

Function Theory in Polydisks

Rudin, W

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Function Theory In Polydisks

Steven George Krantz



Function Theory In Polydiscs:

Official Summary of Security Transactions and Holdings Reported to the Securities and Exchange Commission Under the Securities Exchange Act of 1934 and the Public Utility Holding Company Act of 1935 ,1973

Function Theory in Polydiscs Walter Rudin,1969 **Function Theory in Polydiscs** Walter Rudin,1972 Function Theory in the Unit Ball of C^n W. Rudin,2012-12-06 Around 1970 an abrupt change occurred in the study of holomorphic functions of several complex variables Sheaves vanished into the back ground and attention was focused on integral formulas and on the hard analysis problems that could be attacked with them boundary behavior complex tangential phenomena solutions of the $\bar{\partial}$ problem with control over growth and smoothness quantitative theorems about zero varieties and so on The present book describes some of these developments in the simple setting of the unit ball of C^n There are several reasons for choosing the ball for our principal stage The ball is the prototype of two important classes of regions that have been studied in depth namely the strictly pseudoconvex domains and the bounded symmetric ones The presence of the second structure i.e the existence of a transitive group of automorphisms makes it possible to develop the basic machinery with a minimum of fuss and bother The principal ideas can be presented quite concretely and explicitly in the ball and one can quickly arrive at specific theorems of obvious interest Once one has seen these in this simple context it should be much easier to learn the more complicated machinery developed largely by Henkin and his co workers that extends them to arbitrary strictly pseudoconvex domains In some parts of the book for instance in Chapters 14-16 it would however have been unnatural to confine our attention exclusively to the ball and no significant simplifications would have resulted from such a restriction

Function Theory of Several Complex Variables Steven George Krantz,2001 Emphasizing integral formulas the geometric theory of pseudoconvexity estimates partial differential equations approximation theory inner functions invariant metrics and mapping theory this title is intended for the student with a background in real and complex variable theory harmonic analysis and differential equations **Functional Analysis and Operator Theory** B.S. Yadav,D. Singh,2006-11-14 From the Contents A Lambert Weighted shifts and composition operators on L^2 A S Cavaretta A Sharma Variation diminishing properties and convexity for the tensor product Bernstein operator B P Duggal A note on generalised commutativity theorems in the Schatten norm B S Yadav D Singh S Agrawal De Branges Modules in H^2 C^k of the torus D Sarason Weak compactness of holomorphic composition operators on H^1 H Helson J E McCarthy Continuity of seminorms J A Siddiqui Maximal ideals in local Carleman algebras J G Klunie Convergence of polynomials with restricted zeros J P Kahane On a theorem of Polya U N Singh The Carleman Fourier transform and its applications W Zelasko Extending seminorms in locally pseudoconvex algebras

Research Problems in Function Theory Walter K. Hayman,Eleanor F. Lingham,2019-09-07 In 1967 Walter K Hayman published Research Problems in Function Theory a list of 141 problems in seven areas of function theory In the decades following this list was extended to include two additional areas of complex analysis updates on progress in solving existing

problems and over 520 research problems from mathematicians worldwide It became known as Hayman's List This Fiftieth Anniversary Edition contains the complete Hayman's List for the first time in book form along with 31 new problems by leading international mathematicians This list has directed complex analysis research for the last half century and the new edition will help guide future research in the subject The book contains up to date information on each problem gathered from the international mathematics community and where possible suggests directions for further investigation Aimed at both early career and established researchers this book provides the key problems and results needed to progress in the most important research questions in complex analysis and documents the developments of the past 50 years

Harmonic Analysis, Partial Differential Equations, Banach Spaces, and Operator Theory (Volume 2) María Cristina Pereyra, Stefania Marcantognini, Alexander M. Stokolos, Wilfredo Urbina, 2017-07-10 This book is the second of a two volume series Covering a range of subjects from operator theory and classical harmonic analysis to Banach space theory this book features fully refereed high quality papers exploring new results and trends in weighted norm inequalities Schur Agler class functions complex analysis dynamical systems and dyadic harmonic analysis Graduate students and researchers in analysis will find inspiration in the articles collected in this volume which emphasize the remarkable connections between harmonic analysis and operator theory A survey of the two weight problem for the Hilbert transform and an expository article on the Clark model to the case of non singular measures and applications to the study of rank one perturbations are included The material for this volume is based on the 13th New Mexico Analysis Seminar held at the University of New Mexico April 3-4 2014 and on several special sections of the Western Spring Sectional Meeting at the University of New Mexico April 4-6 2014 During the event participants honored the memory of Cora Sadosky a great mathematician who recently passed away and who made significant contributions to the field of harmonic analysis Cora was an exceptional scientist and human being She was a world expert in harmonic analysis and operator theory publishing over fifty five research papers and authoring a major textbook in the field Participants of the conference include new and senior researchers recent doctorates as well as leading experts in the area

Analytic Functions in the Polydisc Laurence D. Hoffmann, 1970

Constructive Theory of Functions of Several Variables W. Schempp, K. Zeller, 2006-11-15

Holomorphic Function Theory in Several Variables Christine Laurent-Thiébaud, 2010-09-09 This book provides an introduction to complex analysis in several variables The viewpoint of integral representation theory together with Grauert's bumping method offers a natural extension of single variable techniques to several variables analysis and leads rapidly to important global results Applications focus on global extension problems for CR functions such as the Hartogs Bochner phenomenon and removable singularities for CR functions Three appendices on differential manifolds sheaf theory and functional analysis make the book self contained Each chapter begins with a detailed abstract clearly demonstrating the structure and relations of following chapters New concepts are clearly defined and theorems and propositions are proved in detail Historical notes are also provided at the end of each

chapter Clear and succinct this book will appeal to post graduate students young researchers seeking an introduction to holomorphic function theory in several variables and lecturers seeking a concise book on the subject Invariant Potential Theory in the Unit Ball of C_n Manfred Stoll,1994-05-12 This monograph provides an introduction and a survey of recent results in potential theory with respect to the Laplace Beltrami operator D in several complex variables with special emphasis on the unit ball in C_n Topics covered include Poisson Szeg integrals on the ball the Green s function for D and the Riesz decomposition theorem for invariant subharmonic functions The extension to the ball of the classical Fatou theorem on non tangible limits of Poisson integrals and Littlewood s theorem on the existence of radial limits of subharmonic functions are covered in detail The monograph also contains recent results on admissible and tangential boundary limits of Green potentials and L_p inequalities for the invariant gradient of Green potentials Applications of some of the results to H_p spaces and weighted Bergman and Dirichlet spaces of invariant harmonic functions are included The notes are self contained and should be accessible to anyone with some basic knowledge of several complex variables 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 *Linear Operators and Approximation / Lineare Operatoren und Approximation* Bautzer,Kahane,Nagy,2012-12-06 These proceedings contain the lectures presented at the Conference on Linear Operators and Approximation held at the Oberwolfach Mathematical Research Institute August 14-22 1971 There were thirty eight

such lectures while four additional papers subsequently submitted in writing are also included in this volume Two of the three lectures presented by Russian mathematicians are rendered in English the third in Russian Furthermore there is a report on new and unsolved problems based upon special problem sessions with later communications from the participants In fact two of the papers included are devoted to solutions of some of the problems posed The papers have been classified according to subject matter into five chapters but it needs little emphasis that such thematic groupings are necessarily somewhat arbitrary Thus Chapter I on Operator Theory is concerned with linear and non linear semi groups structure of single operators unitary operators spectral and ergodic theory Chapter II on Topics in Functional Analysis includes papers on Riesz spaces boundedness theorems generalized limits and distributions Chapter III entitled Approximation in Abstract Spaces ranges from characterizations of classes of functions in approximation theory to approximation theoretical topics connected with extensions to Banach or more general spaces Chapter IV contains papers on harmonic analysis in connection with approximation and finally Chapter V is devoted to approximation by splines algebraic polynomials rational functions and to Padé approximation A large part of the general editorial work connected with these proceedings was competently handled by Miss F Feber while G

Weakly Stationary Random Fields, Invariant Subspaces and Applications Vidyadhar S. Mandrekar, David A. Redett, 2017-11-20 The first book to examine weakly stationary random fields and their connections with invariant subspaces an area associated with functional analysis It reviews current literature presents central issues and most important results within the area For advanced Ph D students researchers especially those conducting research on Gaussian theory

Algebraic Methods in Functional Analysis Ivan G. Todorov, Lyudmila Turowska, 2013-10-25 This volume comprises the proceedings of the Conference on Operator Theory and its Applications held in Gothenburg Sweden April 26-29 2011 The conference was held in honour of Professor Victor Shulman on the occasion of his 65th birthday The papers included in the volume cover a large variety of topics among them the theory of operator ideals linear preservers C algebras invariant subspaces non commutative harmonic analysis and quantum groups and reflect recent developments in these areas The book consists of both original research papers and high quality survey articles all of which were carefully refereed

The E. M. Stein Lectures on Hardy Spaces Steven G. Krantz, 2023-02-09 The book *The E M Stein Lectures on Hardy Spaces* is based on a graduate course on real variable Hardy spaces which was given by E M Stein at Princeton University in the academic year 1973-1974 Stein along with C Fefferman and G Weiss pioneered this subject area removing the theory of Hardy spaces from its traditional dependence on complex variables and to reveal its real variable underpinnings This book is based on Steven G Krantz's notes from the course given by Stein The text builds on Fefferman's theorem that BMO is the dual of the Hardy space Using maximal functions singular integrals and related ideas Stein offers many new characterizations of the Hardy spaces The result is a rich tapestry of ideas that develops the theory of singular integrals to a new level The final chapter describes the major developments since 1974 This monograph is of broad interest to graduate

students and researchers in mathematical analysis Prerequisites for the book include a solid understanding of real variable theory and complex variable theory A basic knowledge of functional analysis would also be useful **Canadian**

Mathematical Bulletin ,1996-09 **Functions of Omega-Bounded Type** Armen M. Jerbashian,Joel E.

Restrepo,2024-02-27 The book gives the basic results of the theory of the spaces A_p of functions holomorphic in the unit disc halfplane and in the finite complex plane which depend on functional weights permitting any rate of growth of a function near the boundary of the domain This continues and essentially improves M M Djrbashian s theory of spaces A_p 1945 of functions holomorphic in the unit disc the English translation of the detailed and complemented version of which 1948 is given in Addendum to the book Besides the book gives the extensions of M M Djrbashian s two factorization theories of functions meromorphic in the unit disc of 1945 1948 and 1966 1975 to classes of functions Δ subharmonic in the unit disc and in the half plane The book can be useful for a wide range of readers It can be a good handbook for Master PhD students and Postdoctoral Researchers for enlarging their knowledge and analytical methods as well as a useful resource for scientists who want to extend their investigation fields *Encyclopaedia of Mathematics* M. Hazewinkel,2013-12-01

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