

# Operators and Function Theory

edited by

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# Operators And Function Theory

**Kehe Zhu**



## **Operators And Function Theory:**

Operators and Function Theory S.C. Power, 2012-12-06 In the modern study of Hilbert space operators there has been an increasingly subtle involvement with analytic function theory This is evident in the analysis of subnormal operators Toeplitz operators and Hankel operators for example On the other hand the operator theoretic viewpoint of interpolation by analytic functions is a powerful one There has been significant activity in recent years within these enriching interactions and the time seemed right for an overview of the main lines of development The Advanced Study Institute Operators and Function Theory in Lancaster 1984 was devoted to this and this book contains expanded versions and one contraction of the main lecture programme These varied articles by prominent researchers include for example a survey of recent results on subnormal operators recent work of Soviet mathematicians on Hankel and Toeplitz operators expositions of the decomposition theory and interpolation theory for Bergman Besov and Bloch spaces with applications for special operators the Krein space approach to interpolation problems and much more It is hoped that these proceedings will bring all this lively mathematics to a wider audience Sincere thanks are due to the Scientific Committee of the North Atlantic Treaty Organisation for the generous support that made the institute possible and to the London Mathematical Society and the British Council for important additional support Warm thanks also go to Barry Johnson and the L M S for early guidance and to my colleague Graham Jameson for much organisational support

**Operator Theory in Function Spaces** Kehe Zhu, 2007 This book covers Toeplitz operators Hankel operators and composition operators on both the Bergman space and the Hardy space The setting is the unit disk and the main emphasis is on size estimates of these operators boundedness compactness and membership in the Schatten classes Most results concern the relationship between operator theoretic properties of these operators and function theoretic properties of the inducing symbols Thus a good portion of the book is devoted to the study of analytic function spaces such as the Bloch space Besov spaces and BMOA whose elements are to be used as symbols to induce the operators we study The book is intended for both research mathematicians and graduate students in complex analysis and operator theory The prerequisites are minimal a graduate course in each of real analysis complex analysis and functional analysis should sufficiently prepare the reader for the book Exercises and bibliographical notes are provided at the end of each chapter These notes will point the reader to additional results and problems Kehe Zhu is a professor of mathematics at the State University of New York at Albany His previous books include Theory of Bergman Spaces Springer 2000 with H Hedenmalm and B Korenblum and Spaces of Holomorphic Functions in the Unit Ball Springer 2005 His current research interests are holomorphic function spaces and operators acting on them

Operators and Function Theory S C Power, 1985-04-30 **Toeplitz Operators and Spectral Function Theory** N. Nikolsky, 2013-12-01

The volume contains selected papers of the Spectral Function Theory seminar Leningrad Branch of Steklov Mathematical Institute The papers are mostly devoted to the theory of Toeplitz and model operators These subjects are considered here

from various points of view Several papers concern the relationships of Toeplitz operators to weighted polynomial approximation Namely two papers by B Solomyak and A Volberg intensively treat the problem of spectra multiplicity for analytic Toeplitz operators which are in fact multiplication operators and my paper can serve as an introduction to the problem This theme of multiplicities is continued in a paper by V Vasyunin where the multiplicity of the spectrum is computed for Hilbert space contractions with finite defect indices V Peller's paper deals with a perturbation theory problem for Toeplitz operators In a paper by D Yakubovich a new similarity model for a class of Toeplitz operators is constructed S Treil presents a survey of a part of spectral function theory for vector valued function Szego Kolmogorov extreme problems for operator weights bases of vector rational functions estimations of Hilbert transform with respect to operator weights the operator corona problem As a concluding remark I dare only note that the whole collection convinces us once more without a doubt of the fruitfulness of the natural union of operator theory and complex analysis if at all the union of these fields is at all different from their intersection

**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

Treatise on the Shift Operator N.K. Nikol'skii, 2012-12-06 This book is an elementary introduction to non classical spectral theory After the basic definitions and a reduction to the study of the functional model the discussion will be centered around the simplest variant of such a model which formally speaking comprises only the class of contraction operators with a one dimensional rank of non unitarity rank I T T rank I TT 1 The main emphasis is on the technical side of the subject the book being mostly devoted to a development of the analytical machinery of spectral theory rather than to this discipline itself The functional model of Sz Nagy and Foia reduces the study of general operators to an investigation of the compression T PSIK of the shift operator S Sf zf onto coinvariant subspaces i e subspaces invariant with respect to the adjoint shift S In the main body of the book the Lectures in the proper meaning of the word this operator acts on the Hardy space  $H^2$  and is itself a part of the operator of multiplication by the independent variable in the space  $L^2$  in the case at hand  $L^2$  means  $L^2$  of the unit circle this operator again being fundamental for classical spectral theory

Operators, Semigroups, Algebras and Function Theory Yemon Choi, Matthew Daws, Gordon Blower, 2023-12-06 This volume collects contributions from participants in the IWOTA conference held virtually at Lancaster UK originally scheduled in 2020 but postponed to August 2021 It includes both

survey articles and original research papers covering some of the main themes of the meeting      *Recent Progress in Function Theory and Operator Theory* Alberto A. Condori, Elodie Pozzi, William T. Ross, Alan A. Sola, 2024-04-30 This volume contains the proceedings of the AMS Special Session on Recent Progress in Function Theory and Operator Theory held virtually on April 6 2022 Function theory is a classical subject that examines the properties of individual elements in a function space while operator theory usually deals with concrete operators acting on such spaces or other structured collections of functions These topics occupy a central position in analysis with important connections to partial differential equations spectral theory approximation theory and several complex variables With the aid of certain canonical representations or models the study of general operators can often be reduced to that of the operator of multiplication by one or several independent variables acting on spaces of analytic functions or compressions of this operator to co invariant subspaces In this way a detailed understanding of operators becomes connected with natural questions concerning analytic functions such as zero sets constructions of functions constrained by norms or interpolation multiplicative structures granted by factorizations in spaces of analytic functions and so forth In many cases non obvious problems initially motivated by operator theoretic considerations turn out to be interesting on their own leading to unexpected challenges in function theory The research papers in this volume deal with the interplay between function theory and operator theory and the way in which they influence each other      **Complex Function Theory, Operator Theory, Schur Analysis and Systems Theory** Daniel Alpay, Bernd Fritzsche, Bernd Kirstein, 2020-09-19 This book is dedicated to Victor Emmanuilovich Katsnelson on the occasion of his 75th birthday and celebrates his broad mathematical interests and contributions Victor Emmanuilovich's mathematical career has been based mainly at the Kharkov University and the Weizmann Institute However it also included a one year guest professorship at Leipzig University in 1991 which led to him establishing close research contacts with the Schur analysis group in Leipzig a collaboration that still continues today Reflecting these three periods in Victor Emmanuilovich's career present and former colleagues have contributed to this book with research inspired by him and presentations on their joint work Contributions include papers in function theory Favorov Golinskii Friedland Goldman Yomdin Kheifets Yuditskii Schur analysis moment problems and related topics Boiko Dubovoy Dyukarev Fritzsche Kirstein M dler extension of linear operators and linear relations Dijksma Langer Hassi de Snoo Hassi Wietsma and non commutative analysis Ball Bolotnikov Cho Jorgensen      *Recent Advances in Operator-Related Function Theory* Alec L. Matheson, 2006 The articles in this book are based on talks at a conference devoted to interrelations between function theory and the theory of operators The main theme of the book is the role of Alexandrov Clark measures Two of the articles provide the introduction to the theory of Alexandrov Clark measures and to its applications in the spectral theory of linear operators The remaining articles deal with recent results in specific directions related to the theme of the book      **Matrix Functions of Bounded Type: An Interplay**

**Between Function Theory and Operator Theory** Raúl E. Curto, In Sung Hwang, Woo Young Lee, 2019-09-05 In this paper

the authors study matrix functions of bounded type from the viewpoint of describing an interplay between function theory and operator theory They first establish a criterion on the coprimeness of two singular inner functions and obtain several properties of the Douglas Shapiro Shields factorizations of matrix functions of bounded type They propose a new notion of tensored scalar singularity and then answer questions on Hankel operators with matrix valued bounded type symbols They also examine an interpolation problem related to a certain functional equation on matrix functions of bounded type this can be seen as an extension of the classical Hermite Fejér Interpolation Problem for matrix rational functions The authors then extend the  $H^\infty$  functional calculus to an  $H^\infty(H)$  functional calculus for the compressions of the shift Next the authors consider the subnormality of Toeplitz operators with matrix valued bounded type symbols and in particular the matrix valued version of Halmos's Problem 5 and then establish a matrix valued version of Abrahamse's Theorem They also solve a subnormal Toeplitz completion problem of  $2 \times 2$  partial block Toeplitz matrices Further they establish a characterization of hyponormal Toeplitz pairs with matrix valued bounded type symbols and then derive rank formulae for the self commutators of hyponormal Toeplitz pairs

#### **Foundations of Free Noncommutative Function Theory** Dmitry S.

Kaliuzhnyi-Verbovetskyi, Victor Vinnikov, 2014-11-19 In this book the authors develop a theory of free noncommutative functions in both algebraic and analytic settings Such functions are defined as mappings from square matrices of all sizes over a module in particular a vector space to square matrices over another module which respect the size direct sums and similarities of matrices Examples include but are not limited to noncommutative polynomials power series and rational expressions Motivation and inspiration for using the theory of free noncommutative functions often comes from free probability An important application area is dimensionless matrix inequalities these arise e.g. in various optimization problems of system engineering Among other related areas are those of polynomial identities in rings formal languages and finite automata quasideterminants noncommutative symmetric functions operator spaces and operator algebras and quantum control

Function Theory Eric T. Sawyer, **Classical Function Theory, Operator Dilation Theory, and Machine Computation on Multiply-Connected Domains** Jim Agler, John Harland, Benjamin J. Raphael, 2008 This work begins with the presentation of generalizations of the classical Herglotz Representation Theorem for holomorphic functions with positive real part on the unit disc to functions with positive real part defined on multiply connected domains The generalized Herglotz kernels that appear in these representation theorems are then exploited to evolve new conditions for spectral set and rational dilation conditions over multiply connected domains These conditions form the basis for the theoretical development of a computational procedure for probing a well known unsolved problem in operator theory the so called rational dilation conjecture Arbitrary precision algorithms for computing the Herglotz kernels on circled domains are presented and analyzed These algorithms permit an effective implementation of the computational procedure which results in a machine generated counterexample to the rational dilation conjecture

#### Noncommutative Function-Theoretic Operator Theory and

Applications Joseph A. Ball, Vladimir Bolotnikov, 2021-12-16 This concise monograph explores how core ideas in Hardy space function theory and operator theory continue to be useful and informative in new settings leading to new insights for noncommutative multivariable operator theory Beginning with a review of the confluence of system theory ideas and reproducing kernel techniques the book then covers representations of backward shift invariant subspaces in the Hardy space as ranges of observability operators and representations for forward shift invariant subspaces via a Beurling Lax representer equal to the transfer function of the linear system This pair of backward shift invariant and forward shift invariant subspace form a generalized orthogonal decomposition of the ambient Hardy space All this leads to the de Branges-Rovnyak model theory and characteristic operator function for a Hilbert space contraction operator The chapters that follow generalize the system theory and reproducing kernel techniques to enable an extension of the ideas above to weighted Bergman space multivariable settings

Toeplitz Operators and Spectral Function Theory Nikolai Kapitonovich Nikol'skii, 1989

Operators, Functions, and Systems - An Easy Reading Nikolai K. Nikolski, 2002 One of two volumes this text combines distinct topics of modern analysis and its applications Hardy classes of holomorphic functions spectral theory of Hankel and Toeplitz operators Each topic has important implications for complex analysis

Spectral Theory of Operator Pencils, Hermite-Biehler Functions, and their Applications Manfred Möller, Vyacheslav Pivovarchik, 2015-06-11 The theoretical part of this monograph examines the distribution of the spectrum of operator polynomials focusing on quadratic operator polynomials with discrete spectra The second part is devoted to applications Standard spectral problems in Hilbert spaces are of the form  $AI$  for an operator  $A$  and self adjoint operators are of particular interest and importance both theoretically and in terms of applications A characteristic feature of self adjoint operators is that their spectra are real and many spectral problems in theoretical physics and engineering can be described by using them However a large class of problems in particular vibration problems with boundary conditions depending on the spectral parameter are represented by operator polynomials that are quadratic in the eigenvalue parameter and whose coefficients are self adjoint operators The spectra of such operator polynomials are in general no more real but still exhibit certain patterns The distribution of these spectra is the main focus of the present volume For some classes of quadratic operator polynomials inverse problems are also considered The connection between the spectra of such quadratic operator polynomials and generalized Hermite Biehler functions is discussed in detail Many applications are thoroughly investigated such as the Regge problem and damped vibrations of smooth strings Stieltjes strings beams star graphs of strings and quantum graphs Some chapters summarize advanced background material which is supplemented with detailed proofs With regard to the reader's background knowledge only the basic properties of operators in Hilbert spaces and well known results from complex analysis are assumed

**New Directions in Function Theory: From Complex to Hypercomplex to Non-Commutative** Daniel Alpay, Ronen Peretz, David Shoikhet, Mihaela B. Vajiac, 2022-01-01 This volume presents selected contributions from experts

gathered at Chapman University for a conference held in November 2019 on new directions in function theory The papers written by leading researchers in the field relate to hypercomplex analysis Schur analysis and de Branges spaces new aspects of classical function theory and infinite dimensional analysis Signal processing constitutes a strong presence in several of the papers A second volume in this series of conferences this book will appeal to mathematicians interested in learning about new fields of development in function theory      **Hardy Classes and Operator Theory** Marvin Rosenblum, James Rovnyak, 1997-01-01 Concise treatment focuses on theory of shift operators Toeplitz operators and Hardy classes of vector and operator valued functions Topics include general theory of shift operators on a Hilbert space use of lifting theorem to give a unified treatment of interpolation theorems of the Pick Nevanlinna and Loewner types more Appendix Bibliography 1985 edition

## Adopting the Tune of Term: An Mental Symphony within **Operators And Function Theory**

In a world consumed by screens and the ceaseless chatter of quick transmission, the melodic splendor and mental symphony created by the written term frequently fade in to the background, eclipsed by the constant noise and disruptions that permeate our lives. However, located within the pages of **Operators And Function Theory** a charming literary treasure filled with organic feelings, lies an immersive symphony waiting to be embraced. Crafted by a masterful musician of language, this captivating masterpiece conducts visitors on a mental journey, well unraveling the concealed melodies and profound influence resonating within each carefully constructed phrase. Within the depths of this poignant review, we shall explore the book is central harmonies, analyze their enthralling publishing type, and surrender ourselves to the profound resonance that echoes in the depths of readers souls.

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