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# Operator Theory in Function Spaces

Second Edition

Kehe Zhu



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# Operator Theory In Function Spaces Mathematical Surveys And Monographs

**Lei Huang**

## **Operator Theory In Function Spaces Mathematical Surveys And Monographs:**

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 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 tetrablock 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

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 *Advances in Complex Analysis and Applications*

Francisco Bulnes,Olga Hachay,2020-11-04 The complex analysis also known as theory of analytic functions or complex variable function theory is the part of mathematical analysis that investigates the functions of complex numbers their analyticity holomorphicity and integration of these functions on complex domains that can be complex manifolds or submanifolds Also the extensions of these domains to the complex projective spaces and complex topological groups are study themes The analytic continuing of complex domains where complex series representations are used and the exploring of singularities whose integration invariants obtain values as zeros of certain polynomials of the complex rings of certain vector bundles are important in the exploring of new function classes in the meromorphic context and also arithmetic context Also important are established correspondences with complex vector spaces or even in their real parts using several techniques of complex geometrical analysis Nevanlinna methods and other techniques as the modular forms All this is just some examples of great abundance of the problems in mathematics research that require the complex analysis application This book covers some interesting and original research of certain topics of complex analysis Also included are some applications for inverse and ill posed problems developed in engineering and applied research **The Dirichlet Space and**

**Related Function Spaces** Nicola Arcozzi,Richard Rochberg,Eric T. 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

### **Orlicz Spaces and Generalized Orlicz Spaces**

Petteri Harjulehto, Peter Hästö, 2019-05-07 This book presents a systematic treatment of generalized Orlicz spaces also known as Musielak Orlicz spaces with minimal assumptions on the generating function It introduces and develops a technique centered on the use of equivalent functions Results from classical functional analysis are presented in detail and new material is included on harmonic analysis Extrapolation is used to prove for example the boundedness of Calder n Zygmund operators Finally central results are provided for Sobolev spaces including Poincar and Sobolev Poincar inequalities in norm and modular forms Primarily aimed at researchers and PhD students interested in Orlicz spaces or generalized Orlicz spaces this book can be used as a basis for advanced graduate courses in analysis

### **Topics in Operator Theory**

Carl M. Pearcy, 1974-12-31 Deals with various aspects of the theory of bounded linear operators on Hilbert space This book offers information on weighted shift operators with scalar weights

*Notices of the American Mathematical Society* American Mathematical Society, 1994

*Hokkaido Mathematical Journal*, 2012-02

*Journal of Operator Theory*, 1995

*Function Spaces and Applications* Michael Cwikel, 1988-02-24 This seminar is a loose continuation of two previous conferences held in Lund 1982 1983 mainly devoted to interpolation spaces which resulted in the publication of the Lecture Notes in Mathematics Vol 1070 This explains the bias towards that subject The idea this time was however to bring together mathematicians also from other related areas of analysis To emphasize the historical roots of the subject the collection is preceded by a lecture on the life of Marcel Riesz

*Operator Theory and Arithmetic in  $H[\infty]$*  Hari Bercovici, 1988

Jordan's classification theorem for linear transformations on a finite dimensional vector space is a natural highlight of the deep relationship between linear algebra and the arithmetical properties of polynomial rings Because the methods and results of finite dimensional linear algebra seldom extend to or have analogs in infinite dimensional operator theory it is therefore remarkable to have a class of operators which has a classification theorem analogous to Jordan's classical result and has properties closely related to the arithmetic of the ring  $H$  of bounded analytic functions in the unit disk  $C_0$  is such a class and is the central object of study in this book A contraction operator belongs to  $C_0$  if and only if the associated functional calculus on  $H$  has a nontrivial kernel  $C_0$  was discovered by Bela Sz Nagy and Ciprian Foias in their work on

canonical models for contraction operators on Hilbert space Besides their intrinsic interest and direct applications operators of class  $C_0$  are very helpful in constructing examples and counterexamples in other branches of operator theory In addition  $C_0$  arises in certain problems of control and realization theory In this survey work the author provides a unified and concise presentation of a subject that was covered in many articles The book describes the classification theory of  $C_0$  and relates this class to other subjects such as general dilation theory stochastic realization representations of convolution algebras and Fredholm theory This book should be of interest to operator theorists as well as theoretical engineers interested in the applications of operator theory In an effort to make the book as self contained as possible the author gives an introduction to the theory of dilations and functional models for contraction operators Prerequisites for this book are a course in functional analysis and an acquaintance with the theory of Hardy spaces in the unit disk In addition knowledge of the trace class of operators is necessary in the chapter on weak contractions

Operator Theory and Systems Harm Bart,Israel Gohberg,M. A. Kaashoek,1986

*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

**Mathematical Reviews** ,2004

**Subject Guide to Books in Print** ,2001

**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 Averson 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

*Revue Roumaine de Mathématiques Pures Et Appliquées* ,2007

Reviews in Operator Theory ,1980-86 Paul Richard

Halmos,1989      *Bulletin of the Belgian Mathematical Society, Simon Stevin* ,2003

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