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Linear Operators in Function Spaces

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Martin Mathieu



Linear Operators In Function Spaces Operator Theory Advances And Applications Volume 43:

Linear Operators in Function Spaces G. Arsene, 2012-12-06 The Operator Theory conferences organized by the Department of Mathematics of INCREST and the Department of Mathematics of the University of Timi oara are conceived as a means to promote cooperation and exchange of information between specialists in all areas of operator theory This book comprises carefully selected papers on theory of linear operators and related fields Original results of new research in fast developing areas are included Several contributed papers focus on the action of linear operators in various function spaces Recent advances in spectral theory and related topics operators in indefinite metric spaces dual algebras and the invariant subspace problem operator algebras and group representations as well as applications to mathematical physics are presented The research contacts of the Department of Mathematics of INCREST with the National Committee for Science and Technology of Romania provided means for developing the research activity in mathematics they represent the generous framework of these meetings too It is our pleasure to acknowledge the financial support of UNESCO which also contributed to the success of this meeting We are indebted to Professor Israel Gohberg for including these Proceedings in the OT Series and for valuable advice in the editing process Birkhauser Verlag was very cooperative in publishing this volume Camelia Minculescu Iren Nemethi and Rodica Stoenescu dealt with the difficult task of typing the whole manuscript using a Rank Xerox 860 word processor we thank them for this excellent job

Operator Theory in Inner Product Spaces Karl-Heinz Förster, Peter Jonas, Heinz Langer, Carsten Trunk, 2007-12-03 This volume contains contributions written by participants of the 4th Workshop on Operator Theory in Krein Spaces and Applications held at the TU Berlin Germany December 17 to 19 2004 The workshop covered topics from spectral perturbation and extension theory of linear operators and relations in inner product spaces

From Complex Analysis to Operator Theory: A Panorama Malcolm Brown, Fritz Gesztesy, Pavel Kurasov, Ari Laptev, Barry Simon, Gunter Stolz, Ian Wood, 2023-09-21 This volume is dedicated to the memory of Sergey Naboko 1950 2020 In addition to original research contributions covering the vast areas of interest of Sergey Naboko it includes personal reminiscences and comments on the works and legacy of Sergey Naboko s scientific achievements Areas from complex analysis to operator theory especially spectral theory are covered and the papers will inspire current and future researchers in these areas

The Schur Algorithm, Reproducing Kernel Spaces and System Theory Daniel Alpay, 2001 Looks at matrix valued Schur functions and their applications from the unifying point of view of space with reproducing kernels to study the relationship between the modeling of time invariant dissipative linear systems and the theory of linear operators Chapters cover reproducing kernel spaces theory of linear systems the Schur algorithm and the inverse scattering problem operator models interpolation the indefinite case the non stationary case and Riemann surfaces Originally published in French by Societe Mathematique de France 1998 Translated from the French by Stephen S Wilson Author information is not given c Book News Inc

Multivariate Prediction, de Branges Spaces, and Related

Extension and Inverse Problems Damir Z. Arov, Harry Dym, 2018-05-30 This monograph deals primarily with the prediction of vector valued stochastic processes that are either weakly stationary or have weakly stationary increments from finite segments of their past The main focus is on the analytic counterpart of these problems which amounts to computing projections onto subspaces of a Hilbert space of $p \times 1$ vector valued functions with an inner product that is defined in terms of the $p \times p$ matrix valued spectral density of the process The strategy is to identify these subspaces as vector valued de Branges spaces and then to express projections in terms of the reproducing kernels of these spaces and or in terms of a generalized Fourier transform that is obtained from the solution of an associated inverse spectral problem Subsequently the projection of the past onto the future and the future onto the past is interpreted in terms of the range of appropriately defined Hankel operators and their adjoints and in the last chapter assorted computations are carried out for rational spectral densities The underlying mathematics needed to tackle this class of problems is developed in careful detail but to ease the reading an attempt is made to avoid excessive generality En route a number of results that to the best of our knowledge were only known for $p = 1$ are generalized to the case $p > 1$ *Finite Blaschke Products and Their Connections* Stephan Ramon Garcia, Javad Mashreghi, William T. Ross, 2018-05-24 This monograph offers an introduction to finite Blaschke products and their connections to complex analysis linear algebra operator theory matrix analysis and other fields Old favorites such as the Carathéodory approximation and the Pick interpolation theorems are featured as are many topics that have never received a modern treatment such as the Bohr radius and Ritt's theorem on decomposability Deep connections to hyperbolic geometry are explored as are the mapping properties zeros residues and critical points of finite Blaschke products In addition model spaces rational functions with real boundary values spectral mapping properties of the numerical range and the Darlington synthesis problem from electrical engineering are also covered Topics are carefully discussed and numerous examples and illustrations highlight crucial ideas While thorough explanations allow the reader to appreciate the beauty of the subject relevant exercises following each chapter improve technical fluency with the material With much of the material previously scattered throughout mathematical history this book presents a cohesive comprehensive and modern exposition accessible to undergraduate students graduate students and researchers who have familiarity with complex analysis *Time-Varying Discrete Linear Systems* Aristide Halanay, Vlad Ionescu, 2012-12-06 Discrete time systems arise as a matter of course in modelling biological or economic processes For systems and control theory they are of major importance particularly in connection with digital control applications If sampling is performed in order to control periodic processes almost periodic systems are obtained This is a strong motivation to investigate the discrete time systems with time varying coefficients This research monograph contains a study of discrete time nodes the discrete counterpart of the theory elaborated by Bart Gohberg and Kaashoek for the continuous case discrete time Lyapunov and Riccati equations discrete time Hamiltonian systems in connection with input output operators and associated Hankel and Toeplitz operators All these

tools aim to solve the problems of stabilization and attenuation of disturbances in the framework of H_2 and H control theory The book is the first of its kind to be devoted to these topics and consists mainly of original recently obtained results

Tbilisi Analysis and PDE Seminar Roland Duduchava, Eugene Shargorodsky, George Tepnadze, 2024-08-20 The aim of this volume is to present some new developments and ideas in partial differential equations and mathematical analysis including spectral analysis and boundary value problems for PDE harmonic analysis inequalities integral equations and applications This book is a collection of short summaries of reports from lectures delivered at Tbilisi Analysis PDE seminars and workshops In particular it contains some applications and several open questions aimed at inspiring further research The volume contains 21 research articles Operator Theory and Its Applications Alexander G. Ramm, P. N.

Shivakumar, Abraham Vilgelmovich Strauss, 2000 Together with the papers on the abstract operator theory are many papers on the theory of differential operators boundary value problems inverse scattering and other inverse problems and on applications to biology chemistry wave propagation and many other areas BOOK JACKET Integral Operators in

Non-Standard Function Spaces Vakhtang Kokilashvili, Alexander Meskhi, Humberto Rafeiro, Stefan Samko, 2024-10-18 The present monograph serves as a natural extension of the prior 2 volume monograph with the same title and by the same authors which encompassed findings up until 2014 This four volume project encapsulates the authors decade long research in the trending topic of nonstandard function spaces and operator theory One of the main novelties of the present book is to develop the extrapolation theory generally speaking in grand Banach function spaces and to apply it for obtaining the boundedness of fundamental operators of harmonic analysis in particular function spaces such as grand weighted Lebesgue and Lorentz spaces grand variable exponent Lebesgue Morrey spaces mixed normed function spaces etc Embeddings in grand variable exponent Hajasz Sobolev spaces are also studied Some applications to the approximation theory and boundary value problems of analytic functions are presented as well The book is aimed at an audience ranging from researchers in operator theory and harmonic analysis to experts in applied mathematics and post graduate students In particular we hope that this book will serve as a source of inspiration for researchers in abstract harmonic analysis function spaces PDEs and boundary value problems *Operator Theory and Boundary Eigenvalue Problems* I. Gohberg, H.

Langer, 2012-12-06 The Workshop on Operator Theory and Boundary Eigenvalue Problems was held at the Technical University Vienna Austria July 27 to 30 1993 It was the seventh workshop in the series of IWOTA International Workshops on Operator Theory and Applications The main topics at the workshop were interpolation problems and analytic matrix functions operator theory in spaces with indefinite scalar products boundary value problems for differential and functional differential equations and systems theory and control The workshop covered different aspects starting with abstract operator theory up to concrete applications The papers in these proceedings provide an accurate cross section of the lectures presented at the workshop This book will be of interest to a wide group of pure and applied mathematicians **Operator Algebras,**

Operator Theory and Applications J. J. Grobler, L.E. Labuschagne, Manfred Möller, 2009-12-24 This volume contains the proceedings of the eighteenth International Workshop on Operator Theory and Applications IWOTA hosted by the Unit for Business Mathematics and Informatics of North West University Potchefstroom South Africa from July 3 to 6 2007 The conference as well as these proceedings was dedicated to Professors Joseph A Ball and Marinus M Kaashoek on the occasion of their 60th and 70th birthdays respectively This conference had a particular focus on Von Neumann algebras at the interface of operator theory with functional analysis and on applications of operator theory to differential equations

Operators and Function Theory S.C. Power, 2012-12-06 In the modern study of Hilbert space operators there has been an increasingly subtle involvement with analytic function theory This is evident in the analysis of subnormal operators Toeplitz operators and Hankel operators for example On the other hand the operator theoretic viewpoint of interpolation by analytic functions is a powerful one There has been significant activity in recent years within these enriching interactions and the time seemed right for an overview of the main lines of development The Advanced Study Institute Operators and Function Theory in Lancaster 1984 was devoted to this and this book contains expanded versions and one contraction of the main lecture programme These varied articles by prominent researchers include for example a survey of recent results on subnormal operators recent work of Soviet mathematicians on Hankel and Toeplitz operators expositions of the decomposition theory and interpolation theory for Bergman Besov and Bloch spaces with applications for special operators the Krein space approach to interpolation problems and much more It is hoped that these proceedings will bring all this lively mathematics to a wider audience Sincere thanks are due to the Scientific Committee of the North Atlantic Treaty Organisation for the generous support that made the institute possible and to the London Mathematical Society and the British Council for important additional support Warm thanks also go to Barry Johnson and the L M S for early guidance and to my colleague Graham Jameson for much organisational support

Elementary Operators And Applications: In Memory Of Domingo A Herrero - Proceedings Of The International Workshop Martin Mathieu, 1992-07-17 The aim of this first international conference entirely devoted to the theory of elementary operators and their interrelations with and applications to other fields was both to give a comprehensive overview of the development of the theory of elementary operators since its beginnings at the end of the last century as well as to discuss some of the recent research done in this area The volume also includes applications to algebraic properties of linear mappings on rings as well as on Banach algebras or to mathematical physics and connections to related fields such as multiparameter spectral theory

The Theory of $H(b)$ Spaces: Volume 2 Emmanuel Fricain, Javad Mashreghi, 2016-10-20 An $H(b)$ space is defined as a collection of analytic functions that are in the image of an operator The theory of $H(b)$ spaces bridges two classical subjects complex analysis and operator theory which makes it both appealing and demanding Volume 1 of this comprehensive treatment is devoted to the preliminary subjects required to understand the foundation of $H(b)$ spaces such as Hardy spaces Fourier analysis integral

representation theorems Carleson measures Toeplitz and Hankel operators various types of shift operators and Clark measures Volume 2 focuses on the central theory Both books are accessible to graduate students as well as researchers each volume contains numerous exercises and hints and figures are included throughout to illustrate the theory Together these two volumes provide everything the reader needs to understand and appreciate this beautiful branch of mathematics **The Theory of $H(b)$ Spaces** Emmanuel Fricain, Javad Mashreghi, 2016-10-20 In two volumes this comprehensive treatment covers all that is needed to understand and appreciate this beautiful branch of mathematics **Toeplitz Operators and Related Topics** Estelle L. Basor, I. Gohberg, 2012-12-06 This volume is dedicated to Harold Widom a distinguished mathematician and renowned expert in the area of Toeplitz Wiener Hopf and pseudodifferential operators on the occasion of his sixtieth birthday The book opens with biographical material and a list of the mathematician's publications this being followed by two papers based on Toeplitz lectures which he delivered at Tel Aviv University in March 1993 The rest of the book consists of a selection of papers containing some recent achievements in the following areas Szegő Widom asymptotic formulas for determinants of finite sections of Toeplitz matrices and their generalizations the Fisher Hartwig conjecture random matrices analysis of kernels of Toeplitz matrices projectional methods and eigenvalue distribution for Toeplitz matrices the Fredholm theory for convolution type operators the Nehari interpolation problem with generalizations and applications and Toeplitz Hausdorff type theorems The book will appeal to a wide audience of pure and applied mathematicians **Proceedings of the Royal Irish Academy**, 1994 Includes also Minutes of the Proceedings and Report of the President and Council for the year separately published 1965-66 at its Annual report **Multilinear Operator Integrals** Anna Skripka, Anna Tomskova, 2019-12-01 This book provides a comprehensive treatment of multilinear operator integral techniques The exposition is structured to be suitable for a course on methods and applications of multilinear operator integrals and also as a research aid The ideas and contributions to the field are surveyed and up to date results and methods are presented Most practical constructions of multiple operator integrals are included along with fundamental technical results and major applications to smoothness properties of operator functions Lipschitz and Hölder continuity differentiability approximation of operator functions spectral shift functions spectral flow in the setting of noncommutative geometry quantum differentiability and differentiability of noncommutative L_p norms Main ideas are demonstrated in simpler cases while more involved technical proofs are outlined and supplemented with references Selected open problems in the field are also presented **Systems Theory and PDEs** Felix L. Schwenninger, Marcus Waurick, 2024-09-20 This volume presents recent advances and open problems in the cross section of infinite dimensional systems theory and the modern treatment of PDEs Chapters are based on talks and problem sessions from the first Workshop on Systems Theory and PDEs WOSTAP held at TU Bergakademie Freiberg in July 2022 The main topics covered include Differential algebraic equations Port-Hamiltonian systems in both finite and infinite dimensions Highly nonlinear equations related to elasticity plasticity Modeling of thermo

piezo electromagnetism

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