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Bergman Spaces

Peter Duren
Alexander Schuster



American Mathematical Society

Bergman Spaces

**Ilia Binder, Damir Kinzebulatov, Javad
Mashreghi**



Bergman Spaces:

Theory of Bergman Spaces Hakan Hedenmalm, Boris Korenblum, Kehe Zhu, 2012-12-06 Preliminary Text Do not use 15 years ago the function theory and operator theory connected with the Hardy spaces was well understood zeros factorization interpolation invariant subspaces Toeplitz and Hankel operators etc None of the techniques that led to all the information about Hardy spaces worked on their close relatives the Bergman spaces Most mathematicians who worked in the intersection of function theory and operator theory thought that progress on the Bergman spaces was unlikely Now the situation has completely changed Today there are rich theories describing the Bergman spaces and their operators Research interest and research activity in the area has been high for several years A book is badly needed on Bergman spaces and the three authors are the right people to write it *Bergman Spaces* Peter Duren, Alexander Schuster, 2024-05-14 The modern subject of Bergman spaces is a masterful blend of complex function theory with functional analysis and operator theory It has much in common with Hardy spaces but involves new elements such as hyperbolic geometry reproducing kernels and biharmonic Green functions This book develops background material and provides a self contained introduction to a broad range of old and new topics in Bergman spaces including recent advances on interpolation and sampling contractive zero divisors and invariant subspaces It is accessible to anyone who has studied basic real and complex analysis at the graduate level

Bergman Spaces and Related Topics in Complex Analysis Alexander A. Borichev, Hakan Hedenmalm, Kehe Zhu, 2006 This volume grew out of a conference in honor of Boris Korenblum on the occasion of his 80th birthday held in Barcelona Spain November 20-22 2003 The book is of interest to researchers and graduate students working in the theory of spaces of analytic function and in particular in the theory of Bergman spaces Spaces of Holomorphic Functions in the Unit Ball Kehe Zhu, 2006-03-22 Can be used as a graduate text Contains many exercises Contains new results

Holomorphic Spaces Sheldon Jay Axler, John E. McCarthy, Donald Sarason, 1998-05-28 Expository articles describing the role Hardy spaces Bergman spaces Dirichlet spaces and Hankel and Toeplitz operators play in modern analysis **Operator Theory, Related Fields, and Applications** Joseph Ball, Hans-Olav Tylli, Jani A. Virtanen, 2025-11-12 This book presents 20 research and survey articles from several invited speakers and other participants at IWOTA 2023 held in Helsinki in August 2023 The topics range from concrete operators and matrices such as Toeplitz Hilbert matrix integral and Schrödinger operators to more abstract operator theory involving the invariant subspace problem random vector norms isometries and quantum metric spaces with further contributions related to inequalities for vector valued functions boundary value problems fractional calculus and the Korteweg de Vries equation Function Spaces Krzysztof Jarosz, 1999 This proceedings volume presents 36 papers given by leading experts during the Third Conference on Function Spaces held at Southern Illinois University at Edwardsville A wide range of topics in the subject area are covered Most papers are written for nonexperts so the book can serve as a good introduction to the topic for those interested in this area The book presents the following broad

range of topics including spaces and algebras of analytic functions of one and of many variables L_p spaces spaces of Banach valued functions isometries of function spaces geometry of Banach spaces and related subjects Known results open problems and new discoveries are featured At the time of publication information about the book the conference and a list and pictures of contributors are available on the Web at www.siu.edu/MATH/conference.htm

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

Symmetries in Complex Analysis Bruce Gilligan, Guy Roos, 2008 The theme of this volume concerns interactions between group actions and problems in complex analysis The first four articles deal with such topics as representation kernels in representation theory complex automorphisms and holomorphic equivalence of domains and geometric description of exceptional symmetric domains The last article is devoted to Seiberg Witten equations and Taubes correspondence on symplectic 4 manifolds

BOOK JACKET ***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 Kraków 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

Quaternionic Hilbert Spaces and Slice Hyperholomorphic Functions Daniel Alpay, Fabrizio Colombo, Irene Sabadini, 2024-12-09 The purpose of the present book

is to develop the counterparts of Banach and Hilbert spaces in the setting of slice hyperholomorphic functions Banach and Hilbert spaces of analytic functions in one or several complex variables play an important role in analysis and related fields Besides their intrinsic interest such spaces have numerous applications The book is divided into three parts In the first part some foundational material on quaternionic functions and functional analysis are introduced The second part is the core of the book and contains various types of function spaces ranging from the Hardy spaces also in the fractional case to the Fock space extended to the case of quaternions The third and final part present some further generalization Researchers in functional analysis and hypercomplex analysis will find this book a key contribution to their field but also researchers in mathematical physics especially in quantum mechanics will benefit from the insights presented *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 Function Spaces, Interpolation Theory and Related Topics Michael Cwikel, Miroslav Engliš, Alois Kufner, Lars-Erik Persson, Gunnar Sparr, 2008-08-22 This volume contains 16 refereed research articles on function spaces interpolation theory and related fields Topics covered theory of function spaces Hankel type and related operators analysis on bounded symmetric domains partial differential equations Green functions special functions homogenization theory Sobolev embeddings Coxeter groups spectral theory and wavelets The book will be of interest to both researchers and graduate students working in interpolation theory function spaces and operators partial differential equations and analysis on bounded symmetric domains

Representation Theory and Harmonic Analysis on Symmetric Spaces Jens Gerlach Christensen, Susanna Dann, Matthew Dawson, 2018-08-27 This volume contains the proceedings of the AMS Special Session on Harmonic Analysis in honor of Gestur Lafsson's 65th birthday held on January 4 2017 in Atlanta Georgia The articles in this volume provide fresh perspectives on many different directions within harmonic analysis highlighting the connections between harmonic analysis

and the areas of integral geometry complex analysis operator algebras Lie algebras special functions and differential operators The breadth of contributions highlights the diversity of current research in harmonic analysis and shows that it continues to be a vibrant and fruitful field of inquiry

Theory of Bergman Spaces Hakan Hedenmalm, Boris Korenblum, Kehe Zhu, 2000-05-01

Function Spaces, Theory and Applications Ilia Binder, Damir Kinzebulatov, Javad Mashregi, 2023-12-11

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 also have several essential applications in other fields of mathematics and engineering e g robust control engineering signal and image processing and theory of communication The most important Hilbert space of analytic functions is the Hardy class H^2 However its close cousins e g the Bergman space A_2 the Dirichlet space D the model subspaces K_t and the de Branges-Rovnyak spaces H_b have also been the center of attention in the past two decades Studying the Hilbert spaces of analytic functions and the operators acting on them as well as their applications in other parts of mathematics or engineering were the main subjects of this program During the program the world leading experts on function spaces gathered and discussed the new achievements and future venues of research on analytic function spaces their operators and their applications in other domains With more than 250 hours of lectures by prominent mathematicians a wide variety of topics were covered More explicitly there were mini courses and workshops on Hardy Spaces Dirichlet Spaces Bergman Spaces Model Spaces Interpolation and Sampling Riesz Bases Frames and Signal Processing Bounded Mean Oscillation de Branges-Rovnyak Spaces Operators on Function Spaces Truncated Toeplitz Operators Blaschke Products and Inner Functions Discrete and Continuous Semigroups of Composition Operators The Corona Problem Non commutative Function Theory Drury-Arveson Space and Convergence of Scattering Data and Non linear Fourier Transform At the end of each week there was a high profile colloquium talk on the current topic The program also contained two semester long advanced courses on Schramm-Loewner Evolution and Lattice Models and Reproducing Kernel Hilbert Space of Analytic Functions The current volume features a more detailed version of some of the talks presented during the program

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

The Enigma Unaveled: A Voyage into the Realm of Quasiconformal Mappings Pasquale De Marco, 2025-07-07 Embark on an intellectual journey into the captivating world of quasiconformal mappings where intricate functions unveil hidden symmetries and reveal profound connections between seemingly disparate domains This comprehensive book invites you to explore the depths of this mesmerizing mathematical tapestry unraveling its intricate patterns and uncovering its mesmerizing beauty Delve into the historical roots of quasiconformal mappings tracing their evolution from the early investigations of Riemann and Beltrami to the groundbreaking contributions of Ahlfors Bers and many other luminaries Unravel the intricate mathematical framework that underpins quasiconformal mappings delving into the depths of the Beltrami differential equation and uncovering the mysteries of the Teichmüller space Discover the wealth of applications that span a diverse range of fields from elasticity and fluid dynamics to electrical engineering and image processing Witness the power of quasiconformal mappings in shaping the world around us from the design of aircraft wings to the intricate patterns found in nature Explore the advanced concepts and techniques that lie at the frontiers of quasiconformal mapping research Unravel the connections between quasiconformal mappings and complex dynamics geometric analysis and topology unveiling the deep and intricate interconnections that weave together different branches of mathematics Throughout this intellectual odyssey marvel at the elegance and beauty of quasiconformal mappings appreciating their profound implications for our understanding of geometry analysis and the nature of space itself The journey through the world of quasiconformal mappings promises to be an intellectually enriching and awe inspiring experience leaving you with a newfound appreciation for the power and beauty of mathematics Suitable for both students and researchers this book offers a comprehensive and accessible introduction to quasiconformal mappings guiding readers through the intricacies of this captivating subject with clarity and rigor With its in depth exploration of fundamental concepts wide ranging applications and advanced research topics this book is an invaluable resource for anyone seeking to delve into the depths of quasiconformal mappings If you like this book write a review on google books

Spectral Decompositions and

Analytic Sheaves Jörg Eschmeier, Mihai Putinar, 1996 Rapid developments in multivariable spectral theory have led to important and fascinating results which also have applications in other mathematical disciplines In this book classical results from the cohomology theory of Banach algebras multidimensional spectral theory and complex analytic geometry have been freshly interpreted using the language of homological algebra It has also been used to give insights into new developments in the spectral theory of linear operators Various concepts from function theory and complex analytic geometry are drawn together and used to give a new approach to concrete spectral computations The advantages of this approach are illustrated by a variety of examples unexpected applications and conceptually new ideas which should stimulate further research

Function Spaces in Analysis Krzysztof Jarosz, 2015-07-28 This volume contains the proceedings of the Seventh Conference on Function Spaces which was held from May 20-24 2014 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

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