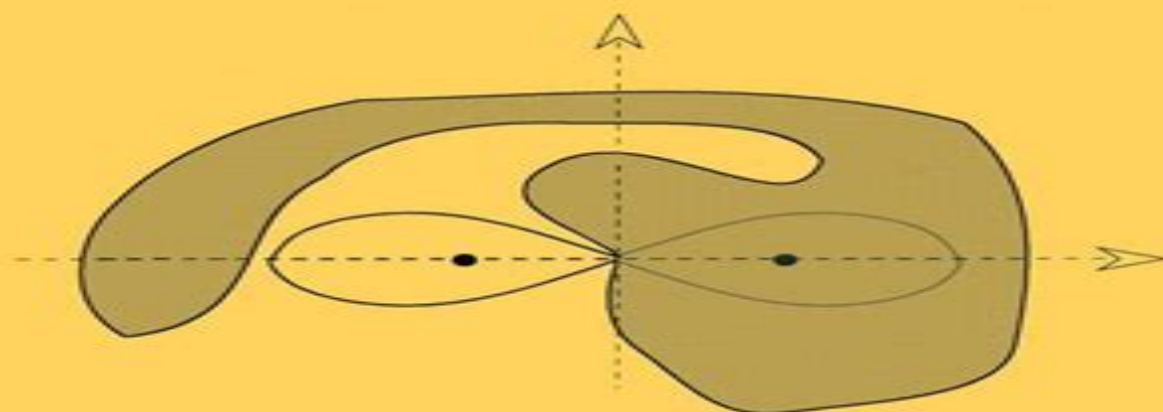


Joel H. Shapiro

COMPOSITION OPERATORS AND CLASSICAL FUNCTION THEORY



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Algorithmic Number Theory Joe P. Buhler, 1998-06-05 The field of diagnostic nuclear medicine has changed significantly during the past decade This volume is designed to present the student and the professional with a comprehensive update of recent developments not found in other textbooks on the subject The various clinical applications of nuclear medicine techniques are extensively considered and due attention is given also to radiopharmaceuticals equipment and instrumentation reconstruction techniques and the principles of gene imaging

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Methods of Fourier Analysis and Approximation Theory Michael Ruzhansky, Sergey Tikhonov, 2016-03-11 Different facets of interplay between harmonic analysis and approximation theory are covered in this volume The topics included are Fourier analysis function spaces optimization theory partial differential equations and their links to modern developments in the approximation theory The articles of this collection were originated

from two events The first event took place during the 9th ISAAC Congress in Krakow Poland 5th 9th August 2013 at the section Approximation Theory and Fourier Analysis The second event was the conference on Fourier Analysis and Approximation Theory in the Centre de Recerca Matemàtica CRM Barcelona during 4th 8th November 2013 organized by the editors of this volume All articles selected to be part of this collection were carefully reviewed

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

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

Function Theory on Symplectic Manifolds Leonid Polterovich, Daniel Rosen, 2014 This is a book on symplectic topology a rapidly developing field of mathematics which originated as a geometric tool for problems of classical mechanics Since the 1980s powerful methods such as Gromov's pseudo holomorphic curves and Morse Floer theory on loop spaces gave rise to the discovery of unexpected symplectic phenomena The present book focuses on function spaces associated with a symplectic manifold A number of recent advances show that these spaces exhibit intriguing properties and structures giving rise to an alternative intuition and new tools in symplectic topology The book provides an essentially self contained introduction into these developments along with applications to symplectic topology algebra and geometry of

symplectomorphism groups Hamiltonian dynamics and quantum mechanics It will appeal to researchers and students from the graduate level onwards

Quadrature Domains and Their Applications Peter Ebenfelt, Björn Gustafsson, Dmitry Khavinson, Mihai Putinar, 2006-03-10 Quadrature domains were singled out about 30 years ago by D Aharonov and H S Shapiro in connection with an extremal problem in function theory Since then a series of coincidental discoveries put this class of planar domains at the center of crossroads of several quite independent mathematical theories e g potential theory Riemann surfaces inverse problems holomorphic partial differential equations fluid mechanics operator theory The volume is devoted to recent advances in the theory of quadrature domains illustrating well the multi facet aspects of their nature The book contains a large collection of open problems pertaining to the general theme of quadrature domains

The Mathematics of Networks of Linear Systems Paul A. Fuhrmann, Uwe Helmke, 2015-05-26 This book provides the mathematical foundations of networks of linear control systems developed from an algebraic systems theory perspective This includes a thorough treatment of questions of controllability observability realization theory as well as feedback control and observer theory The potential of networks for linear systems in controlling large scale networks of interconnected dynamical systems could provide insight into a diversity of scientific and technological disciplines The scope of the book is quite extensive ranging from introductory material to advanced topics of current research making it a suitable reference for graduate students and researchers in the field of networks of linear systems Part I can be used as the basis for a first course in Algebraic System Theory while Part II serves for a second advanced course on linear systems Finally Part III which is largely independent of the previous parts is ideally suited for advanced research seminars aimed at preparing graduate students for independent research Mathematics of Networks of Linear Systems contains a large number of exercises and examples throughout the text making it suitable for graduate courses in the area

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

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