

Linear Operators in Spaces with an Indefinite Metric

T. Ya. Azizov, I. S. Iokhvidov

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Linear Operators In Spaces With An Indefinite Metric

**Jussi Behrndt, Karl-Heinz Förster, Heinz
Langer, Carsten Trunk**



Linear Operators In Spaces With An Indefinite Metric:

Linear Operators in Spaces with an Indefinite Metric Tomas Iokhvidov, Iosif Semenovich Iokhvidov, 1989-10-27 An introduction to the geometry of spaces this research monograph develops the foundations of the theory of linear operators in these spaces and examines the theory of invariant subspaces spectral questions and the question of the extension of operators

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 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

Systems, Approximation, Singular Integral Operators, and Related Topics Alexander A. Borichev, Nikolai K. Nikolski, 2012-12-06 This book is devoted to some topical problems and applications of operator theory and its interplay with modern complex analysis It consists of 20 selected survey papers that represent updated mainly plenary addresses to the IWOTA 2000 conference held at Bordeaux from June 13 to 16 2000 The main subjects of the volume include spectral analysis of periodic differential operators and delay equations stabilizing controllers Fourier multipliers multivariable operator theory model theory commutant lifting theorems coisometric realizations Hankel operators and forms operator algebras the Bellman function approach in singular integrals and harmonic analysis singular integral operators and integral representations approximation in holomorphic spaces These subjects are unified by the common operator theoretic approach and the systematic use of modern function theory techniques

Spectral Theory in Inner Product Spaces and Applications Jussi Behrndt, Karl-Heinz Förster, Heinz Langer, Carsten Trunk, 2009-01-21 Contains a collection of research papers originating from the 6th Workshop on Operator Theory in Krein Spaces and Operator Polynomials which was held at the TU Berlin Germany December 14 to 17 This work discusses topics such as linear relations singular perturbations de Branges spaces nonnegative matrices and abstract kinetic equations

System Theory, the Schur Algorithm and Multidimensional Analysis Daniel Alpay, Victor Vinnikov, 2007-06-28 This volume contains six peer refereed articles written on the occasion of the workshop Operator theory system theory and scattering theory

multidimensional generalizations and related topics held at the Department of Mathematics of the Ben Gurion University of the Negev in June 2005 The book will interest a wide audience of pure and applied mathematicians electrical engineers and theoretical physicists

Topics in Operator Theory Joseph A. Ball, Vladimir Bolotnikov, J. William Helton, Leiba Rodman, Ilya M. Spitkovsky, 2011-02-03 This is the second volume of a collection of original and review articles on recent advances and new directions in a multifaceted and interconnected area of mathematics and its applications It encompasses many topics in theoretical developments in operator theory and its diverse applications in applied mathematics physics engineering and other disciplines The purpose is to bring in one volume many important original results of cutting edge research as well as authoritative review of recent achievements challenges and future directions in the area of operator theory and its applications

Operator Theory, Analysis and the State Space Approach Harm Bart, Sanne ter Horst, André C.M. Ran, Hugo J. Woerdeman, 2018-12-30 This volume is dedicated to Rien Kaashoek on the occasion of his 80th birthday and celebrates his many contributions to the field of operator theory during more than fifty years In the first part of the volume biographical information and personal accounts on the life of Rien Kaashoek are presented Eighteen research papers by friends and colleagues of Rien Kaashoek are included in the second part Contributions by J Agler Z A Lykova N J Young J A Ball G J Groenewald S ter Horst H Bart T Ehrhardt B Silbermann J M Bogoya S M Grudsky I S Malysheva A B tcher E Wegert Z Zhou Y Eidelman I Haimovici A E Frazho A C M Ran B Fritzsche B Kirstein C Madler J J Jaftha D B Janse van Rensburg P Junghanns R Kaiser J Nemcova M Petreczky J H van Schuppen L Plevnik P Semrl A Sakhnovich F O Speck S Sremac H J Woerdeman H Wolkowicz and N Vasilevski

Recent Developments in Operator Theory and Its Applications I. Gohberg, P. Lancaster, P.N. Shivakumar, 2012-12-06 The present volume contains the proceedings of the International Conference on Applications of Operator Theory held in Winnipeg Canada October 2nd to 6th 1994 which was organized by the Institute of Industrial Mathematical Sciences IIMS of the University of Manitoba At this conference 92 participants representing 15 countries participated and 64 papers were presented This meeting was the second of a linked pair The first was a program of advanced instruction held at the Fields Institute Ontario followed by a research conference The first of these events gave rise to the volume Lectures on Operator Theory and its Applications published by the American Mathematical Society for the Fields Institute in 1995 These two events were the creation of the following Program Committee M A Dahleh M I T P A Fillmore Dalhousie B A Francis Toronto F Ghahramani Manitoba K Glover Cambridge I Gohberg Tel Aviv T Kailath Stanford P Lancaster Calgary Chair H Langer Vienna P N Shivakumar Manitoba A A Shkalikov Moscow B Simon Cal Tech H Widom Santa Cruz Both events focused on the following main topics Infinite matrices and projection methods linear operators on indefinite scalar product spaces differential operators and mathematical systems theory and control This volume contains a selection of papers in modern operator theory and its applications They are dedicated to recent achievements and many are written by leaders in the mentioned fields

Spectral Methods for

Operators of Mathematical Physics Jan Janas, Pavel Kurasov, Sergei Naboko, 2012-12-06 This book presents recent results in the following areas spectral analysis of one dimensional Schrödinger and Jacobi operators discrete WKB analysis of solutions of second order difference equations and applications of functional models of non selfadjoint operators Several developments treated appear for the first time in a book It is addressed to a wide group of specialists working in operator theory or mathematical physics

Operator Theory and Complex Analysis J. K. Aggarwal, 1993-01-22 This volume presents a set of papers based on the proceedings of the NATO Advanced Research Workshop on Multisensor Fusion for Computer Vision held in Grenoble France in June 1989 The workshop focused on the fusion or integration of sensor information to achieve the optimum interpretation of a scene The papers cover a broad range of topics including principles and issues in multisensor fusion information fusion for navigation multisensor fusion for object recognition network approaches to multisensor fusion computer architectures for multisensor fusion and applications of multisensor fusion The authors have documented their own research and in so doing have presented the state of the art in the field Each author is a recognized leader in his or her area in the academic governmental or industrial research community Several contributors present novel points of view on the integration of information The book gives a representative picture of current progress in multisensor fusion for computer vision among the leading research groups in Europe and North America

Recent Advances in Operator Theory A. Dijksma, Marinus A. Kaashoek, A.C.M. Ran, 2012-12-06 This volume contains a selection of papers in modern operator theory and its applications Most of them are directly related to lectures presented at the International Workshop on Operator Theory and its Applications held at the University of Groningen IWOTA 98 in Groningen the Netherlands from June 30 July 3 1998 The workshop was attended by 97 mathematicians of which 12 were PhD or postdoctoral students from 19 countries The program consisted of 19 plenary lectures of 40 minutes and 72 lectures of 30 minutes in 4 parallel sessions The present volume reflects the wide range and rich variety of topics presented and discussed at the workshop The papers deal with operator polynomials and analytic operator functions with spectral problems of partial differential operators and related operator matrices with interpolation completion and extension problems with commutant lifting and dilation with Riccati equations and realization problems with scattering theory with problems from harmonic analysis and with topics in the theory of reproducing kernel spaces and of spaces with an indefinite metric All papers underwent the usual refereeing process

Topics in Interpolation Theory Bernd Fritzsche, Victor Katsnelson, Bernd Kirstein, 2012-12-06 About one half of the papers in this volume are based on lectures which were presented at a conference at Leipzig University in August 1994 which was dedicated to Vladimir Petrovich Potapov He would have been eighty years old These have been supplemented by 1 Historical material based on reminiscences of former colleagues students and associates of V P Potapov 2 Translations of a number of important papers which serve to clarify the Potapov approach to problems of interpolation and extension as well as a number of related problems and methods and are relatively unknown in the West 3

Two expository papers which have been especially written for this volume For purposes of discussion it is convenient to group the technical papers in this volume into six categories We will now run through them lightly first listing the major theme then in parentheses the authors of the relevant papers followed by discussion Some supplementary references are listed at the end OT72 which appears frequently in this volume refers to Volume 72 in the series Operator Theory Advances and Applications It was dedicated to V P Potapov 1 Multiplicative decompositions Yu P Ginzburg M S Livsic I V Mikhailova V I Smirnov

Complex Analysis and Dynamical Systems Mark L'vovich Agranovskii, 2004 This book contains contributions from the participants of an International Conference on Complex Analysis and Dynamical Systems The papers collected here are devoted to various topics in complex analysis and dynamical systems ranging from properties of holomorphic mappings to attractors in hyperbolic spaces Overall these selections provide an overview of activity in analysis at the outset of the twenty first century The book is suitable for graduate students and researchers in complex analysis and related problems of dynamics With this volume the Israel Mathematical Conference Proceedings are now published as a subseries of the AMS Contemporary Mathematics series

Operator Theory Sergei G. Pyatkov, 2013-02-18 This monograph describes mathematical methods applicable to studying nonclassical problems of mathematical physics The emphasis of the book is on applications of the interpolator theory of Banach spaces to the theory of linear operators to be exponentially dichotomous to some continuity properties of linear operators in Hilbert scales to the Riesz basis property of eigenelements and associated elements of linear pencils and the corresponding elliptic problems with indefinite weight functions and to studying nonclassical boundary value problems for first order operator differential equations

Differentiable Operators and Nonlinear Equations Victor Khatskevich, David Shoiykhov, 2012-12-06 The need to study holomorphic mappings in infinite dimensional spaces in all likelihood arose for the first time in connection with the development of nonlinear analysis A systematic study of integral equations with an analytic nonlinear part was started at the end of the 19th and the beginning of the 20th centuries by A Liapunov E Schmidt A Nekrasov and others Their research work was directed towards the theory of nonlinear waves and used mainly the undetermined coefficients and the majorant power series methods which subsequently have been refined and developed Parallel with these achievements the theory of functions of one or several complex variables was gradually enriched with more significant and subtle results The present book is a first step towards establishing a bridge between nonlinear analysis nonlinear operator equations and the theory of holomorphic mappings on Banach spaces The work concludes with a brief exposition of the theory of spaces with indefinite metrics and some relevant applications of the holomorphic mappings theory in this setting In order to make this book accessible not only to specialists but also to students and engineers the authors give a complete account of definitions and proofs and also present relevant prerequisites from functional analysis and topology Contents Preliminaries Differential calculus in normed spaces Integration in normed spaces Holomorphic analytic operators and vector functions on complex Banach spaces Linear operators Nonlinear equations with

differentiable operators Nonlinear equations with holomorphic operators Banach manifolds Non regular solutions of nonlinear equations Operators on spaces with indefinite metric References List of Symbols Subject Index **Operator Extensions, Interpolation of Functions and Related Topics** A. Gheondea, D. Timotin, F.H. Vasilescu, 2012-12-06 Since 1976 the Institute of Mathematics of the Romanian Academy formerly the Department of Mathematics of INCREST and the Faculty of Mathematics formerly the Faculty of Sciences of the University of Timi oara have organized several Con ferences on Operator Theory These Conferences were held yearly in Timi oara or in Timi oara and Herculane and beginning with 1985 they were held in Bucharest 1985 1986 in Timi oara 1988 and in Predeal 1990 At the beginning these Conferences answered the need of a part of the Romanian Mathematical Community of exploring other forms of survival after the dissolution of the Institute of Mathematics in 1975 Soon these meetings evolved to International Conferences with a broad participation and where important results in Operator Theory and Operator Algebras and their interplay with Complex Function Theory Differential Equations Mathematical Physics System Theory etc were presented The 14th Conference on Operator Theory was held between June 1st and June 5th 1992 at the University of Timi oara It was partially supported by the Institute of Mathematics of the Romanian Academy and by the Faculty of Mathematics of the University of Timi oara Another important contribution towards covering the costs of this meeting came from The Soros Foundation for an Open Society Without this generous help the organizing of this event would be impossible Since 1980 the Proceedings of OT Conferences were published by Birkhauser Verlag in the series Operator Theory Advances and Applications The abstracts of the talks were collected in the Conference Report published by the University of Timi oara **Non-Selfadjoint Operators in Quantum Physics** Fabio Bagarello, Jean-Pierre Gazeau, Franciszek Hugon Szafraniec, Miloslav Znojil, 2015-09-09 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

Operator Theory in Krein Spaces and Nonlinear Eigenvalue Problems Karl-Heinz Förster, Peter Jonas, Heinz Langer, 2006-03-16 This volume contains a collection of recent original research papers in operator theory in Krein spaces on generalized Nevanlinna functions which are closely connected with this theory and on nonlinear eigenvalue problems Key topics include spectral theory for normal operators perturbation theory for self adjoint operators in Krein spaces and models for generalized Nevanlinna functions

Operator Theory and Complex Analysis T. Ando, I.

Gohberg, 2012-12-06

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