

GIL COHEN
BARBARA MACQUEEN

**Composition
Operators on
Spaces of
Analytic Functions**

STUDIES IN ADVANCED MATHEMATICS

Composition Operators On Spaces Of Analytic Functions Studies In Advanced Mathematics

Thomas H. MacGregor



Composition Operators On Spaces Of Analytic Functions Studies In Advanced Mathematics:

Composition Operators on Spaces of Analytic Functions Carl C. Cowen, Jr., Barbara I. MacCluer, 1995-04-27 The study of composition operators lies at the interface of analytic function theory and operator theory *Composition Operators on Spaces of Analytic Functions* synthesizes the achievements of the past 25 years and brings into focus the broad outlines of the developing theory It provides a comprehensive introduction to the linear operators of composition with a fixed function acting on a space of analytic functions This new book both highlights the unifying ideas behind the major theorems and contrasts the differences between results for related spaces Nine chapters introduce the main analytic techniques needed Carleson measure and other integral estimates linear fractional models and kernel function techniques and demonstrate their application to problems of boundedness compactness spectra normality and so on of composition operators Intended as a graduate level textbook the prerequisites are minimal Numerous exercises illustrate and extend the theory For students and non students alike the exercises are an integral part of the book By including the theory for both one and several variables historical notes and a comprehensive bibliography the book leaves the reader well grounded for future research on composition operators and related areas in operator or function theory

Composition Operators on Spaces of Analytic Functions Jr. Cowen, Barbara I. MacCluer, 2019-03-04 The study of composition operators lies at the interface of analytic function theory and operator theory *Composition Operators on Spaces of Analytic Functions* synthesizes the achievements of the past 25 years and brings into focus the broad outlines of the developing theory It provides a comprehensive introduction to the linear operators of composition with a fixed function acting on a space of analytic functions This new book both highlights the unifying ideas behind the major theorems and contrasts the differences between results for related spaces Nine chapters introduce the main analytic techniques needed Carleson measure and other integral estimates linear fractional models and kernel function techniques and demonstrate their application to problems of boundedness compactness spectra normality and so on of composition operators Intended as a graduate level textbook the prerequisites are minimal Numerous exercises illustrate and extend the theory For students and non students alike the exercises are an integral part of the book By including the theory for both one and several variables historical notes and a comprehensive bibliography the book leaves the reader well grounded for future research on composition operators and related areas in operator or function theory

Banach Spaces of Analytic Functions Thomas H. MacGregor, 2008 This volume is focused on Banach spaces of functions analytic in the open unit disc such as the classical Hardy and Bergman spaces and weighted versions of these spaces Other spaces under consideration here include the Bloch space the families of Cauchy transforms and fractional Cauchy transforms BMO VMO and the Fock space Some of the work deals with questions about functions in several complex variables

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.

Unbounded Weighted Composition Operators in L^2 -Spaces Piotr Budzyński, Zenon Jabłoński, Il Bong Jung, Jan Stochel, 2018-05-28. This book establishes the foundations of the theory of bounded and unbounded weighted composition operators in L^2 spaces. It develops the theory in full generality, meaning that the corresponding composition operators are not assumed to be well defined. A variety of seminormality properties of unbounded weighted composition operators are characterized. The first ever criteria for subnormality of unbounded weighted composition operators are provided, and the subtle interplay between the classical moment problem, graph theory, and the injectivity problem for weighted composition operators is revealed. The relationships between weighted composition operators and the corresponding multiplication and composition operators are investigated. The optimality of the obtained results is illustrated by a variety of examples, including those of discrete and continuous types. The book is primarily aimed at researchers in single or multivariable operator theory.

Studies on Composition Operators Rocky Mountain Mathematics Consortium, 1998. This book reflects the proceedings of the 1996 Rocky Mountain Mathematics Consortium conference on Composition Operators on Spaces of Analytic Functions held at the University of Wyoming. The readers will find here a collection of high quality research and expository articles on composition operators in one and several variables. The book highlights open questions and new advances in the classical areas and promotes topics which are left largely untreated in the existing texts. In the past two decades, the study of composition operators has experienced tremendous growth. Many connections between the study of these operators on various function

spaces and other branches of analysis have been established. Advances in establishing criteria for membership in different operator classes have led to progress in the study of the spectra, adjoints and iterates of these operators. More recently, connections between these operators and the study of the invariant subspace problem, functional equations and dynamical systems have been exploited.

Theory of N_p Spaces Le Hai Khoi, Javad Mashreghi, 2023-10-09. This monograph provides a comprehensive study of a typical and novel function space known as the N_p spaces. These spaces are Banach and Hilbert spaces of analytic functions on the open unit disk and open unit ball, and the authors also explore composition operators and weighted composition operators on these spaces. The book covers a significant portion of the recent research on these spaces, making it an invaluable resource for those delving into this rapidly developing area. The authors introduce various weighted spaces, including the classical Hardy space H^2 , Bergman space B^2 and Dirichlet space $\mathcal{D}$. By offering generalized definitions for these spaces, readers are equipped to explore further classes of Banach spaces such as Bloch spaces $\mathcal{B}_p$ and Bergman type spaces A_p . Additionally, the authors extend their analysis beyond the open unit disk $\mathbb{D}$ and open unit ball $\mathbb{B}$ by presenting families of entire functions in the complex plane $\mathbb{C}$ and in higher dimensions. The *Theory of N_p Spaces* is an ideal resource for researchers and PhD students studying spaces of analytic functions and operators within these spaces.

Advanced Courses Of Mathematical Analysis VI - Proceedings Of The Sixth International School Francisco Javier Martin-reyes, Cristobal Gonzalez, Maria Lorente-dominguez, Pedro Ortega-salvador, 2016-10-27. This volume contains short courses and recent papers by several specialists in different fields of Mathematical Analysis. It offers a wide perspective of the current state of research and new trends in areas related to Geometric Analysis, Harmonic Analysis, Complex Analysis, Functional Analysis and History of Mathematics. The contributions are presented with a remarkable expository nature, and this makes the discussed topics accessible to a more general audience.

Composition Operators on Hardy-Orlicz Spaces Pascal Lefèvre, 2010. The authors investigate composition operators on Hardy-Orlicz spaces when the Orlicz function Ψ grows rapidly, compactness, weak compactness, to be p -summing, order bounded, and show how these notions behave according to the growth of Ψ . They introduce an adapted version of Carleson measure. They construct various examples showing that their results are essentially sharp. In the last part, they study the case of Bergman-Orlicz spaces. Publisher's description.

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

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