Boundary Behaviour of Holomorphic Functions of Several Complex Variables

Stein

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Boundary Behavior Of Holomorphic Functions Of Several Complex Variables

JE Gale

Boundary Behavior Of Holomorphic Functions Of Several Complex Variables:

Boundary Behavior of Holomorphic Functions of Several Complex Variables Elias M. Stein,2015-03-08 This book has as its subject the boundary value theory of holomorphic functions in several complex variables a topic that is just now coming to the forefront of mathematical analysis For one variable the topic is classical and rather well understood In several variables the necessary understanding of holomorphic functions via partial differential equations has a recent origin and Professor Stein s book which emphasizes the potential theoretic aspects of the boundary value problem should become the standard work in the field Originally published in 1972 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905 Boundary Behavior of Holomorphic Functions Fausto Di Biase,Steven G. Krantz,2006-10 This monograph examines the boundary behavior of holomorphic functions in several complex variables Moving beyond the early ideas of Fatou and others Koranyi and then Stein in the late 1960s and early 1970s deepened the study of Fatou type theorems in several complex variables showing that in a general context approach regions of a shape dramatically larger than non tangential will give rise to a Fatou type theorem These have become known as the admissible regions of Koranyi and Stein It turns out however that the admissible approach regions are only optimal on strongly pseudoconvex domains Considerable effort has been made in the last 20 years to adapt Fatou theory and the approach regions in particular to the Levi geometry of a given domain in multidimensional complex space The work of Di Biase in the late 1990s is devoted to the Nagel Stein phenomenon describing a more general notion of approach region that supersedes the classical ideas of non tangential and admissible Krantz s work Function Theory of Several Complex Variables 2000 still the only introduction to the subject focuses on methods based on maximal function estimates To date the main open problem which is the special focus of this book is the issue of determining the it optimal natural approach regions for the almost everywhere convergence to the boundary of certain smoothly bounded pseudoconvex domains This book provides the proper framework for the eventual solution of the main problem This work gives an updated comprehensive and self contained exposition of many results that have never appeared in book form Starting with foundational material i e from the unit disc in one complexvariable the reader is lead to the latest discoveries in higher dimensions New results in boundary value issues of holomorphic functions are examined which in turn point to new open problems The book may be used by analysts for individual study or by graduate students *The Boundary Behavior of Holomorphic Functions* Baili Min,2011 In the theory of several complex variables the Fatou type problems the Lindel f principle and inner functions have been well studied for strongly pseudoconvex domains In this thesis we are going to study

more generalized domains those of finite type In Chapter 2 we show that there is no Fatou s theorem for approach regions complex tangentially broader than admissible ones in domains of finite type In Chapter 3 discussing the Lindel f principle we provide some conditions which yield admissible convergence In Chapter 4 we construct inner functions for a type of domains more general than strongly pseudoconvex ones Discussion is carried out in C2 **Several Complex Variables** KOHN,LU,REMMERT,SIU,2012-12-06 In recent years there has been increasing interaction among various branches of mathematics This is especially evident in the theory of several complex variables where fruitful interplays of the methods of algebraic geometry differential geometry and partial differential equations have led to unexpected insights and new directions of research In China there has been a long tradition of study in complex analysis differential geometry and differential equations as interrelated subjects due to the influence of Professors S S Chern and L K Hua After a long period of isolation in recent years there is a resurgence of scientific activity and a resumption of scientific exchange with other countries The Hangzhou conference is the first international conference in several complex variables held in China It offered a good opportunity for mathematicians from China U S Germany Japan Canada and France to meet and to discuss their work The papers presented in the conference encompass all major aspects of several complex variables in particular in such areas as complex differential geometry integral representation boundary behavior of holomorphic functions invariant metrics holomorphic vector bundles and pseudoconvexity Most of the participants wrote up their talks for these proceedings Some of the papers are surveys and the others present original results This volume constitutes an overview of the current trends of research in several complex variables **Boundary Behavior of Holomorphic Functions of Severa Complex Variables** Elias M. Stein,1972 *Normal Families and Normal Functions* Peter V. Dovbush,Steven G. Krantz,2024-02-27 This book centers on normal families of holomorphic and meromorphic functions and also normal functions The authors treat one complex variable several complex variables and infinitely many complex variables i e Hilbert space The theory of normal families is more than 100 years old It has played a seminal role in the function theory of complex variables It was used in the first rigorous proof of the Riemann mapping theorem It is used to study automorphism groups of domains geometric analysis and partial differential equations The theory of normal families led to the idea in 1957 of normal functions as developed by Lehto and Virtanen This is the natural class of functions for treating the Lindelof principle The latter is a key idea in the boundary behavior of holomorphic functions This book treats normal families normal functions the Lindelof principle and other related ideas Both the analytic and the geometric approaches to the subject area are offered The authors include many incisive examples The book could be used as the text for a graduate research seminar It would also be useful reading for established researchers and for budding complex analysts **Function Theory of Several Complex Variables** Steven George Krantz,2001 The theory of several complex variables can be studied from several different perspectives In this book Steven Krantz approaches the subject from the point of view of a classical analyst emphasizing its function theoretic aspects

He has taken particular care to write the book with the student in mind with uniformly extensive and helpful explanations numerous examples and plentiful exercises of varying difficulty In the spirit of a student oriented text Krantz begins with an introduction to the subject including an insightful comparison of analysis of several complex variables with th **The Bochner-Martinelli Integral and Its Applications** Alexander M. Kytmanov,2012-12-06 The Bochner Martinelli integral representation for holomorphic functions or sev eral complex variables which has already become classical appeared in the works of Martinelli and Bochner at the beginning of the 1940 s It was the first essen tially multidimensional representation in which the integration takes place over the whole boundary of the domain This integral representation has a universal 1 kernel not depending on the form of the domain like the Cauchy kernel in e However in en when n 1 the Bochner Martinelli kernel is harmonic but not holomorphic For a long time this circumstance prevented the wide application of the Bochner Martinelli integral in multidimensional complex analysis Martinelli and Bochner used their representation to prove the theorem of Hartogs Osgood Brown on removability of compact singularities of holomorphic functions in en when n 1 In the 1950 s and 1960 s only isolated works appeared that studied the boundary behavior of Bochner Martinelli type integrals by analogy with Cauchy type integrals This study was based on the Bochner Martinelli integral being the sum of a double layer potential and the tangential derivative of a single layer potential Therefore the Bochner Martinelli integral has a jump that agrees with the integrand but it behaves like the Cauchy integral under approach to the boundary that is somewhat worse than the double layer potential Thus the Bochner Martinelli integral combines properties of the Cauchy integral and the double layer potential **Algebraic and Differential Topology of Robust Stability** Edmond A. Jonckheere,1997-05-29 In this book two seemingly unrelated fields algebraic topology and robust control are brought together The book develops algebraic differential topology from an application oriented point of view The book takes the reader on a path starting from a well motivated robust stability problem showing the relevance of the simplicial approximation theorem and how it can be efficiently implemented using computational geometry The simplicial approximation theorem serves as a primer to more serious topological issues such as the obstruction to extending the Nyquist map K theory of robust stabilization and eventually the differential topology of the Nyquist map culminating in the explanation of the lack of continuity of the stability margin relative to rounding errors The book is suitable for graduate students in engineering and or applied mathematics academic researchers and governmental laboratories **Canadian Journal of Mathematics** ,1984-08 **Geometric Analysis and Function Spaces** Steven George Krantz,1993-01-01 This book brings into focus the synergistic interaction between analysis and geometry by examining a variety of topics in function theory real analysis harmonic analysis several complex variables and group actions Krantz s approach is motivated by examples both classical and modern which highlight the symbiotic relationship between analysis and geometry Creating a synthesis among a host of different topics this book is useful to researchers in geometry and analysis and may be of interest to physicists astronomers and engineers in certain

areas The book is based on lectures presented at an NSF CBMS Regional Conference held in May 1992 **Revista Matemática Iberoamericana** ,1993 **Differential Forms Orthogonal to Holomorphic Functions Or Forms, and Their Properties** Lev Abramovich Aĭzenberg,Shamil' Abdullovich Dautov,1983 Proceedings of the American Mathematical Society American Mathematical Society,1997 Contains the material formerly published in even numbered issues of the Bulletin of the American Mathematical Society *Proceedings of the Japan Academy* Nihon Gakushiin,1990 Mathematical Reviews ,2005 **Bulletin (new Series) of the American Mathematical Society** ,2000 **Bulletin of the American Mathematical Society** ,2000 *On the Representation and Boundary Behavior of Certain Classes of Holomorphic Functions in Several Variables* Ryan Keddie Tully-Doyle,2015 This dissertation concerns the investigation of function theoretic properties of certain classes of holomorphic functions in two or more variables by means of operator theoretic methods Of primary concern will be the Schur class the class of holomorphic functions from the complex polydisk into the complex unit disk and the Pick class the class of holomorphic functions from the complex poly upperhalfplane into the complex upperhalfplane In more than two variables our results will concern certain large subclasses of these functions that satisfy an operator theoretic condition analogous to a classical inequality of functions of one variable due to von Neumann vN51 These subclasses are typically referred to as the Schur Agler subclass of the Schur functions introduced in Agl90 and the Loewner subclass of the Pick functions introduced in AMY12b In one or two variables these subclasses coincide with the whole class These functions are amenable to investigation by means of an operator theoretic construct called a Hilbert space model introduced in Agl90 which relates operator theoretic properties with function theoretic behavior Hilbert space models are associated with and closely related to the notion of a transfer function realization from engineering and control theory Hel87 In Chapter 2 we describe a generalization of Hilbert space models for Schur functions on the bidisk that is well suited to the investigation of boundary behavior of a function at a class of singular points for the function on the 2 torus We prove that generalized models with certain regularity properties exist at these singularities We then solve two function theoretic problems First we characterize the directional derivatives of a function in the Schur class at a singular point on the torus where a Caratheodory condition holds following the generalization of the Julia Carathedory theorem in AMY12 Second we develop a representation theorem for functions in the two variable Pick class analogous to the Nevanlinna representation theorem characterizing the Cauchy transforms of positive measures on the real line In Chapter 3 we investigate more closely the structure of the generalized Hilbert space model We characterize the directional derivatives in terms of a rational function depending on the structure of a positive contraction associated with a generalized model of a given Schur function We describe classes of generalized models corresponding to different classes of singular points in the boundary for a Schur function in two variables In Chapter 4 we generalize to several variables the Nevanlinna representation first investigated in Chapter 2 We show that for the Loewner class there are representation formulae in terms of densely

defined self adjoint operators on a Hilbert space that classify completely the Loewner class We identify four types of such representations and we obtain function theoretic conditions that are necessary and sufficient for a given function to possess a representation of each of the four types   *The Michigan Mathematical Journal* ,1989

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