

NEW CONSTRUCTIONS OF FUNCTIONS HOLOMORPHIC IN THE UNIT BALL OF \mathbb{C}^n

New Constructions Of Functions Holomorphic In The Unit Ball \mathbb{C}^n

Shasha Hu



New Constructions Of Functions Holomorphic In The Unit Ball \mathbb{C}^n :

New Constructions of Functions Holomorphic in the Unit Ball of \mathbb{C}^n Walter Rudin, 1986 Uses as a starting point Aleksandrov's proof that nonconstant inner functions exist in the unit ball B of \mathbb{C}^n This title simplifies the construction of such functions by using certain homogeneous polynomials discovered by Ryll and Wojtaszczyk this yields solutions to a large number of problems

New Constructions of Functions Holomorphic in the Unit Ball of \mathbb{C}^n Walter Rudin, 1986
Spaces of Holomorphic Functions in the Unit Ball Kehe Zhu, 2006-03-22 Can be used as a graduate text Contains many exercises Contains new results
Invariant Potential Theory in the Unit Ball of \mathbb{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 \mathbb{C}^n Topics covered include Poisson-Szegő 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-tangential 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 Mutually Beneficial Relationship of Graphs and Matrices Richard A. Brualdi, 2011-07-06 Graphs and matrices enjoy a fascinating and mutually beneficial relationship This interplay has benefited both graph theory and linear algebra In one direction knowledge about one of the graphs that can be associated with a matrix can be used to illuminate matrix properties and to get better information about the matrix Examples include the use of digraphs to obtain strong results on diagonal dominance and eigenvalue inclusion regions and the use of the Rado-Hall theorem to deduce properties of special classes of matrices Going the other way linear algebraic properties of one of the matrices associated with a graph can be used to obtain useful combinatorial information about the graph The adjacency matrix and the Laplacian matrix are two well-known matrices associated to a graph and their eigenvalues encode important information about the graph Another important linear algebraic invariant associated with a graph is the Colin de Verdière number which for instance characterizes certain topological properties of the graph This book is not a comprehensive study of graphs and matrices The particular content of the lectures was chosen for its accessibility beauty and current relevance and for the possibility of enticing the audience to want to learn more
Malliavin Calculus and Its Applications David Nualart, 2009 The Malliavin calculus was developed to provide a probabilistic proof of Hörmander's hypoellipticity theorem The theory has expanded to encompass other significant applications The main application of the Malliavin calculus is to establish the regularity of the probability distribution of functionals of an underlying Gaussian process In this way one can prove the

existence and smoothness of the density for solutions of various stochastic differential equations More recently applications of the Malliavin calculus in areas such as stochastic calculus for fractional Brownian motion central limit theorems for multiple stochastic integrals and mathematical finance have emerged The first part of the book covers the basic results of the Malliavin calculus The middle part establishes the existence and smoothness results that then lead to the proof of Hormander's hypoellipticity theorem The last part discusses the recent developments for Brownian motion central limit theorems and mathematical finance

Tropical Geometry and Mirror Symmetry Mark Gross, 2011-01-20 Tropical geometry provides an explanation for the remarkable power of mirror symmetry to connect complex and symplectic geometry The main theme of this book is the interplay between tropical geometry and mirror symmetry culminating in a description of the recent work of Gross and Siebert using log geometry to understand how the tropical world relates the A and B models in mirror symmetry The text starts with a detailed introduction to the notions of tropical curves and manifolds and then gives a thorough description of both sides of mirror symmetry for projective space bringing together material which so far can only be found scattered throughout the literature Next follows an introduction to the log geometry of Fontaine Illusie and Kato as needed for Nishinou and Siebert's proof of Mikhalkin's tropical curve counting formulas This latter proof is given in the fourth chapter The fifth chapter considers the mirror B model side giving recent results of the author showing how tropical geometry can be used to evaluate the oscillatory integrals appearing The final chapter surveys reconstruction results of the author and Siebert for integral tropical manifolds A complete version of the argument is given in two dimensions

Calderon-Zygmund Capacities and Operators on Nonhomogeneous Spaces Alexander Volberg, 2003 Singular integral operators play a central role in modern harmonic analysis Simplest examples of singular kernels are given by Calderon Zygmund kernels Many important properties of singular integrals have been thoroughly studied for Calderon Zygmund operators In the 1980's and early 1990's Coifman Weiss and Christ noticed that the theory of Calderon Zygmund operators can be generalized from Euclidean spaces to spaces of homogeneous type The purpose of this book is to make the reader believe that homogeneity previously considered as a cornerstone of the theory is not needed This claim is illustrated by presenting two harmonic analysis problems famous for their difficulty The first problem treats semiadditivity of analytic and Lipschitz harmonic capacities The volume presents the first self contained and unified proof of the semiadditivity of these capacities The book details Tolosa's solution of Painleve's and Vitushkin's problems and explains why these are problems of the theory of Calderon Zygmund operators on nonhomogeneous spaces The exposition is not dimension specific which allows the author to treat Lipschitz harmonic capacity and analytic capacity at the same time The second problem considered in the volume is a two weight estimate for the Hilbert transform This problem recently found important applications in operator theory where it is intimately related to spectral theory of small perturbations of unitary operators The book presents a technique that can be helpful in overcoming rather bad degeneracies i.e. exponential growth or decay of underlying measure

volume on the space where the singular integral operator is considered These situations occur for example in boundary value problems for elliptic PDE s in domains with extremely singular boundaries Another example involves harmonic analysis on the boundaries of pseudoconvex domains that goes beyond the scope of Carnot Caratheodory spaces The book is suitable for graduate students and research mathematicians interested in harmonic analysis **Canadian Mathematical Bulletin**

,1993-03 **Complex Analysis and Potential Theory** Andre Boivin,Javad Mashregghi,2012 This is the proceedings volume of an international conference entitled Complex Analysis and Potential Theory which was held to honor the important contributions of two influential analysts Kohur N GowriSankaran and Paul M Gauthier in June 2011 at the Centre de Recherches Mathematiques CRM in Montreal More than fifty mathematicians from fifteen countries participated in the conference The twenty four surveys and research articles contained in this book are based on the lectures given by some of the most established specialists in the fields They reflect the wide breadth of research interests of the two honorees from potential theory on trees to approximation on Riemann surfaces from universality to inner and outer functions and the disc algebra from branching processes to harmonic extension and capacities from harmonic mappings and the Harnack principle to integration formulae in \mathbb{C}^n and the Hartogs phenomenon from fine harmonicity and plurisubharmonic functions to the binomial identity and the Riemann hypothesis and more This volume will be a valuable resource for specialists young researchers and graduate students from both fields complex analysis and potential theory It will foster further cooperation and the exchange of ideas and techniques to find new research perspectives **Function Theory in the Unit Ball of \mathbb{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 \mathbb{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 **Revista Matemática**

Iberoamericana ,1996 **More Progresses in Analysis** ,2009-05-12 International ISAAC International Society for

Analysis its Applications and Computation Congresses have been held every second year since 1997 The proceedings report on a regular basis on the progresses of the field in recent years where the most active areas in analysis its applications and computation are covered Plenary lectures also highlight recent results This volume concentrates mainly on partial differential equations but also includes function spaces operator theory integral transforms and equations potential theory complex analysis and generalizations stochastic analysis inverse problems homogenization continuum mechanics mathematical biology and medicine With over 350 participants attending the congress the book comprises 140 papers from 211 authors The volume also serves for transferring personal information about the ISAAC and its members This volume includes citations for O Besov V Burenkov and R P Gilbert on the occasion of their anniversaries More Progresses in Analysis Heinrich G. W. Begehr, Francesco Nicolosi, 2009 International ISAAC International Society for Analysis its Applications and Computation Congresses have been held every second year since 1997 The proceedings report on a regular basis on the progresses of the field in recent years where the most active areas in analysis its applications and computation are covered Plenary lectures also highlight recent results This volume concentrates mainly on partial differential equations but also includes function spaces operator theory integral transforms and equations potential theory complex analysis and generalizations stochastic analysis inverse problems homogenization continuum mechanics mathematical biology and medicine With over 350 participants attending the congress the book comprises 140 papers from 211 authors The volume also serves for transferring personal information about the ISAAC and its members This volume includes citations for O Besov V Burenkov and R P Gilbert on the occasion of their anniversaries **Lectures on Hilbert Cube Manifolds** Thomas A. Chapman, 1976-12-31 The goal of these lectures is to present an introduction to the geometric topology of the Hilbert cube Q and separable metric manifolds modeled on Q which are called here Hilbert cube manifolds or Q manifolds In the past ten years there has been a great deal of research on Q and Q manifolds which is scattered throughout several papers in the literature The author presents here a self contained treatment of only a few of these results in the hope that it will stimulate further interest in this area No new material is presented here and no attempt has been made to be complete For example the author has omitted the important theorem of Schori West stating that the hyperspace of closed subsets of $[0, 1]$ is homeomorphic to Q In an appendix prepared independently by R D Anderson D W Curtis R Schori and G Kozłowski there is a list of problems which are of current interest This includes problems on Q manifolds as well as manifolds modeled on various linear spaces The reader is referred to this for a much broader perspective of the field In the first four chapters the basic tools which are needed in all of the remaining chapters are presented Beyond this there seem to be at least two possible courses of action The reader who is interested only in the triangulation and classification of Q manifolds should read straight through avoiding only Chapter VI In particular the topological invariance of Whitehead torsion appears in Section 38 The reader who is interested in R D Edwards recent proof that every ANR is a Q manifold factor should read the first four

chapters and then with the single exception of 26 1 skip over to Chapters XIII and XIV Ergodic Theory, Groups, and Geometry Robert J. Zimmer, Dave Witte Morris, 2008-01-01 The study of group actions on manifolds is the meeting ground of a variety of mathematical areas In particular interesting geometric insights can be obtained by applying measure theoretic techniques This book provides an introduction to some of the important methods major developments and open problems in the subject It is slightly expanded from lectures given by Zimmer at the CBMS conference at the University of Minnesota The main text presents a perspective on the field as it was at that time Comments at the end of each chapter provide selected suggestions for further reading including references to recent developments **BOOK JACKET** **Operator Algebras,**

Operator Theory and Applications Maria Amélia Bastos, Israel Gohberg, Amarino Brites Lebre, Frank-Olme Speck, 2008-05-27 This book is composed of three survey lecture courses and some twenty invited research papers presented to WOAT 2006 the International Summer School and Workshop on Operator Algebras Operator Theory and Applications held at Lisbon in September 2006 The volume reflects recent developments in the area of operator algebras and their interaction with research fields in complex analysis and operator theory The book is aimed at postgraduates and researchers in these fields **Topology, C^* -Algebras, and String Duality** Jonathan Rosenberg, 2009-10-27 String theory is the leading candidate for a physical theory that combines all the fundamental forces of nature as well as the principles of relativity and quantum mechanics into a mathematically elegant whole The mathematical tools used by string theorists are highly sophisticated and cover many areas of mathematics As with the birth of quantum theory in the early 20th century the mathematics has benefited at least as much as the physics from the collaboration In this book based on CBMS lectures given at Texas Christian University Rosenberg describes some of the most recent interplay between string dualities and topology and operator algebras The book is an interdisciplinary approach to duality symmetries in string theory It can be read by either mathematicians or theoretical physicists and involves a more or less equal mixture of algebraic topology operator algebras and physics There is also a bit of algebraic geometry especially in the last chapter The reader is assumed to be somewhat familiar with at least one of these four subjects but not necessarily with all or even most of them The main objective of the book is to show how several seemingly disparate subjects are closely linked with one another and to give readers an overview of some areas of current research even if this means that not everything is covered systematically

Special Functions, KZ Type Equations, and Representation Theory Aleksandr Nikolaevich Varchenko, **Index Theory, Coarse Geometry, and Topology of Manifolds** John Roe, 1996 Lecture notes from the conference held Aug 1995 in Boulder Colo

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