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The Gohberg Anniversary Collection

Volume I: The Calgary Conference and Matrix Theory Papers

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is in Tel Aviv he takes care of his many students   **The Gohberg Anniversary Collection** Seymour Goldberg,Marinus Kaashoek,Peter Lancaster,1989-07-01 In this article we shall use two special classes of reproducing kernel Hilbert spaces which originate in the work of de Branges dB and de Branges Rovnyak dBRl respectively to solve matrix versions of a number of classical interpolation problems Enroute we shall reinterpret de Branges characterization of the first of these spaces when it is finite dimensional in terms of matrix equations of the Liapunov and Stein type and shall subsequently draw some general conclusions on rational m x m matrix valued functions which are J unitary a e on either the circle or the line We shall also make some connections with the notation of displacement rank which has been introduced and extensively studied by Kailath and a number of his colleagues as well as the one used by Heinig and Rost HR The first of the two classes of spaces alluded to above is distinguished by a reproducing kernel of the special form K J U JU w Ll w Pw in which J is a constant m x m signature matrix and U is an m x m J inner matrix valued function over where is equal to either the open unit disc ID or the open upper half plane 1 and Pw is defined in the table below   *The Gohberg Anniversary Collection: Topics in analysis and operator theory* ,1989   **The Gohberg Anniversary Collection** Dym,Lancaster,Goldberg,Kaashoek,2014-12-03 R S PHILLIPS I am very gratified to have been asked to give this introductory talk for our honoured guest Israel Gohberg I should like to begin by spending a few minutes talking shop One of the great tragedies of being a mathematician is that your papers are read so seldom On the average ten people will read the introduction to a paper and perhaps two of these will actually study the paper It s difficult to know how to deal with this problem One strategy which will at least get you one more reader is to collaborate with someone I think Israel early on caught on to this and I imagine that by this time most of the analysts in the world have collaborated with him He continues relentlessly in this pursuit he visits his neighbour Harry Dym at the Weizmann Institute regularly he spends several months a year in Amsterdam working with Rien Kaashoek several weeks in Maryland with Seymour Goldberg a couple of weeks here in Calgary with Peter Lancaster and on the rare occasions when he is in Tel Aviv he takes care of his many students   The Gohberg Anniversary Collection Dym,Lancaster,Goldberg,Kaashoek,2014-12-03 R S PHILLIPS I am very gratified to have been asked to give this introductory talk for our honoured guest Israel Gohberg I should like to begin by spending a few minutes talking shop One of the great tragedies of being a mathematician is that your papers are read so seldom On the average ten people will read the introduction to a paper and perhaps two of these will actually study the paper It s difficult to know how to deal with this problem One strategy which will at least get you one more reader is to collaborate with someone I think Israel early on caught on to this and I imagine that by this time most of the analysts in the world have collaborated with him He continues relentlessly in this pursuit he visits his neighbour Harry Dym at the Weizmann Institute regularly he spends several months a year in Amsterdam working with Rien Kaashoek several weeks in Maryland with Seymour Goldberg a couple of weeks here in Calgary with Peter Lancaster and on the rare occasions when he is in Tel Aviv he takes care of his many students   **The**

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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 H2 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 *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 ofTimi 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 ofexploring 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 ofTimi oara It was partially supported by the Institute of Mathematics of the Romanian Academy and by the Faculty of Mathematics of the University ofTimi 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   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 *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 ttcher 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 **Spectral Theory of Approximation Methods for Convolution Equations** Roland Hagen,Steffen Roch,Bernd Silbermann,2012-12-06 The aim of the present book is to propose a new algebraic approach to the study of norm stability of operator sequences which arise for example via discretization of singular integral equations on composed curves A wide variety of discretization methods including quadrature rules and spline or wavelet approximations is covered and studied from a unique point of view The approach takes advantage of the fruitful interplay between approximation theory concrete operator theory and local Banach algebra techniques The book is addressed to a wide audience in particular to mathematicians working in operator theory and Banach algebras as well as to applied mathematicians and engineers interested in theoretical foundations of various methods in general use particularly splines and wavelets The exposition contains numerous examples and exercises Students will find a large number of suggestions for their own investigations *Advances in Structured Operator Theory and Related Areas* Marinus A. Kaashoek,Leiba Rodman,Hugo J. Woerdeman,2013-08-30 This volume is dedicated to Leonid Lerer on the occasion of his seventieth birthday The main part presents recent results in Lerer s research area of interest which includes Toeplitz Toeplitz plus Hankel and Wiener Hopf operators Bezout equations inertia type results matrix polynomials and related areas in operator and matrix theory Biographical material and Lerer s list of publications complete the volume **The Gohberg Anniversary Collection: The Calgary conference and matrix theory papers** ,1989

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