

Tanja Eisner
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Operator Theory, Function Spaces, and Applications

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Operator Theory In Function Spaces

Kehe Zhu



Operator Theory In Function Spaces:

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

Operator Theory in Function Spaces Kehe Zhu, 2014-05-21 Covers Toeplitz operators Hankel operators and composition operators on both the Bergman space and the Hardy space This book studies 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

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BOOK JACKET [Linear Operators in Function Spaces](#) G. Arsene, 2012-12-06 The Operator Theory conferences organized by the Department of Mathematics of INCREST and the Department of Mathematics of the University of Timi oara are conceived as a means to promote cooperation and exchange of information between specialists in all areas of operator theory This book comprises carefully selected papers on theory of linear operators and related fields Original results of new research in fast developing areas are included Several contributed

papers focus on the action of linear operators in various function spaces Recent advances in spectral theory and related topics operators in indefinite metric spaces dual algebras and the invariant subspace problem operator algebras and group representations as well as applications to mathematical physics are presented The research contacts of the Department of Mathematics of INCREST with the National Committee for Science and Technology of Romania provided means for developing the research activity in mathematics they represent the generous framework of these meetings too It is our pleasure to acknowledge the financial support of UNESCO which also contributed to the success of this meeting We are indebted to Professor Israel Gohberg for including these Proceedings in the OT Series and for valuable advice in the editing process Birkhauser Verlag was very cooperative in publishing this volume Camelia Minculescu Iren Nemethi and Rodica Stoenescu dealt with the difficult task of typing the whole manuscript using a Rank Xerox 860 word processor we thank them for this excellent job

Operator Theory in Function Spaces and Banach Lattices C.B. Huijsmans, M.A. Kaashoek, W.A.J. Luxemburg, B.de Pagter, 2012-12-06 This volume is dedicated to A C Zaanen one of the pioneers of functional analysis and eminent expert in modern integration theory and the theory of vector lattices on the occasion of his 80th birthday The book opens with biographical notes including Zaanen's curriculum vitae and list of publications It contains a selection of original research papers which cover a broad spectrum of topics about operators and semigroups of operators on Banach lattices analysis in function spaces and integration theory Special attention is paid to the spectral theory of operators on Banach lattices in particular to the one of positive operators Classes of integral operators arising in systems theory optimization and best approximation problems and evolution equations are also discussed The book will appeal to a wide range of readers engaged in pure and applied mathematics

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

Approximation Problems and Operator Theory in Function Spaces Martin Paul Smith, 2002

Operator Theory in Function Spaces and Banach Lattices C.B. Huijsmans, M.A. Kaashoek, W.A.J. Luxemburg, B.de Pagter, 1995-01-27 This volume is dedicated to A C Zaanen one of the pioneers of functional analysis and eminent expert in modern integration theory and the theory of vector lattices on the occasion of his 80th birthday The book opens with biographical notes including Zaanen's curriculum vitae and list of publications It contains a selection of original research papers which cover a broad spectrum of topics about operators

and semigroups of operators on Banach lattices analysis in function spaces and integration theory Special attention is paid to the spectral theory of operators on Banach lattices in particular to the one of positive operators Classes of integral operators arising in systems theory optimization and best approximation problems and evolution equations are also discussed The book will appeal to a wide range of readers engaged in pure and applied mathematics Optimal Domain and Integral Extension of Operators S. Okada,Werner J. Ricker,Enrique A. Sánchez Pérez,2008-09-09 This book deals with the analysis of linear operators from a quasi Banach function space into a Banach space The central theme is to extend the operator to as large a function space as possible its optimal domain and to take advantage of this in analyzing the original operator Most of the material appears in print for the first time The book has an interdisciplinary character and is aimed at graduates postgraduates and researchers in modern operator theory *Operator Theory, Functional Analysis and Applications* M. Amélia Bastos,Luís Castro,Alexei Yu. Karlovich,2021-03-31 This book presents 30 articles on the topic areas discussed at the 30th International Workshop on Operator Theory and its Applications held in Lisbon in July 2019 The contributions include both expository essays and original research papers reflecting recent advances in the traditional IWOTA areas and emerging adjacent fields as well as the applications of Operator Theory and Functional Analysis The topics range from C algebras and Banach algebras Sturm Liouville theory integrable systems dilation theory frame theory Toeplitz Hankel and singular integral operators to questions from lattice group and matrix theories complex analysis harmonic analysis and function spaces Given its scope the book is chiefly intended for researchers and graduate students in the areas of Operator Theory Functional Analysis their applications and adjacent fields **Handbook of Analytic Operator Theory** Kehe Zhu,2019 This handbook concerns the subject of holomorphic function spaces and operators acting on them Topics include Bergman spaces Hardy spaces Besov Sobolev spaces Fock spaces and the space of Dirichlet series Operators discussed in the book include Toeplitz operators Hankel operators composition operators and Cowen Douglas class operators Composition Operators on Function Spaces R.K. Singh,J.S. Manhas,1993-11-03 This volume of the Mathematics Studies presents work done on composition operators during the last 25 years Composition operators form a simple but interesting class of operators having interactions with different branches of mathematics and mathematical physics After an introduction the book deals with these operators on L_p spaces This study is useful in measurable dynamics ergodic theory classical mechanics and Markov process The composition operators on functional Banach spaces including Hardy spaces are studied in chapter III This chapter makes contact with the theory of analytic functions of complex variables Chapter IV presents a study of these operators on locally convex spaces of continuous functions making contact with topological dynamics In the last chapter of the book some applications of composition operators in isometries ergodic theory and dynamical systems are presented An interesting interplay of algebra topology and analysis is displayed This comprehensive and up to date study of composition operators on different function spaces should appeal to research workers in functional analysis and operator theory post

graduate students of mathematics and statistics as well as to physicists and engineers

Theory of Function Spaces III
Hans Triebel, 2006-09-10 This book may be considered as the continuation of the monographs Tri and Tri with the same title It deals with the theory of function spaces of type s, s, B and F as it stands at the beginning of this century These two scales of p, q spaces cover many well known spaces of functions and distributionssuch as H older Zygmund spaces fractional and classical Sobolev spaces Besov spaces and Hardy spaces On the one hand this book is essentially self contained On the other hand we concentrate principally on those developments in recent times which are related to the nowadays numerous applications of function spaces to some neighboring areas such as numerics signal processing and fractal analysis to mention only a few of them Chapter 1 in Tri is a self contained historically oriented survey of the function spaces considered and their roots up to the beginning of the 1990s entitled How to measure smoothness Chapter 1 of the present book has the same heading indicating continuity As far as the history is concerned we will now be very brief restricting ourselves to the essentials needed to make this book self contained and readable We complement Tri Chapter 1 by a few points omitted there But otherwise we jump to the 1990s describing more recent developments Some of them will be treated later on in detail

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

Operator and Matrix Theory, Function Spaces, and Applications Marek Ptak, Hugo J. Woerdeman, Michał Wojtylak, 2024-04-02 This volume features presentations from the International Workshop on Operator Theory and its Applications that was held in Krak w Poland September 6 10 2022 The volume reflects the wide interests of the participants and contains original research papers in the active areas of Operator Theory These interests include weighted Hardy spaces geometry of Banach spaces dilations of the tetra block contractions Toeplitz and Hankel operators symplectic Dirac operator pseudodifferential and differential operators singular integral operators non commutative probability quasi multipliers Hilbert transform small rank perturbations spectral constants Banach Lie groupoids reproducing kernels and the Kippenhahn curve The volume includes contributions by a number of the world s leading experts and can therefore be used as an introduction to the currently active research areas in operator theory

Applications of Functional Analysis and Operator Theory Hutson, 1980-02-01 Applications of Functional Analysis and Operator Theory

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 H^2 . However its close cousins the Bergman space A^2 , the Dirichlet space D , the model subspaces K_t 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 analytic function spaces.

Linear Operators in Function Spaces G. Arsene, 1989-12-01. The Operator Theory conferences organized by the Department of Mathematics of INCREST and the Department of Mathematics of the University of Timișoara are conceived as a means to promote cooperation and exchange of information between specialists in all areas of operator theory. This book comprises carefully selected papers on theory of linear operators and related fields. Original results of new research in fast developing areas are included. Several contributed papers focus on the action of linear operators in various function spaces. Recent advances in spectral theory and related topics: operators in indefinite metric spaces, dual algebras and the invariant subspace problem, operator algebras and group representations as well as applications to mathematical physics are presented. The research contacts of the Department of Mathematics of INCREST with the National Committee for Science and Technology of Romania provided means for developing the research activity in mathematics; they represent the generous framework of these meetings too. It is our pleasure to acknowledge the financial support of UNESCO which also contributed to the success of this meeting. We are indebted to Professor Israel Gohberg for including these Proceedings in the OT Series and for valuable advice in the editing process. Birkhäuser Verlag was very cooperative in publishing this volume. Camelia Minculescu, Iren Nemethi and Rodica Stoenescu dealt with the difficult task of typing the whole manuscript using a Rank Xerox 860 word processor; we thank them for this excellent job.

Handbook of Analytic Operator Theory Kehe Zhu, 2019-05-10. Handbook of Analytic Operator Theory thoroughly covers the subject of holomorphic function spaces and operators acting on them. The spaces covered include Bergman spaces, Hardy spaces, Fock spaces and the Drury-Arveson

space Operators discussed in the book include Toeplitz operators Hankel operators composition operators and Cowen Douglas class operators The volume consists of eleven articles in the general area of analytic function spaces and operators on them Each contributor focuses on one particular topic for example operator theory on the Drury Aversson space and presents the material in the form of a survey paper which contains all the major results in the area and includes all relevant references The overlap between this volume and existing books in the area is minimal The material on two variable weighted shifts by Curto the Drury Averson space by Fang and Xia the Cowen Douglas class by Misra and operator theory on the bi disk by Yang has never appeared in book form before Features The editor of the handbook is a widely known and published researcher on this topic The handbook s contributors are a who s who of top researchers in the area The first contributed volume on these diverse topics

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The Operator Theory conferences organized by the Department of Mathematics of INCREST and the Department of Mathematics of the University of Timi oara are conceived as a means to promote cooperation and exchange of information between specialists in all areas of operator theory This book comprises carefully selected papers on theory of linear operators and related fields Original results of new research in fast developing areas are included Several contributed papers focus on the action of linear operators in various function spaces Recent advances in spectral theory and related topics operators in indefinite metric spaces dual algebras and the invariant subspace problem operator algebras and group representations as well as applications to mathematical physics are presented The research contacts of the Department of viathematics of INCREST with the National Committee for Science and Technology of Romania provided means for developing the research activity in mathematics they represent the generous framework of these meetings too It is our pleasure to acknowledge the financial support of UNESCO which also contributed to the success of this meeting We are indebted to Professor Israel Gohberg for including these Proceedings in the OT Series and for valuable advice in the editing process Birkhauser Verlag was very cooperative in publishing this volume Camelia Minculescu Iren Nemethi and Rodica Stoenescu dealt with the difficult task of typing the whole manuscript using a Rank Xerox 860 word processor we thank them for this exellent job

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