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Geometric Aspects of Functional Analysis

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Geometric Aspects Of Functional Analysis Israel Seminar Gafa 199294 Operator Theory Advances And Applications

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Geometric Aspects of Functional Analysis Joram Lindenstrauss, Vitali Milman, 2012-12-06 This is the sixth published volume of the Israel Seminar on Geometric Aspects of Functional Analysis The previous volumes are 1983 84 published privately by Tel Aviv University 1985 86 Springer Lecture Notes Vol 1267 1986 87 Springer Lecture Notes Vol 1317 1987 88 Springer Lecture Notes Vol 1376 1989 90 Springer Lecture Notes Vol 1469 As in the previous volumes the central subject of this volume is Banach space theory in its various aspects In view of the spectacular development in infinite dimensional Banach space theory in recent years like the solution of the hyperplane problem the unconditional basic sequence problem and the distortion problem in Hilbert space it is quite natural that the present volume contains substantially more contributions in this direction than the previous volumes This volume also contains many important contributions in the traditional directions of this seminar such as probabilistic methods in functional analysis non linear theory harmonic analysis and especially the local theory of Banach spaces and its connection to classical convexity theory in \mathbb{R}^n The papers in this volume are original research papers and include an invited survey by Alexander Olevskii of Kolmogorov's work on Fourier analysis which was presented at a special meeting on the occasion of the 90th birthday of A N Kolmogorov We are very grateful to Mrs M Herberg for her generous help in many directions which made the publication of this volume possible Joram Lindenstrauss Vitali Milman 1992 1994 Operator Theory Advances and Applications Vol *Geometric Aspects of Functional Analysis* V.D. Milman, G. Schechtman, 2007-05-09 This volume of original research papers from the Israeli GAFA seminar during the years 1996 2000 not only reports on more traditional directions of Geometric Functional Analysis but also reflects on some of the recent new trends in Banach Space Theory and related topics These include the tighter connection with convexity and the resulting added emphasis on convex bodies that are not necessarily centrally symmetric and the treatment of bodies which have only very weak convex like structure Another topic represented here is the use of new probabilistic tools in particular transportation of measure methods and new inequalities emerging from Poincaré like inequalities *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 **Functional Analysis** Yuri 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 **Differential and Integral Operators** Israel C. Gohberg, Reinhard Mennicken, Christiane Tretter, 1998-02-18 This and the next volume of the OT series contain the proceedings of the Workshop on Operator Theory and its Applications IWOTA 95 which was held at the University of Regensburg Germany July 31 to August 4 1995 It was the eighth workshop of this kind Following is a list of the seven previous workshops with reference to their proceedings 1981 Operator Theory Santa Monica California USA 1983 Applications of Linear Operator Theory to Systems and Networks Rehovot Israel OT 12 1985 Operator Theory and its Applications Amsterdam The Netherlands OT 19 1987 Operator Theory and Functional Analysis Mesa Arizona USA OT 35 1989 Matrix and Operator Theory Rotterdam The Netherlands OT 50 1991 Operator Theory and Complex Analysis Sapporo Japan OT 59 1993 Operator Theory and Boundary Eigenvalue Problems Vienna Austria OT 80 IWOTA 95 offered a rich programme on a wide range of latest developments in operator theory and its applications The programme consisted of 6 invited plenary lectures 54 invited special topic lectures and more than 100 invited session talks About 180 participants from 25 countries attended the workshop more than a third came from Eastern Europe The conference covered different aspects of linear and nonlinear spectral problems starting with problems for abstract operators up to spectral theory of ordinary and partial differential operators pseudodifferential operators and integral operators The workshop was also focussed on operator theory in spaces with indefinite metric operator functions interpolation and extension problems **M.G. Krein's Lectures on Entire Operators** Valentina Gorbachuk, 2012-12-06 This book is devoted to the theory of entire Hermitian operators an important branch of functional analysis harmoniously combining the methods of operator theory and the theory of analytic functions This theory enables various problems of classical and modern analysis to be looked at from a uniform point of view In addition it serves as a source for setting and solving many new problems in both theories The three chapters of the book are

based on the notes written by his students of M G Krein's lectures on the theory of entire operators with 1-1 deficiency index which he delivered in 1961 at the Pedagogical Institute of Odessa and on his works on the extension theory of Hermitian operators and the theory of analytic functions. The theory is further developed in the direction of solving the problems set up by Krein at ICM 66 in the first two appendices. The first concerns the case of Hermitian operators with arbitrary defect numbers entire with respect to an ordinary gauge and to a generalized one as well. The other focuses on the entire operators representable by differential operators. The third appendix is the translation from Russian of the unpublished notes of Krein's lecture in which in particular the place of the theory of entire operators in the whole analysis is elucidated. In Krein's mathematical heritage the theory of entire operators occupies a special position.

Linear Functional Equations. Operator Approach Anatolij Antonevich, 2012-12-06 In this book we shall study linear functional equations of the form $U \sum_{k=1}^n a_k f_k(x) = f(x)$ where U is an unknown function from a given space $F(X)$ of functions on a set X , a_k and f are given functions. Our approach is based on the investigation of the operators given by the left hand side of equation 1. In what follows such operators will be called functional operators. We will pay special attention to the spectral properties of functional operators first of all to invertibility and the Noether property. Since the set X , the space $F(X)$, the mappings Q_k and the coefficients a_k are arbitrary the class of operators of the form 1 is very rich and some of its individual representatives are related with problems arising in various areas of mathematics and its applications. In addition to the classical theory of functional equations among such areas one can indicate the theory of functional differential equations with deviating argument, the theory of nonlocal problems for partial differential equations, the theory of boundary value problems for the equation of a vibrating string and equations of mixed type, a number of problems of the general theory of operator algebras and the theory of dynamical systems, the spectral theory of automorphisms of Banach algebras and other problems.

Recent Progress in Operator Theory Israel C. Gohberg, Reinhard Mennicken, Christiane Tretter, 2012-12-06 This and the previous volume of the OT series contain the proceedings of the Workshop on Operator Theory and its Applications IWOTA 95 which was held at the University of Regensburg Germany July 31 to August 4 1995. It was the eighth workshop of this kind. Following is a list of the seven previous workshops with reference to their proceedings: 1981 Operator Theory Santa Monica California USA; 1983 Applications of Linear Operator Theory to Systems and Networks Rehovot Israel; OT 12 1985 Operator Theory and its Applications Amsterdam The Netherlands; OT 19 1987 Operator Theory and Functional Analysis Mesa Arizona USA; OT 35 1989 Matrix and Operator Theory Rotterdam The Netherlands; OT 50 1991 Operator Theory and Complex Analysis Sapporo Japan; OT 59 1993 Operator Theory and Boundary Eigenvalue Problems Vienna Austria; OT 80 IWOTA 95 offered a rich programme on a wide range of latest developments in operator theory and its applications. The programme consisted of 6 invited plenary lectures, 54 invited special topic lectures and more than 100 invited session talks. About 180 participants from 25 countries attended the workshop more than a third came from Eastern Europe. The conference covered

different aspects of linear and nonlinear spectral problems starting with problems for abstract operators up to spectral theory of ordinary and partial differential operators pseudodifferential operators and integral operators The workshop was also focussed on operator theory in spaces with indefinite metric operator functions interpolation and extension problems

Toeplitz Operators and Index Theory in Several Complex Variables Harald Upmeyer, 2012-12-06 4 1 Bergman Toeplitz Operators Over Bounded Domains 242 4 2 Hardy Toeplitz Operators Over Strictly Pseudoconvex Domains 250 Groupoid C Algebras 4 3 256 4 4 Hardy Toeplitz Operators Over Tubular Domains 267 4 5 Bergman Toeplitz Operators Over Tubular Domains 278 4 6 Hardy Toeplitz Operators Over Polycircular Domains 284 4 7 Bergman Toeplitz Operators Over Polycircular Domains 290 4 8 Hopf C Algebras 299 4 9 Actions and Coactions on C Algebras 310 4 10 Hardy Toeplitz Operators Over K-circular Domains 316 4 11 Hardy Toeplitz Operators Over Symmetric Domains 325 4 12 Bergman Toeplitz Operators Over Symmetric Domains 361 5 Index Theory for Multivariable Toeplitz Operators 5 0 Introduction 371 5 1 K Theory for Topological Spaces 372 5 2 Index Theory for Strictly Pseudoconvex Domains 384 5 3 C Algebras K Theory for 394 5 4 Index Theory for Symmetric Domains 400 5 5 Index Theory for Tubular Domains 432 5 6 Index Theory for Polycircular Domains 455 References 462 Index of Symbols and Notations 471 Introduction Toeplitz operators on the classical Hardy space on the I-torus and the closely related Wiener-Hopf operators on the half-line form a central part of operator theory with many applications e.g. to function theory on the unit disk and to the theory of integral equations

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 *Measures of Noncompactness in Metric Fixed Point Theory* J. M. Ayerbe Toledano, T. Dominguez Benavides, G. Lopez Acedo, 2012-12-06 What is clear and easy to grasp attracts us. Complications deter David Hilbert. The material presented in this volume is based on discussions conducted in periodically held seminars by the Nonlinear Functional Analysis research group of the University of Seville. This book is mainly addressed to those working or aspiring to work in the field of measures of noncompactness and metric fixed point theory. Special em

phasis is made on the results in metric fixed point theory which were derived from geometric coefficients defined by means of measures of noncompactness and on the relationships between nonlinear operators which are contractive for different measures Several topics in these notes can be found either in texts on measures of noncompactness see AKPRSj BG or in books on metric fixed point theory see GK1 Sm Z Many other topics have come from papers where the authors of this volume have published the results of their research over the last ten years However as in any work of this type an effort has been made to revise many proofs and to place many others in a correct setting Our research was made possible by partial support of the D G I C y T and the Junta de Andalucia

Integral Equations with Difference Kernels on Finite Intervals Lev A. Sakhnovich, 2012-12-06 Optimal synthesis light scattering and diffraction on a ribbon are just some of the applied problems for which integral equations with difference kernels are employed The same equations are also met in important mathematical problems such as inverse spectral problems nonlinear integral equations and factorization of operators On the basis of the operator identity method the theory of integral operators with difference kernels is developed here and the connection with many applied and theoretical problems is studied A number of important examples are analyzed

Parabolic Boundary Value Problems Samuil D. Eidelman, Nicolae V. Zhitashu, 2012-12-06 The present monograph is devoted to the theory of general parabolic boundary value problems The vastness of this theory forced us to take difficult decisions in selecting the results to be presented and in determining the degree of detail needed to describe their proofs In the first chapter we define the basic notions at the origin of the theory of parabolic boundary value problems and give various examples of illustrative and descriptive character The main part of the monograph Chapters II to V is devoted to a detailed and systematic exposition of the L theory of parabolic 2 boundary value problems with smooth coefficients in Hilbert spaces of smooth functions and distributions of arbitrary finite order and with some natural applications of the theory Wishing to make the monograph more informative we included in Chapter VI a survey of results in the theory of the Cauchy problem and boundary value problems in the traditional spaces of smooth functions We give no proofs rather we attempt to compare different results and techniques Special attention is paid to a detailed analysis of examples illustrating and complementing the results for mulated The chapter is written in such a way that the reader interested only in the results of the classical theory of the Cauchy problem and boundary value problems may concentrate on it alone skipping the previous chapters

Schur Parameters, Factorization and Dilation Problems Tiberiu Constantinescu, 2012-12-06 This book is devoted to the ubiquity of the Schur parameters A dilation theoretic view leads to a unified perspective on several topics where Schur parameters appear as basic cells Together with the transmission line their physical counterpart they appear in scattering theory in modeling prediction and filtering of nonstationary processes in signal processing geophysics and system theory Modeling problems are considered for certain classes of operators interpolation problems determinantal formulae as well as connections with certain classes of graphs where again the Schur parameters could play a role Some general algorithms that

explore the transmission line are also presented in this book As a whole the text is self contained and it is addressed to people interested in the previously mentioned topics or connections between them

Journal of analysis and its applications, 1982 *Operator Methods in Ordinary and Partial Differential Equations* Sergio Albeverio, Nils Elander, W. Nirrie Everitt, Pavel Kurasov, 2012-12-06

CO i b H BaCHJlbeBH a lU BaJl eBcR8JI Sonja Kovalevsky was born in Moscow in 1850 and died in Stockholm in 1891 Between these years in the then changing and turbulent circumstances for Europe lies the all too brief life of this remarkable woman This life was lived out within the great European centers of power and learning in Russia France Germany Switzerland England and Sweden To this day now 150 years after her birth her influence for and contribution to mathematics science literature women s rights and democratic government are recorded and reviewed not only in Europe but now in countries far removed in time and distance from the lands of her birth and being This volume dedicated to her memory and to her achievements records the Proceedings of the Marcus Wallenberg Symposium held in memory of Sonja Kovalevsky at Stockholm University from 18 to 22 June 2000 The symposium was held at the Department of Mathematics with its excellent library and lecture halls providing favourable working conditions Within these pages are contained a curriculum vitae for Sonja Kovalevsky a list of all her scientific publications together with a copy of the moving and elegant obituary notice written by her friend and protector Gosta Mittag Leffler These papers are followed by a leading article entitled Sonja Kovalevsky Her life and professorship in Stockholm written especially for this volume by Jan Erik Bjork in preparation for his major address to the Symposium

One-dimensional Functional Equations Genrich Belitskii, Vadim Tkachenko, 2012-12-06 The monograph is devoted to the study of functional equations with the transformed argument on the real line and on the unit circle Such equations systematically arise in dynamical systems differential equations probabilities singularities of smooth mappings and other areas The purpose of the book is to present modern methods and new results in the subject with an emphasis on a connection between local and global solvability The general concepts developed in the book are applicable to multidimensional functional equations Some of the methods are presented for the first time in the monograph literature The book is addressed to graduates and researchers interested in dynamical systems differential equations operator theory or the theory of functions and their applications

Orthogonal Systems and Convolution Operators Robert Ellis, Israel Gohberg, 2003 The main concern of this book is the distribution of zeros of polynomials that are orthogonal on the unit circle with respect to an indefinite weighted scalar or inner product The first theorem of this type proved by M G Krein was a far reaching generalization of G Szeg s result for the positive definite case A continuous analogue of that theorem was proved by Krein and H Langer These results as well as many generalizations and extensions are thoroughly treated in this book A unifying theme is the general problem of orthogonalization with invertible squares in modules over \mathbb{C} algebras Particular modules that are considered in detail include modules of matrices matrix polynomials matrix valued functions linear operators and others One of the central features of this book is the interplay

between orthogonal polynomials and their generalizations on the one hand and operator theory especially the theory of Toeplitz matrices and operators and Fredholm and Wiener Hopf operators on the other hand The book is of interest to both engineers and specialists in analysis

Schur Functions, Operator Colligations, and Reproducing Kernel Pontryagin Spaces Daniel Alpay, Aad Dijksma, James Rovnyak, Hendrik de Snoo, 2012-12-06 Generalized Schur functions are scalar or operator valued holomorphic functions such that certain associated kernels have a finite number of negative squares This book develops the realization theory of such functions as characteristic functions of coisometric isometric and unitary colligations whose state spaces are reproducing kernel Pontryagin spaces This provides a modern system theory setting for the relationship between invariant subspaces and factorization operator models Krein Langer factorizations and other topics The book is intended for students and researchers in mathematics and engineering An introductory chapter supplies background material including reproducing kernel Pontryagin spaces complementary spaces in the sense of de Branges and a key result on defining operators as closures of linear relations The presentation is self contained and streamlined so that the indefinite case is handled completely parallel to the definite case

Convolution Operators and Factorization of Almost Periodic Matrix Functions Albrecht Böttcher, Yuri I. Karlovich, Ilya M. Spitkovsky, 2012-12-06 Many problems of the engineering sciences physics and mathematics lead to convolution equations and their various modifications Convolution equations on a half line can be studied by having recourse to the methods and results of the theory of Toeplitz and Wiener Hopf operators Convolutions by integrable kernels have continuous symbols and the Cauchy singular integral operator is the most prominent example of a convolution operator with a piecewise continuous symbol The Fredholm theory of Toeplitz and Wiener Hopf operators with continuous and piecewise continuous matrix symbols is well presented in a series of classical and recent monographs Symbols beyond piecewise continuous symbols have discontinuities of oscillating type Such symbols emerge very naturally For example difference operators are nothing but convolution operators with almost periodic symbols the operator defined by A

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