Pick Interpolation and Hilbert Function Spaces

Jim Agler John E. McCarthy

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Pick Interpolation And Hilbert Function Spaces

August Leopold Crelle, Carl Wilhelm
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Fuchs, Kurt Wilhelm Sebastian
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Schottky

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Pick Interpolation and Hilbert Function Spaces Jim Agler, John Edward McCarthy, 2002 The book first rigorously develops the theory of reproducing kernel Hilbert spaces The authors then discuss the Pick problem of finding the function of smallest H infty norm that has specified values at a finite number of points in the disk Their viewpoint is to consider H infty as the multiplier algebra of the Hardy space and to use Hilbert space techniques to solve the problem This approach generalizes to a wide collection of spaces The authors then consider the interpolation problem in the space of bounded analytic functions on the bidisk and give a complete description of the solution They then consider very general interpolation problems The book includes developments of all the theory that is needed including operator model theory the Arveson extension theorem and the hereditary functional calculus Lectures on Analytic Function Spaces and their Applications Javad Mashreghi, 2023-10-13 The focus program on Analytic Function Spaces and their Applications took place at Fields Institute from July 1st to December 31st 2021 Hilbert spaces of analytic functions form one of the pillars of complex analysis These spaces have a rich structure and for more than a century have been studied by many prominent mathematicians They have essential applications in other fields of mathematics and engineering The most important Hilbert space of analytic functions is the Hardy class H2 However its close cousins the Bergman space A2 the Dirichlet space D the model subspaces Kt and the de Branges Rovnyak spaces H b have also garnered attention in recent decades Leading experts on function spaces gathered and discussed new achievements and future venues of research on analytic function spaces their operators and their applications in other domains With over 250 hours of lectures by prominent mathematicians the program spanned a wide variety of topics More explicitly there were courses and workshops on Interpolation and Sampling Riesz Bases Frames and Signal Processing Bounded Mean Oscillation de Branges Rovnyak Spaces Blaschke Products and Inner Functions and Convergence of Scattering Data and Non linear Fourier Transform among others At the end of each week there was a high profile colloquium talk on the current topic The program also contained two advanced courses on Schramm Loewner Evolution and Lattice Models and Reproducing Kernel Hilbert Space of Analytic Functions This volume features the courses given on Hardy Spaces Dirichlet Spaces Bergman Spaces Model Spaces Operators on Function Spaces Truncated Toeplitz Operators Semigroups of weighted composition operators on spaces of holomorphic functions the Corona Problem Non commutative Function Theory and Drury Arveson Space This volume is a valuable resource for researchers interested in The Dirichlet Space and Related Function Spaces Nicola Arcozzi, Richard Rochberg, Eric T. analytic function spaces Sawyer, Brett D. Wick, 2019-09-03 The study of the classical Dirichlet space is one of the central topics on the intersection of the theory of holomorphic functions and functional analysis It was introduced about 100 years ago and continues to be an area of active current research The theory is related to such important themes as multipliers reproducing kernels and Besov spaces among others The authors present the theory of the Dirichlet space and related spaces starting with classical results

and including some quite recent achievements like Dirichlet type spaces of functions in several complex variables and the corona problem The first part of this book is an introduction to the function theory and operator theory of the classical Dirichlet space a space of holomorphic functions on the unit disk defined by a smoothness criterion The Dirichlet space is also a Hilbert space with a reproducing kernel and is the model for the dyadic Dirichlet space a sequence space defined on the dyadic tree These various viewpoints are used to study a range of topics including the Pick property multipliers Carleson measures boundary values zero sets interpolating sequences the local Dirichlet integral shift invariant subspaces and Hankel forms Recurring themes include analogies sometimes weak and sometimes strong with the classical Hardy space and the analogy with the dyadic Dirichlet space The final chapters of the book focus on Besov spaces of holomorphic functions on the complex unit ball a class of Banach spaces generalizing the Dirichlet space Additional techniques are developed to work with the nonisotropic complex geometry including a useful invariant definition of local oscillation and a sophisticated variation on the dyadic Dirichlet space Descriptions are obtained of multipliers Carleson measures interpolating sequences and multiplier interpolating sequences estimates are obtained to prove corona theorems Operator Theory, Function Spaces, and Applications Tanja Eisner, Birgit Jacob, André Ran, Hans Zwart, 2016-09-24 This volume collects a selected number of papers presented at the International Workshop on Operator Theory and its Applications IWOTA held in July 2014 at Vrije Universiteit in Amsterdam Main developments in the broad area of operator theory are covered with special emphasis on applications to science and engineering The volume also presents papers dedicated to the eightieth birthday of Damir Arov and to the sixty fifth birthday of Leiba Rodman both leading figures in the area of operator theory and its applications in particular to systems theory **Analysis of Operators on Function Spaces** Alexandru Aleman, Haakan Hedenmalm, Dmitry Khavinson, Mihai Putinar, 2019-05-30 This book contains both expository articles and original research in the areas of function theory and operator theory The contributions include extended versions of some of the lectures by invited speakers at the conference in honor of the memory of Serguei Shimorin at the Mittag Leffler Institute in the summer of 2018 The book is intended for all researchers in the fields of function theory operator theory and complex analysis in one or several variables The expository articles reflecting the current status of several well established and very dynamical areas of research will be accessible and useful to advanced graduate students and young researchers in pure and applied mathematics and also to engineers and physicists using complex analysis methods in their investigations Function Spaces Krzysztof Jarosz, 2007 This book consists of contributions by the participants of the Fifth Conference on Function Spaces held at Southern Illinois University in May of 2006 The papers cover a broad range of topics including spaces and algebras of analytic functions of one and of many variables and operators on such spaces L p spaces spaces of Banach valued functions isometries of function spaces geometry of Banach spaces and other related subjects The goal of the conference was to bring together mathematicians interested in various problems related to function spaces and to facilitate the exchange of ideas between

people working on similar problems Hence the majority of papers in this book are accessible to non experts Some articles contain expositions of known results and discuss open problems others contain new results **Operator Algebras**, **Operator Theory and Applications** J. J. Grobler, L.E. Labuschagne, Manfred Möller, 2009-12-24 This volume contains the proceedings of the eighteenth International Workshop on Operator Theory and Applications IWOTA hosted by the Unit for Business Mathematics and Informatics of North West University Potchefstroom South Africa from July 3 to 6 2007 The conference as well as these proceedings was dedicated to Professors Joseph A Ball and Marinus M Kaashoek on the occasion of their 60th and 70th birthdays respectively This conference had a particular focus on Von Neumann algebras at the interface of operator theory with functional analysis and on applications of operator theory to differential equations First Course in Functional Analysis Orr Moshe Shalit, 2017-03-16 Written as a textbook A First Course in Functional Analysis is an introduction to basic functional analysis and operator theory with an emphasis on Hilbert space methods The aim of this book is to introduce the basic notions of functional analysis and operator theory without requiring the student to have taken a course in measure theory as a prerequisite It is written and structured the way a course would be designed with an emphasis on clarity and logical development alongside real applications in analysis The background required for a student taking this course is minimal basic linear algebra calculus up to Riemann integration and some acquaintance with topological **Operator Analysis** Jim Agler, John Edward McCarthy, Nicholas Young, 2020-03-26 This monograph and metric spaces aimed at graduate students and researchers explores the use of Hilbert space methods in function theory Explaining how operator theory interacts with function theory in one and several variables the authors journey from an accessible explanation of the techniques to their uses in cutting edge research Function Spaces in Modern Analysis Krzysztof Jarosz, 2011-07-18 This volume contains the proceedings of the Sixth Conference on Function Spaces which was held from May 18 22 2010 at Southern Illinois University at Edwardsville The papers cover a broad range of topics including spaces and algebras of analytic functions of one and of many variables and operators on such spaces spaces of integrable functions spaces of Banach valued functions isometries of function spaces geometry of Banach spaces and other related subjects

Interpolation Problems in Local Dirchlet Spaces António Manuel Atalaia Carvalheiro Serra,2002 Journal für die reine und angewandte Mathematik August Leopold Crelle, Carl Wilhelm Borchardt, Leopold Kronecker, Lazarus Fuchs, Kurt Wilhelm Sebastian Hensel, Helmut Hasse, Friedrich Schottky, 2004 Computational Methods and Function Theory, 2008 Journal of Operator Theory, 2004 An Introduction to Operators on the Hardy-Hilbert Space Ruben A.

Martinez-Avendano, Peter Rosenthal, 2007 The subject of this book is operator theory on the Hardy space H2 also called the Hardy Hilbert space This is a popular area partially because the Hardy Hilbert space is the most natural setting for operator theory A reader who masters the material covered in this book will have acquired a firm foundation for the study of all spaces of analytic functions and of operators on them The goal is to provide an elementary and engaging introduction to this subject

that will be readable by everyone who has understood introductory courses in complex analysis and in functional analysis The exposition blending techniques from soft and hard analysis is intended to be as clear and instructive as possible Many of the proofs are very elegant This book evolved from a graduate course that was taught at the University of Toronto It should prove suitable as a textbook for beginning graduate students or even for well prepared advanced undergraduates as well as for independent study. There are numerous exercises at the end of each chapter along with a brief guide for further study. which includes references to applications to topics in engineering **Nevanlinna-pick Spaces and Dilations** Michael Peter Hartz, 2016 The majority of this thesis is devoted to the study of Nevanlinna Pick spaces and their multiplier algebras These spaces are Hilbert function spaces in which a version of the Nevanlinna Pick interpolation theorem from complex analysis holds Their multiplier algebras occupy an important place at the interface between operator algebras operator theory and complex analysis Over the last few years the classification problem for these algebras has attracted considerable attention These investigations were pioneered by Davidson Ramsey and Shalit who used a theorem of Agler and McCarthy to identify a given multiplier algebra with the restriction of the multiplier algebra of the universal Nevanlinna Pick space namely the Drury Arveson space to an analytic variety in a complex ball In this thesis the classification problem is studied from three different angles In Chapter 3 we investigate multiplier algebras associated to embedded discs in a complex ball In particular we exhibit uncountably many embedded discs which are biholomorphic in a strong sense but whose multiplier algebras are not isomorphic Motivated by these issues we use in Chapter 4 a different approach to the classification problem Thus we study the spaces and their multiplier algebras directly without making use of the existence of a universal Nevanlinna Pick space This allows us to completely classify the multiplier algebras of a special class of spaces on homogeneous varieties In Chapter 5 we investigate the complexity of this classification problem from the point of view of Borel complexity theory In Chapter 6 we show that the Hardy space on the unit disc is essentially the only Nevanlinna Pick space whose multiplication operators are all hyponormal The last part of this thesis is concerned with dilations and von Neumann's inequality It has been known since the seventies that there are three commuting contractions which do not satisfy von Neumann's inequality In Chapter 7 we show that every tuple of commuting contractions which forms a multivariable weighted shift dilates to a tuple of commuting unitaries and hence satisfies von Neumann's inequality thereby providing a positive answer to a question of Shields and Lubin from 1974 International Mathematical News ,2004 Issues for Dec 1952 include section Nachrichten der sterreichischen Mathematischen Gesellschaft Mathematical Reviews .2008 The Asian Journal of Mathematics Indiana University Mathematics Journal, 2008 ,2004

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