

Operator Theory
Applications and Applications
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Topics in Operator Theory Systems and Networks

Selected and Published by Jürgen Gammeter, Editor
in Operator and Networks
Mathematics Subject Class. 2010: 47M15

Edited by

Ulrich Gähler
St. Gallen

Birkhäuser

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**Indiana University. Department of
Mathematics**



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Topics in Operator Theory Systems and Networks : Proceedings Harry Dym, Israel Gohberg, 1984 *Topics in Operator Theory Systems and Networks* Dym, Gohberg, 2013-11-22 This volume contains the proceedings of the Workshop on applications of linear operator theory to systems and networks which was held at the Weizmann Institute of Science in the third week of June 1983 just before the MTNS Conference in Beersheva For a long time these subjects were studied independently by mathematical analysts and electrical engineers Nevertheless in spite of the lack of communication these two groups often developed parallel theories though in different languages at different levels of generality and typically quite different motivations In the last several years each side has become aware of the work of the other and there is a seemingly ever increasing involvement of the abstract theories of factorization extension and interpolation of operators and operator matrix valued functions to the design and analysis of systems and networks Moreover the problems encountered in electrical engineering have generated new mathematical problems new approaches and useful new formulations The papers contained in this volume constitute a more than representative selection of the presented talks and discussion at the workshop and hopefully will also serve to give a reasonably accurate picture of the problems which are under active study today and the techniques which are used to deal with them Operator Theory and Interpolation Hari Bercovic, Ciprian I. Foias, 2012-12-06 Systems and control theories use sophisticated operator theoretical methods They also provide new ideas and problems in operator theory As a consequence the biannual MTNS Mathematical Theory of Networks and Systems conference is attended by many operator theorists At the initiative of J W Helton and I Gohberg an International Workshop on Operator Theory and Applications IWOTA has been organized since the early 80s as a satellite of MTNS The articles in this volume originated from the IWOTA conference held at Indiana University Bloomington in June 1996 They represent most of the areas that were discussed at the workshop with some emphasis on modern interpolation theory a topic which has seen much progress in recent years The contributions were as usual subject to a thorough refereeing process and will bring the reader to the forefront of current research in this area **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

Proceedings of the Norbert Wiener Centenary Congress, 1994 Vidyadhar Mandrekar, Pesi Rustom Masani, 1997 A mathematician on par with the greatest in the century Norbert Wiener was a universal thinker of colossal proportions This book contains the proceedings of the Norbert Wiener Centenary Congress held at Michigan State University on November 27 December 2 1994 The aim of the Congress was to reveal the depth and strong coherence of thought that runs through Wiener's legacy and to exhibit its continuation in on going research This volume brings together the great minds who have furthered Wiener's ideas in physics stochastics harmonic analysis philosophy prosthesis and cybernetics The presentations coherently lay out the developments of the subjects from their inception This volume provides an excellent pathway for new investigators who may wish to pursue these developments by following the footsteps of world experts There is no other book available in which experts in the various fields in which Wiener worked have presented his thoughts and contributions in such a coherent and lucid manner

The Commutant Lifting Approach to Interpolation Problems Foias, Frazho, 2013-11-11 Classical H interpolation theory was conceived at the beginning of the century by C Caratheodory L Fejer and I Schur The basic method due to Schur in solving these problems consists in applying the Mobius transform to peel off the data In 1967 D Sarason encompassed these classical interpolation problems in a representation theorem of operators commuting with special contractions Shortly after that in 1968 B Sz Nagy and C Foias obtained a purely geometrical extension of Sarason's results Actually their result states that operators intertwining restrictions of co isometries can be extended by preserving their norm to operators intertwining these co isometries starring with R G Douglas P S Muhly and C Pearcy this is referred to as the commutant lifting theorem In 1957 Z Nehari considered an L interpolation problem which in turn encompassed the same classical interpolation problems as well as the computation of the distance of a function f in L to H At about the same time as Sarason's work V M

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, Systems Theory and Scattering Theory: Multidimensional Generalizations Daniel Alpay, Victor Vinnikov, 2005-03-22 This volume contains a selection of papers from experts in the area on multidimensional operator theory Topics considered include the non commutative case function theory in the polydisk hyponormal operators hyperanalytic functions and holomorphic deformations of linear differential equations Operator Theory Systems Theory and Scattering Theory will be of interest to a wide audience of pure and applied mathematicians electrical engineers and theoretical physicists

Mathematical Systems Theory in Biology, Communications, Computation and

Finance Joachim Rosenthal, David S. Gilliam, 2012-12-06 Mathematical systems theory is a vibrant research area in its own right. The theory has an impact in numerous applications areas including aeronautics, biological systems, chemical engineering, communication systems, financial engineering, and robotics to name just a few. This volume contains survey and research articles by some of the leading researchers in mathematical systems theory. Many authors have taken special care that their articles are self-contained and accessible also to non-specialists. The articles contained in this volume are from those presented as plenary lectures, invited one-hour lectures, and minisymposia at the 15th International Symposium on the Mathematical Theory of Networks and Systems held at the University of Notre Dame, August 12-16, 2002. **International Symposium on Operator Theory of Networks and Systems, August 17-19, 1977, Lubbock, Texas, 1977**

International Symposium on Operator Theory of Networks and Systems, 1977. **Mathematical Reviews**, 2004. *Proceedings of the Ashkelon Workshop on Complex Function Theory (May 1996)*, Lawrence Allen Zalcman, 1997. This volume comprises the scientific proceedings of the Spring Workshop in Complex Function Theory held in Ashkelon, Israel. In content, the papers represent a wide variety of interests within complex analysis, ranging from approximation theory and the analytic theory of polynomials to quasiconformal mappings, complex dynamics, and spectral geometry. **Signal Processing**, Louis Auslander, F. Alberto Grünbaum, T. Kailath, J. William Helton, S. Mitter, Pramod P. Khargonekar, 1990-04-23. The two volumes of *Signal Processing* are based on lectures delivered during a six-week program held at the IMA from June 27 to August 5, 1988. The first two weeks of the program dealt with general areas and methods of signal processing. The problem areas included imaging and analysis of recognition, x-ray crystallography, radar and sonar signal analysis, and 1-D signal processing, speech, vision, and VLSI implementation. The methods discussed included harmonic analysis and wavelets, operator theory, algorithm complexity, filtering, and estimation, and inverse scattering. The topics of weeks three and four were digital filter VLSI implementation and integrable circuit modelling. In week five, the concentration was on robust and nonlinear control with aerospace applications, and in week six, the emphasis was on problems in radar, sonar, and medical imaging. Because of the large overlap between the various one-week and two-week segments of the program, we found it more convenient to divide the material somewhat differently. Part I deals with general signal processing theory, and Part II deals with application of signal processing to control theory-related themes. We are grateful to the scientific organizers: Tom Kailath, Chairman; Louis Auslander; F. Alberto Grünbaum; J. William Helton; Pramod P. Khargonekar; and Sanjoy K. Mitter. We are also grateful for the generous support given to the IMA program by the Office of Naval Research, the Air Force Office of Scientific Research, the Army Research Office, and the National Security Agency. *Indiana University Mathematics Journal*, Indiana University, Department of Mathematics, 1992. *Proceedings of Symposia in Pure Mathematics*, 1990. **Operator Theory, System Theory and Related Topics**, Daniel Alpay, Victor Vinnikov, 2012-12-06. This volume presents the refereed proceedings of the Conference

in Operator Theory in Honour of Moshe Livsic 80th Birthday held June 29 to July 4 1997 at the Ben Gurion University of the Negev Beer Sheva Israel and at the Weizmann Institute of Science Rehovot Israel The volume contains papers in operator theory and its applications understood in a very wide sense many of them reflecting directly or indirectly a profound impact of the work of Moshe Livsic Moshe Mikhail Samuilovich Livsic was born on July 4 1917 in the small town of Pokotilova near Uman in the province of Kiev in the Ukraine his family moved to Odessa when he was four years old In 1933 he enrolled in the Department of Physics and Mathematics at the Odessa State University where he became a student of M G Krein and an active participant in Krein's seminar one of the centres where the ideas and methods of functional analysis and operator theory were being developed Besides M G Krein M S Livsic was strongly influenced by B Va Levin an outstanding specialist in the theory of analytic functions A by deep understanding of operator theory as well as function theory and a penetrating search of connections between the two were to become one of the landmarks of M S Livsic's work M S Livsic defended his Ph D **Classes of Linear Operators** Israel Gohberg, Seymour Goldberg, M. A. Kaashoek, 1990 *Bibliographic Guide to Conference Publications* New York Public Library. Research Libraries, 1986 Vols for 1975 include publications cataloged by the Research Libraries of the New York Public Library with additional entries from the Library of Congress MARC tapes **St. Petersburg Mathematical Journal**, 2005

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