

**RECENT DEVELOPMENTS IN
SEVERAL
COMPLEX VARIABLES**

**EDITED BY
JOHN E. FORNAESS**

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Recent Developments In Several Complex Variables

Marek Jarnicki, Peter Pflug



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The Geometric Theory of Complex Variables Peter V. Doherty, Steven G. Krantz, 2025-01-28 This book provides the reader with a broad introduction to the geometric methodology in complex analysis It covers both single and several complex variables creating a dialogue between the two viewpoints Regarded as one of the grand old ladies of modern mathematics complex analysis traces its roots back 500 years The subject began to flourish with Carl Friedrich Gauss's thesis around 1800 The geometric aspects of the theory can be traced back to the Riemann mapping theorem around 1850 with a significant milestone achieved in 1938 with Lars Ahlfors's geometrization of complex analysis These ideas inspired many other mathematicians to adopt this perspective leading to the proliferation of geometric theory of complex variables in various directions including Riemann surfaces Teichmüller theory complex manifolds extremal problems and many others This book explores all these areas with classical geometric function theory as its main focus Its accessible and gentle approach makes it suitable for advanced undergraduate and graduate students seeking to understand the connections among topics usually scattered across numerous textbooks as well as experienced mathematicians with an interest in this rich field

Recent Advances in Matrix and Operator Theory Joseph A. Ball, Yuli Eidelman, J. William Helton, Vadim Olshevsky, James Rovnyak, 2007-12-22 This volume comprises the proceedings of the International Workshop on Operator Theory and Its Applications held at the University of Connecticut in July 2005

Lectures on the L_2 -Sobolev Theory of the $\bar{\partial}$ -Neumann Problem Emil J. Straube, 2010 This book provides a thorough and self contained introduction to the bar partial Neumann problem leading up to current research in the context of the mathematical L_2 Sobolev theory on bounded pseudoconvex domains in $\mathbb{C}^n$ It grew out of courses for advanced graduate students and young researchers given by

the author at the Erwin Schrodinger International Institute for Mathematical Physics and at Texas A M University The introductory chapter provides an overview of the contents and puts them in historical perspective The second chapter presents the basic mathcal L 2 theory Following is a chapter on the subelliptic estimates on strictly pseudoconvex domains The two final chapters on compactness and on regularity in Sobolev spaces bring the reader to the frontiers of research Prerequisites are a solid background in basic complex and functional analysis including the elementary mathcal L 2 Sobolev theory and distributions Some knowledge in several complex variables is helpful Concerning partial differential equations not much is assumed The elliptic regularity of the Dirichlet problem for the Laplacian is quoted a few times but the ellipticity results needed for elliptic regularization in the third chapter are proved from scratch

Holomorphic Dynamical Systems Nessim Sibony,Dierk Schleicher,Dinh Tien Cuong,Marco Brunella,Eric Bedford,Marco Abate,2010-07-31 The theory of holomorphic dynamical systems is a subject of increasing interest in mathematics both for its challenging problems and for its connections with other branches of pure and applied mathematics A holomorphic dynamical system is the datum of a complex variety and a holomorphic object such as a self map or a vector field acting on it The study of a holomorphic dynamical system consists in describing the asymptotic behavior of the system associating it with some invariant objects easy to compute which describe the dynamics and classify the possible holomorphic dynamical systems supported by a given manifold The behavior of a holomorphic dynamical system is pretty much related to the geometry of the ambient manifold for instance parabolic manifolds do not admit chaotic behavior while projective manifolds have a variety of different chaotic pictures The techniques used to tackle such problems are of various kinds complex analysis methods of real analysis pluripotential theory algebraic geometry differential geometry topology To cover all the possible points of view of the subject in a unique occasion has become almost impossible and the CIME session in Cetraro on Holomorphic Dynamical Systems was not an exception

Modern Trends in Hypercomplex Analysis Swanhild Bernstein,Uwe Kähler,Irene Sabadini,Franciscus Sommen,2016-11-21 This book contains a selection of papers presented at the session Quaternionic and Clifford Analysis at the 10th ISAAC Congress held in Macau in August 2015 The covered topics represent the state of the art as well as new trends in hypercomplex analysis and its applications

Advances in Analysis Charles Fefferman,Alexandru D. Ionescu,D.H. Phong,Stephen Wainger,2014-01-05 Princeton University s Elias Stein was the first mathematician to see the profound interconnections that tie classical Fourier analysis to several complex variables and representation theory His fundamental contributions include the Kunze Stein phenomenon the construction of new representations the Stein interpolation theorem the idea of a restriction theorem for the Fourier transform and the theory of Hp Spaces in several variables Through his great discoveries through books that have set the highest standard for mathematical exposition and through his influence on his many collaborators and students Stein has changed mathematics Drawing inspiration from Stein s contributions to harmonic analysis and related topics this volume gathers papers from internationally renowned mathematicians many of whom have

been Stein's students. The book also includes expository papers on Stein's work and its influence. The contributors are Jean Bourgain, Luis Caffarelli, Michael Christ, Guy David, Charles Fefferman, Alexandru D. Ionescu, David Jerison, Carlos Kenig, Sergiu Klainerman, Loredana Lanzani, Sanghyuk Lee, Lionel Levine, Akos Magyar, Detlef Müller, Camil Muscalu, Alexander Nagel, D. H. Phong, Malabika Pramanik, Andrew S. Raich, Fulvio Ricci, Keith M. Rogers, Andreas Seeger, Scott Sheffield, Luis Silvestre, Christopher D. Sogge, Jacob Sturm, Terence Tao, Christoph Thiele, Stephen Wainger, and Steven Zelditch.

Beijing Lectures in Harmonic Analysis. (AM-112), Volume 112 Elias M. Stein, 2016-03-02. Based on seven lecture series given by leading experts at a summer school at Peking University in Beijing in 1984, this book surveys recent developments in the areas of harmonic analysis most closely related to the theory of singular integrals, real variable methods, and applications to several complex variables and partial differential equations. The different lecture series are closely interrelated; each contains a substantial amount of background material as well as new results not previously published. The contributors to the volume are R. R. Coifman and Yves Meyer, Robert Fefferman, Carlos Kenig, Steven G. Krantz, Alexander Nagel, E. M. Stein, and Stephen Wainger.

Invariant Distances and Metrics in Complex Analysis Marek Jarnicki, Peter Pflug, 2013-06-26. As in the field of Invariant Distances and Metrics in Complex Analysis, there was and is a continuous progress; this is now the second extended edition of the corresponding monograph. This comprehensive book is about the study of invariant pseudodistances, non-negative functions on pairs of points, and pseudometrics, non-negative functions on the tangent bundle in several complex variables. It is an overview over a highly active research area at the borderline between complex analysis, functional analysis, and differential geometry. New chapters are covering the Wu, Bergman, and several other metrics. The book considers only domains in $\mathbb{C}^n$ and assumes a basic knowledge of several complex variables. It is a valuable reference work for the expert but is also accessible to readers who are knowledgeable about several complex variables. Each chapter starts with a brief summary of its contents and continues with a short introduction. It ends with an Exercises and a List of problems section that gathers all the problems from the chapter. The authors have been highly successful in giving a rigorous but readable account of the main lines of development in this area.

Current Trends In Operator Theory And Its Applications Joseph A. Ball, 2004-05-25. Many developments on the cutting edge of research in operator theory and its applications and related areas of mathematics are reflected in this collection of original and review articles. Particular emphasis lies on the applications of operator theory to basic problems in distributed parameter systems, mathematical physics, wavelets, and numerical analysis. Review articles include a report on recent achievements and future directions of research in the area of operator theory and its diverse applications. The intended audience is researchers and graduate students in mathematics, physics, and electrical engineering.

The Bochner-Martinelli Integral and Its Applications Alexander M. Kytmanov, 2012-12-06. The Bochner-Martinelli integral representation for holomorphic functions of several complex variables, which has already become classical, appeared in the works of Martinelli and Bochner at the beginning of the 1940s. It was the first essentially 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 $\mathbb{C}$ However in $\mathbb{C}^n$ when $n \geq 1$ 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 $\mathbb{C}^n$ when $n \geq 1$ 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

Summaries of Projects Completed in Fiscal Year ..., 1977 **Summaries of Projects Completed** National Science Foundation (U.S.), **Summaries of Projects Completed in Fiscal Year ...** National Science Foundation (U.S.), 1977 **Research in Progress** United States. Army Research Office, 1986 Vols for 1977 consist of two parts Chemistry biological sciences engineering sciences metallurgy and materials science issued in the spring and Physics electronics mathematics geosciences issued in the fall *Current Trends in Analysis, its Applications and Computation* Paula Cerejeiras, Michael Reissig, Irene Sabadini, Joachim Toft, 2022-10-03 This volume contains the contributions of the participants of the 12th ISAAC congress which was held at the University of Aveiro Portugal from July 29 to August 3 2019 These contributions originate from the following sessions Applications of dynamical systems theory in biology Complex Analysis and Partial Differential Equations Complex Geometry Complex Variables and Potential Theory Constructive Methods in the Theory of Composite and Porous Media Function Spaces and Applications Generalized Functions and Applications Geometric Regularity Properties of Solutions to Elliptic and Parabolic PDEs Geometries Defined by Differential Forms Partial Differential Equations on Curved Spacetimes Partial Differential Equations with Nonstandard Growth Quaternionic and Clifford Analysis Recent Progress in Evolution Equations Wavelet theory and its Related Topics

Value Distribution Theory for Meromorphic Maps Wilhelm Stoll, 2013-06-29 Value distribution theory studies the behavior of meromorphic maps Let $f: M \rightarrow N$ be a meromorphic map between complex manifolds A target family $\{C_i\}_{i \in I}$ of analytic subsets E_i of N is given where A is a connected compact complex manifold The behavior of the inverse 1 family $\{C_i\}_{i \in I}$ is investigated A substantial theory has been created by many contributors Usually the targets E_i stay fixed However we can consider a finite set I of meromorphic maps $g: M \rightarrow A$ and study the incidence $f(z) \in E_i$ for $z \in M$ and some $i \in I$ Here we investigate this situation M is a parabolic manifold of dimension m and $N = \mathbb{P}^n$ is the n dimensional projective space The family of hyperplanes in $\mathbb{P}^n$ is the target family parameterized by the dual projective space $\mathbb{P}^n$ We obtain a

Nevanlinna theory consisting of several First Main Theorems Second Main Theorems and Defect Relations and extend recent work by B Shiffman and by S Mori We use the Ahlfors Weyl theory modified by the curvature method of Cowen and Griffiths The Introduction consists of two parts In Part A we sketch the theory for fixed targets to provide background for those who are familiar with complex analysis but are not acquainted with value distribution theory Complex Analysis

Steven G. Krantz, 1987-07-28 This conference gathered together a small group of people with similar interests in the geometric function theory of several complex variables While the speeches were of a specialized nature the papers in the proceedings are largely of a survey and speculative nature The volume is intended to serve both students and researchers as an invitation to active new areas of research The level of the writing has been intentionally set in such a way that the papers will be accessible to a broad audience

The Enigmatic Realm of **Recent Developments In Several Complex Variables**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing lacking extraordinary. Within the captivating pages of **Recent Developments In Several Complex Variables** a literary masterpiece penned by a renowned author, readers embark on a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting impact on the hearts and minds of those who partake in its reading experience.

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