

Walter Rudin

Function Theory in the Unit Ball of \mathbb{C}^n



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Function Theory In The Unit Ball Of C_n Classics In Mathematics

A Gutmann



Function Theory In The Unit Ball Of \mathbb{C}^n Classics In Mathematics:

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.

Function Theory in the Unit Ball of \mathbb{C}^n Walter Rudin, 2009-08-29 *Function Theory in the Unit Ball of \mathbb{C}^n* From the reviews: The book is easy on the reader. The prerequisites are minimal: just the standard graduate introduction to real analysis, complex analysis, one variable and functional analysis. This presentation is unhurried and the author does most of the work; certainly a valuable reference book and even though there are no exercises, could be used as a text in advanced courses. R. Rochberg in Bulletin of the London Mathematical Society: an excellent introduction to one of the most active research fields of complex analysis. As the author emphasizes, the principal ideas can be presented clearly and explicitly in the ball; specific theorems can be quickly proved. Mathematics lives in the book: main ideas, theorems and proofs, essential features of the subject's lines of further developments, problems and conjectures are continually underlined. Numerous examples throw light on the results as well as on the difficulties. C. Andreian Cazacu in Zentralblatt für Mathematik.

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developments problems and conjectures are continually underlined Numerous examples throw light on the results as well as on the difficulties C Andreian Cazacu in Zentralblatt f r Mathematik

Operators, Semigroups, Algebras and Function Theory Yemon Choi, Matthew Daws, Gordon Blower, 2023-12-06 This volume collects contributions from participants in the IWOTA conference held virtually at Lancaster UK originally scheduled in 2020 but postponed to August 2021 It includes both survey articles and original research papers covering some of the main themes of the meeting

Lectures on Analytic Function Spaces and their Applications Javad Mashreghi, 2023-10-13 The focus program on Analytic Function Spaces and their Applications took place at Fields Institute from July 1st to December 31st 2021 Hilbert spaces of analytic functions form one of the pillars of complex analysis These spaces have a rich structure and for more than a century have been studied by many prominent mathematicians They have essential applications in other fields of mathematics and engineering The most important Hilbert space of analytic functions is the Hardy class H^2 However its close cousins the Bergman space A^2 the Dirichlet space D the model subspaces K_t and the de Branges Rovnyak spaces $H(b)$ have also garnered attention in recent decades Leading experts on function spaces gathered and discussed new achievements and future venues of research on analytic function spaces their operators and their applications in other domains With over 250 hours of lectures by prominent mathematicians the program spanned a wide variety of topics More explicitly there were courses and workshops on Interpolation and Sampling Riesz Bases Frames and Signal Processing Bounded Mean Oscillation de Branges Rovnyak Spaces Blaschke Products and Inner Functions and Convergence of Scattering Data and Non linear Fourier Transform among others At the end of each week there was a high profile colloquium talk on the current topic The program also contained two advanced courses on Schramm Loewner Evolution and Lattice Models and Reproducing Kernel Hilbert Space of Analytic Functions This volume features the courses given on Hardy Spaces Dirichlet Spaces Bergman Spaces Model Spaces Operators on Function Spaces Truncated Toeplitz Operators Semigroups of weighted composition operators on spaces of holomorphic functions the Corona Problem Non commutative Function Theory and Drury Arveson Space This volume is a valuable resource for researchers interested in analytic function spaces

The Theory of $H(b)$ Spaces Emmanuel Fricain, Javad Mashreghi, 2016-10-20 In two volumes this comprehensive treatment covers all that is needed to understand and appreciate this beautiful branch of mathematics

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are included throughout to illustrate the theory Together these two volumes provide everything the reader needs to understand and appreciate this beautiful branch of mathematics Modern Geometry Vicente Muñoz,Ivan Smith,Richard P. Thomas,2018-09-05 This book contains a collection of survey articles of exciting new developments in geometry written in tribute to Simon Donaldson to celebrate his 60th birthday Reflecting the wide range of Donaldson s interests and influence the papers range from algebraic geometry and topology through symplectic geometry and geometric analysis to mathematical physics Their expository nature means the book acts as an invitation to the various topics described while also giving a sense of the links between these different areas and the unity of modern geometry **Geodesics, Retracts, and the Norm-Preserving Extension Property in the Symmetrized Bidisc** Jim Agler,Zinaida Lykova,Nicholas Young,2019-04-10 A set V in a domain U in \mathbb{C}^n has the norm preserving extension property if every bounded holomorphic function on V has a holomorphic extension to U with the same supremum norm We prove that an algebraic subset of the symmetrized bidisc **American Book Publishing Record** ,1987 **Two Problems in the Function Theory of the Unit Ball of \mathbb{C}^n** Muddappa Seetharama Gowda,1982 Books in Series, 1876-1949 R.R. Bowker Company,1982

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