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Operator Extensions, Interpolation of Functions and Related Topics

**14th International Conference on Operator
Theory, Timișoara (Romania), June 1–5, 1992**

Edited by

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**Sergio Albeverio, Nils Elander, W. Nirrie
Everitt, Pavel Kurasov**

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Timotin, Florian-Horia Vasilescu, 1993 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

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 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 *Operator Methods in Ordinary and Partial Differential Equations* Sergio Albeverio, Nils Elander, W. Nirrie Everitt, Pavel Kurasov, 2012-12-06 CO i b H BaCHJIbeBHa IU BaJIeBcR8JI 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 **Lax-Phillips Scattering and Conservative Linear Systems: A Cuntz-Algebra Multidimensional Setting** Joseph A. Ball, Victor Vinnikov, 2005 The evolution operator for the Lax Phillips scattering system is an isometric representation of the Cuntz algebra while the nonnegative time axis for the conservative linear system is the free semigroup on d letters This title presents a multivariable setting for Lax Phillips scattering and for conservative discrete time linear systems *Topics in Operator Theory and Interpolation* I. Gohberg, 2012-12-06

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 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 *Interpolation Theory, Systems Theory and Related Topics* Daniel Alpay, Israel Gohberg, Victor Vinnikov, 2012-12-06 This volume is dedicated to Harry Dym a leading expert in operator

theory on the occasion of his sixtieth birthday The book opens with an autobiographical sketch a list of publications and a personal account of I Gohberg on his collaboration with Harry Dym The mathematical papers cover Krein space operator theory Schur analysis and interpolation several complex variables and Riemann surfaces matrix theory system theory and differential equations and mathematical physics The book is of interest to a wide audience of pure and applied mathematicians electrical engineers and theoretical physicists Interpolation Theory Alessandra Lunardi,2018-05-05 This book is the third edition of the 1999 lecture notes of the courses on interpolation theory that the author delivered at the Scuola Normale in 1998 and 1999 In the mathematical literature there are many good books on the subject but none of them is very elementary and in many cases the basic principles are hidden below great generality In this book the principles of interpolation theory are illustrated aiming at simplification rather than at generality The abstract theory is reduced as far as possible and many examples and applications are given especially to operator theory and to regularity in partial differential equations Moreover the treatment is self contained the only prerequisite being the knowledge of basic functional analysis

International Symposium on Mathematical Theory of Networks and Systems ,1984 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

Topics In Interpolation Theory Harry Dym,1997 Vladimir Petrovich Potapov as remembered by colleagues friends and former students On a minimum problem in function theory and the number of roots of an algebraic equation inside the unit disc On tangential interpolation in reproducing kernel Hilbert modules and applications Notes on a Nevanlinna Pick interpolation problem for generalized Nevanlinna functions The indefinite metric in the Schur interpolation problem for analytic functions IV Bitangential interpolation for upper triangular operators Bitangential interpolation for upper triangular operators when the Pick operator is strictly positive Integral representations of a pair of nonnegative operators and interpolation problems in the Stieltjes class On recovering a multiplicative integral from its modulus On Schur functions and Szeg orthogonal polynomials Hilbert spaces of entire functions as a J theory subject On transformations of Potapov's fundamental matrix inequality An abstract interpolation problem and the extension theory of isometric operators On the theory of matrix valued functions belonging to the Smirnov class Integral representation of function of class K_a On the theory of entire matrix functions of exponential type Analogs of Nehari and Sarason theorems for character automorphic functions

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The Extended Field of Operator Theory Michael A. Dritschel, 2007-06-25 This volume contains contributions originating from the International Workshop on Operator Theory and Its Applications IWOTA held in Newcastle upon Tyne in July 2004 The articles expertly cover a broad range of material at the cutting edge of functional analysis and its applications The works are written by world authorities in their specialities *International Symposium on Operator Theory of Networks and Systems, August 17-19, 1977, Lubbock, Texas, 1977*

Interpolation and Realization Theory with Applications to Control Theory Vladimir Bolotnikov, Sanne ter Horst, André C.M. Ran, Victor Vinnikov, 2019-04-08 This volume is devoted to Joseph A Joe Ball's contributions to operator theory and its applications and in celebration of his seventieth birthday Joe Ball's career spans over four and a half decades starting with his work on model theory and related topics for non contractions and operators on multiply connected domains Later on more applied operator theory themes appeared in his work involving factorization and interpolation for operator valued functions with extensive applications in system and control theory He has worked on nonlinear control time varying systems and more recently on multidimensional systems and noncommutative H theory on the unit ball and polydisk and more general domains and these are only the main themes in his vast oeuvre Fourteen research papers constitute the core of this volume written by mathematicians who have collaborated with Joe or have been influenced by his vast mathematical work A curriculum vitae a publications list and a list of Joe Ball's PhD students are included in this volume as well as personal reminiscences by colleagues and friends Contributions by Yu M Arlinskii S Hassi M Augat J W Helton I Klep S McCullough S Balasubramanian U Wijesooriya N Cohen Q Fang S Gorai J Sarkar G J Groenewald S ter Horst J Jaftha A C M Ran M A Kaashoek F van Schagen A Kheifets Z A Lykova N J Young A E Ajibo R T W Martin A Ramanantoanina M J Y Ou H J Woerdeman A van der Schaft A Tannenbaum T T Georgiou J O Deasy and L Norton

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