasidistributions related to operator orderings in the second quantized theory is exposed The history of the quantum phase problem characterized by renewed interest in the solution to the problem is included and brought up to date Approaches based on exponential phase operators discrete phase states the enlargement of the Hilbert space of the harmonic oscillator leading to the phase representations and distributions together with solutions motivated by the quasidistributions are introduced The operational approach to the quantum phase is contrasted with the previous formalisms The results of the study of the coherent states and the ordinary squeezed states from the viewpoint of the quantum phase and those of the analysis of the quantum statistics of phase related special states of the light field are provided The quantum phase is also treated with respect to quantum interferometry particle interferometry nonlinear optical processes and quantum nondemolition measurements The book will prove indispensable to research workers in general optics quantum optics and electronics optoelectronics and nonlinear optics as well as to students of physics optics optoelectronics photonics and optical engineering Mathematical Reviews, 2007 CMA/AMSI Research Symposium "Asymptotic Geometric Analysis, Harmonic Analysis, and Related Topics" Australian National University. Centre for Mathematics and Its Applications, 2007 This volume contains the proceedings of the CMA AMSI Research Symposium on Asymptotic Geometric Analysis Harmonic Analysis and Related Topics organized by Andrew Hassell Alan McIntosh Shahar Mendelson Pierre Portal and Fyodor Sukochev at Murrumbidgee NSW in February 2006 The meeting was sponsored by the Centre for Mathematics and its Applications Australian National University and the Australian Mathematical Sciences Institute whose support is gratefully acknowledged The Symposium covered a variety of topics in functional geometric and harmonic analysis and brought together experts early career researchers and doctoral students from Australia Canada Finland France Germany Israel and the USA **Analysis of Noncommutative Operator Classes in Information Theory and Harmonic Analysis** Brendan Farrell, 2008 Global Analysis and Applied Mathematics Kenan Tas, Dumitru

Baleanu, Demeter Krupka, Olga Krupkova, 2004-10-29 These proceedings are divided into parts global analysis and applications and applied mathematics Part one contains plenary lectures and other contributions devoted to current research in analysis on manifolds differential equations and mathematical physics Part two contains contributions on applications of differential and difference equations in different fields and selected topics from theoretical physics

A Spectral Theory Of Noncommuting Operators Rongwei Yang, 2024-03-25 The main goal of this book is to describe various aspects of the theory of joint spectra for matrices and linear operators It is suitable for a graduate level topic course in spectral theory and or representation theory The first three chapters can also be adopted for an advanced course in linear algebra Centered around the concept of projective spectrum the book presents a coherent treatment of fundamental elements from a wide range of mathematical disciplines such as complex analysis complex dynamics differential geometry functional analysis group theory and Lie algebras Researchers and students particularly those who aspire to gain a bigger picture of mathematics will find this book both informative and resourceful

Operators in Indefinite Metric Spaces, Scattering Theory and Other Topics Henry Helson, Grigore Arsene, 1987 **Far East Journal of Mathematical Sciences**, 2008 Proceedings of the Second Workshop on Quantum Gravity and Noncommutative Geometry, 2009 Contents of Contemporary Mathematical Journals, 1974 *Noncommutative Harmonic Analysis with Applications to Probability* Marek Bożejko, 2007 Abstracts of Papers Presented to the American Mathematical Society American Mathematical Society, 2008

Beyond Partial Differential Equations Horst Reinhard Beyer, 2007-04-04 The present volume is self contained and introduces to the treatment of linear and nonlinear quasi linear abstract evolution equations by methods from the theory of strongly continuous semigroups The theoretical part is accessible to graduate students with basic knowledge in functional analysis Only some examples require more specialized knowledge from the spectral theory of linear self adjoint operators in Hilbert spaces Particular stress is on equations of the hyperbolic type since considerably less often treated in the literature Also evolution equations from fundamental physics need to be compatible with the theory of special relativity and therefore are of hyperbolic type Throughout detailed applications are given to hyperbolic partial differential equations occurring in problems of current theoretical physics in particular to Hermitian hyperbolic systems This volume is thus also of interest to readers from theoretical physics

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