

Morisuke Hasumi

Hardy Classes on Infinitely Connected Riemann Surfaces

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Sheng Gong, Carl H Fitzgerald



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Hardy Classes on Infinitely Connected Riemann Surfaces M. Hasumi, 2014-03-12 **Hardy Classes on Infinitely Connected Riemann Surfaces** Morisuke Hasumi, 1983 **Hardy Classes on Infinitely Connected Riemann Surfaces** M. Hasumi, 2006-11-14 **Invariant Subspaces of Hardy Classes on Infinitely Connected Open Surfaces** Charles W. Neville, 1975 We generalize Beurling's theorem on the shift invariant subspaces of Hardy class H^2 of the unit disk to the Hardy classes of admissible Riemann surfaces Essentially an open Riemann surface is admissible if it admits enough bounded multiple valued analytic functions The class of admissible surfaces contains many infinitely connected surfaces and all finite surfaces but does not contain all plane regions admitting sufficiently many bounded analytic functions to separate points We generalize the theorem of A H Read and the Cauchy integral formula to the boundary values on the Hayashi boundary of functions in the Hardy classes of admissible surfaces *Invariant Subspaces of Hardy Classes on Infinitely Connected Open Surfaces* Charles W. Neville, 1975 **Linear and Complex Analysis Problem Book** V. P. Havin, S. V. Hruscev, N. K. Nikol'skii, V. I. Vasyunin, 2006-11-14 **Functional Analysis And Related Topics - Proceedings Of The International Symposium** Shozo Koshi, 1991-10-31 The objective of this symposium is to discuss the recent developments in the various areas of functional analysis This volume consists mainly of articles in the fields of topological algebra Banach spaces function spaces harmonic analysis operator theory and application of functional analysis

Potential Theory - ICPT 94 Josef Kral, Jaroslav Lukes, Ivan Netuka, Jiri Vesely, 2011-10-13 No detailed description available for Potential Theory ICPT 94 The Hardy Space of a Slit Domain Alexandru Aleman, Nathan S. Feldman, William T. Ross, 2010-01-08 If H is a Hilbert space and $T \in \mathcal{L}(H)$ is a continuous linear operator a natural question to ask is What are the closed subspaces M of H for which $T M \subset M$ Of course the famous invariant subspace problem asks whether or not T has any non trivial invariant subspaces This monograph is part of a long line of study of the invariant subspaces of the operator T_M multiplication by the independent variable z i e $M_f(z) = zf(z)$ on a $z \in H$ Hilbert space of analytic functions on a bounded domain G in \mathbb{C} The characterization of these M invariant subspaces is particularly interesting since it entails both the properties z of the functions inside the domain G their zero sets for example as well as the behavior of the functions near the boundary of G The operator M is not only interesting in its own right but often serves as a model operator for certain classes of linear operators By this we mean that given an operator T on H with certain properties certain subnormal operators or two isometric operators with the right spectral properties etc there is a Hilbert space of analytic functions on a domain G for which T is unitary equivalent to M **Progress In Analysis, Proceedings Of The 3rd Isaac Congress (In 2 Volumes)** Heinrich G W Begehr, Robert Pertsch Gilbert, Man-wah Wong, 2003-08-04 The biannual ISAAC congresses provide information about recent progress in the whole area of analysis including applications and computation This book constitutes the proceedings of the third meeting Progress in Analysis International Society for Analysis, Applications, and Computation.

Congress, 2003-01-01 The biannual ISAAC congresses provide information about recent progress in the whole area of analysis including applications and computation This book constitutes the proceedings of the third meeting Contents Volume 1 Function Spaces and Fractional Calculus V I Burenkov Asymptotic Decomposition Methods of Small Parameters Averaging Theory J A Dubinski Integral Transforms and Applications S Saitoh et al Analytic Functionals Hyperfunctions and Generalized Functions M Morimoto Geometric Function Theory G Kohr Complex Function Spaces R Aulaskari Value Distribution Theory and Complex Dynamics C C Yang Clifford Analysis K Grlebeck et al Octonions T Dray Nonlinear Potential Theory O Martio Classical and Fine Potential Theory Holomorphic and Finely Holomorphic Functions P Tamrazov Differential Geometry and Control Theory for PDEs B Gulliver et al Differential Geometry and Quantum Physics Dynamical Systems B Fiedler Attractors for Partial Differential Equations G Raugel Spectral Theory of Differential Operators B Vainberg Pseudodifferential Operators Quantization and Signal Analysis M W Wong Microlocal Analysis B W Schulze Volume 2 Complex and Functional Analytic Methods in PDEs A Cialdea et al Geometric Properties of Solutions of PDEs R Magnanini Qualitative Properties of Solutions of Hyperbolic and Schrödinger Equations M Reissig Homogenization Moving Boundaries and Porous Media A Bourgeat Constructive Methods in Applied Problems P Krutitskii Waves in Complex Media R P Gilbert Nonlinear Waves I Lasiecka Mathematical Analysis of Problems in Solid Mechanics K Hackl Direct and Inverse Scattering L Fishman Inverse Problems G N Makrakis et al Mathematical Methods in Non Destructive Evaluation and Non Destructive Testing A Wirgin Numerical Methods for PDEs Systems and Optimization A Ben Israel I Herrera Readership Graduate students and researchers in real complex numerical analysis as well as mathematical physics

Progress in Analysis Heinrich G. W. Begehr, Robert Pertsch

Gilbert, Man Wah Wong, 2003 The biannual ISAAC congresses provide information about recent progress in the whole area of analysis including applications and computation This book constitutes the proceedings of the third meeting

Topics in Interpolation Theory Bernd Fritzsche, Victor Katsnelson, Bernd Kirstein, 2012-12-06 About one half of the papers in this volume are based on lectures which were presented at a conference at Leipzig University in August 1994 which was dedicated to Vladimir Petrovich Potapov He would have been eighty years old These have been supplemented by 1 Historical material based on reminiscences of former colleagues students and associates of V P Potapov 2 Translations of a number of important papers which serve to clarify the Potapov approach to problems of interpolation and extension as well as a number of related problems and methods and are relatively unknown in the West 3 Two expository papers which have been especially written for this volume For purposes of discussion it is convenient to group the technical papers in this volume into six categories We will now run through them lightly first listing the major theme then in parentheses the authors of the relevant papers followed by discussion Some supplementary references are listed at the end OT72 which appears frequently in this volume refers to Volume 72 in the series Operator Theory Advances and Applications It was dedicated to V P Potapov 1 Multiplicative decompositions Yu P Ginzburg M S Livsic I V Mikhailova V I Smirnov

Topics In Interpolation Theory

Harry Dym,1997 Vladimir Petrovich Potapov as remembered by colleagues friends and former students On a minimum problem in function theory and the number of roots of an algebraic equation inside the unit disc On tangential interpolation in reproducing kernel Hilbert modules and applications Notes on a Nevanlinna Pick interpolation problem for generalized Nevanlinna functions The indefinite metric in the Schur interpolation problem for analytic functions IV Bitangential interpolation for upper triangular operators Bitangential interpolation for upper triangular operators when the Pick operator is strictly positive Integral representations of a pair of nonnegative operators and interpolation problems in the Stieltjes class On recovering a multiplicative integral from its modulus On Schur functions and Szeg orthogonal polynomials Hilbert spaces of entire functions as a J theory subject On transformations of Potapov s fundamental matrix inequality An abstract interpolation problem and the extension theory of isometric operators On the theory of matrix valued functions belonging to the Smirnov class Integral representation of function of class K_a On the theory of entire matrix functions of exponential type Analogs of Nehari and Sarason theorems for character automorphic functions and some related questions The Blaschke Potapov factorization theorem and the theory of nonselfadjoint operators Weyl matrix circles as a tool for uniqueness in the theory of multiplicative representation of J inner functions On a criterion of positive definiteness Matrix boundary value problems with eigenvalue dependent boundary conditions The linear case Weyl Titchmarsh functions of the canonical periodical system of differential equations On boundary values of functions regular in a disk *Geometric Function Theory In Several Complex Variables, Proceedings Of A Satellite Conference To The Int'l Congress Of Mathematicians In Beijing 2002* Sheng Gong,Carl H Fitzgerald,2004-09-23 The papers contained in this book address problems in one and several complex variables The main theme is the extension of geometric function theory methods and theorems to several complex variables The papers present various results on the growth of mappings in various classes as well as observations about the boundary behavior of mappings via developing and using some semi group methods *Geometric Function Theory in Several Complex Variables* Carl H. FitzGerald,Sheng Gong,2004 The papers contained in this book address problems in one and several complex variables The main theme is the extension of geometric function theory methods and theorems to several complex variables The papers present various results on the growth of mappings in various classes as well as observations about the boundary behavior of mappings via developing and using some semi group methods Topics In Mathematical Analysis: A Volume Dedicated To The Memory Of A L Cauchy Themistocles M Rassias,1989-06-01 This volume aims at surveying and exposing the main ideas and principles accumulated in a number of theories of Mathematical Analysis The underlying methodological principle is to develop a unified approach to various kinds of problems In the papers presented outstanding research scientists discuss the present state of the art and the broad spectrum of topics in the theory *The Corona Problem* Ronald G. Douglas,Steven G. Krantz,Eric T. Sawyer,Sergei Treil,Brett D. Wick,2014-08-05 The purpose of the corona workshop was to consider the corona problem in both one and several complex variables both in the

context of function theory and harmonic analysis as well as the context of operator theory and functional analysis It was held in June 2012 at the Fields Institute in Toronto and attended by about fifty mathematicians This volume validates and commemorates the workshop and records some of the ideas that were developed within The corona problem dates back to 1941 It has exerted a powerful influence over mathematical analysis for nearly 75 years There is material to help bring people up to speed in the latest ideas of the subject as well as historical material to provide background Particularly noteworthy is a history of the corona problem authored by the five organizers that provides a unique glimpse at how the problem and its many different solutions have developed There has never been a meeting of this kind and there has never been a volume of this kind Mathematicians both veterans and newcomers will benefit from reading this book This volume makes a unique contribution to the analysis literature and will be a valuable part of the canon for many years to come

Aspects Of Complex Analysis, Differential Geometry, Mathematical Physics And Applications - Proceedings Of The Fourth International Workshop On Complex Structures And Vector Fields Stancho Dimiev, Kouei

Sekigawa, 1999-09-17 This volume constitutes the proceedings of a workshop whose main purpose was to exchange information on current topics in complex analysis differential geometry mathematical physics and applications and to group aspects of new mathematics The Theory of Subnormal Operators John B. Conway, 1991 In a certain sense subnormal operators were introduced too soon because the theory of function algebras and rational approximation was also in its infancy and could not be properly used to examine the class of operators The progress in the last several years grew out of applying the results of rational approximation from the Preface This book is the successor to the author's 1981 book on the same subject In addition to reflecting the great strides in the development of subnormal operator theory since the first book the present work is oriented towards rational functions rather than polynomials Although the book is a research monograph it has many of the traits of a textbook including exercises The book requires background in function theory and functional analysis but is otherwise fairly self contained The first few chapters cover the basics about subnormal operator theory and present a study of analytic functions on the unit disk Other topics included are some results on hypernormal operators an exposition of rational approximation interspersed with applications to operator theory a study of weak star rational approximation a set of results that can be termed structure theorems for subnormal operators and a proof that analytic bounded point evaluations exist

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