


**RECENT DEVELOPMENTS IN
SEVERAL
COMPLEX VARIABLES**

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Recent Developments In Several Complex Variables

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Recent Progress on Some Problems in Several Complex Variables and Partial Differential Equations Shiferaw Berhanu, 2006 The papers in this volume cover many important topics of current interest in partial differential equations and several complex variables An international group of well known mathematicians has contributed original research articles on diverse topics such as the geometry of complex manifolds the mean curvature equation formal solutions of singular partial differential equations and complex vector fields The material in this volume is useful for graduate students and researchers interested in partial differential equations and several complex variables

Partial Differential Equations in Several Complex Variables So-chin Chen, Mei-Chi Shaw, 2001 This book is intended as both an introductory text and a reference book for those interested in studying several complex variables in the context of partial differential equations In the last few decades significant progress has been made in the study of Cauchy Riemann and tangential Cauchy Riemann operators this progress greatly influenced the development of PDEs and several complex variables After the background material in complex analysis is developed in Chapters 1 to 3 thenext three chapters are devoted to the solvability and regularity of the Cauchy Riemann equations using Hilbert space techniques The authors provide a systematic study of the Cauchy Riemann equations and the bar partial Neumann problem including H rmander s L2 existence progress on the globalregularity and irregularity of the bar partial Neumann operators The second part of the book gives a comprehensive study of the tangential Cauchy Riemann equations another important class of equations in several complex variables first studied by Lewy An up to date account of the L2 theory for bar partial b operator is given Explicit integral solution representations are constructed both on the Heisenberg groups and on strictly convex boundaries with estimates in H lder and L2spaces Embeddability of

abstract CR structures is discussed in detail here for the first time Titles in this series are co published with International Press Cambridge MA *L2 Approaches in Several Complex Variables* Takeo Ohsawa, 2015-09-28 The purpose of this monograph is to present the current status of a rapidly developing part of several complex variables motivated by the applicability of effective results to algebraic geometry and differential geometry Highlighted are the new precise results on the L^2 extension of holomorphic functions In Chapter 1 the classical questions of several complex variables motivating the development of this field are reviewed after necessary preparations from the basic notions of those variables and of complex manifolds such as holomorphic functions pseudoconvexity differential forms and cohomology In Chapter 2 the L^2 method of solving the $\bar{\partial}$ equation is presented emphasizing its differential geometric aspect In Chapter 3 a refinement of the Oka Cartan theory is given by this method The L^2 extension theorem with an optimal constant is included obtained recently by Z Bocklandt and by Q A Guan and X Y Zhou separately In Chapter 4 various results on the Bergman kernel are presented including recent works of Maitani Yamaguchi Berndtsson and Guan Zhou Most of these results are obtained by the L^2 method In the last chapter rather specific results are discussed on the existence and classification of certain holomorphic foliations and Levi flat hypersurfaces as their stable sets These are also applications of the L^2 method obtained during these 15 years

Recent Developments in Complex Analysis and Computer Algebra R.P. Gilbert, Joji Kajiwara, Yongzhi S. Xu, 2013-12-01 This volume consists of papers presented in the special sessions on Complex and Numerical Analysis Value Distribution Theory and Complex Domains and Use of Symbolic Computation in Mathematics Education of the ISAAC 97 Congress held at the University of Delaware during June 2-7 1997 The ISAAC Congress coincided with a U S Japan Seminar also held at the University of Delaware The latter was supported by the National Science Foundation through Grant INT 9603029 and the Japan Society for the Promotion of Science through Grant MTCS 134 It was natural that the participants of both meetings should interact and consequently several persons attending the Congress also presented papers in the Seminar The success of the ISAAC Congress and the U S Japan Seminar has led to the ISAAC 99 Congress being held in Fukuoka Japan during August 1999 Many of the same participants will return to this Seminar Indeed it appears that the spirit of the U S Japan Seminar will be continued every second year as part of the ISAAC Congresses We decided to include with the papers presented in the ISAAC Congress and the U S Japan Seminar several very good papers by colleagues from the former Soviet Union These participants in the ISAAC Congress attended at their own expense Recent Developments in Operator Theory, Mathematical Physics and Complex Analysis Daniel Alpay, Jussi Behrndt, Fabrizio Colombo, Irene Sabadini, Daniele C. Struppa, 2023-04-11 This book features a collection of papers by plenary semi plenary and invited contributors at IWOTA2021 held at Chapman University in hybrid format in August 2021 The topics span areas of current research in operator theory mathematical physics and complex analysis **Geometric Function Theory in Several Complex Variables** Junjirō Noguchi, Takushiro Ochiai, 1990 This is an expanded English language version of a book by the same authors that originally

appeared in the Japanese The book serves two purposes The first is to provide a self contained and coherent account of recent developments in geometric function theory in several complex variables aimed at those who have already mastered the basics of complex function theory and the elementary theory of differential and complex manifolds The second goal is to present in a self contained way fundamental descriptions of the theory of positive currents plurisubharmonic functions and meromorphic mappings which are today indispensable in the analytic and geometric theories of complex functions of several variables The book should prove useful for researchers and graduate students alike

The Geometric Theory of Complex Variables Peter V. Dovbush, 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

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 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 Schrödinger 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 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 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

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 $\mathcal{C} \rightarrow \mathcal{A}$ of analytic subsets E_a of N is given where \mathcal{A} is

a connected compact complex manifold The behavior of the inverse 1 family $C \rightarrow E$ is investigated A substantial theory has been created by many contributors Usually the targets E_α stay fixed However we can consider a finite set I of meromorphic maps $g: M \rightarrow A$ and study the incidence $f(z) \in E_g(z)$ for $z \in M$ and some $g \in I$ Here we investigate this situation M is a parabolic manifold of dimension m and \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 n 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

Nevanlinna Theory And Its Relation To Diophantine Approximation (Second Edition) Min Ru, 2021-03-10 This book describes the theories and developments in Nevanlinna theory and

Diophantine approximation Although these two subjects belong to the different areas one in complex analysis and one in number theory it has been discovered that a number of striking similarities exist between these two subjects A growing understanding of these connections has led to significant advances in both fields Outstanding conjectures from decades ago are being solved Over the past 20 years since the first edition appeared there have been many new and significant developments The new edition greatly expands the materials In addition three new chapters were added In particular the theory of algebraic curves as well as the algebraic hyperbolicity which provided the motivation for the Nevanlinna theory

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

Handbook of Complex Analysis Steven G. Krantz, 2022-03-07 In spite of being nearly 500 years old the subject of complex analysis is still today a vital and active part of mathematics There are important applications in physics engineering and other aspects of technology This Handbook presents contributed chapters by prominent mathematicians including the new generation of researchers More than a compilation of recent results this book offers students an essential stepping stone to gain an entry into the research life of complex analysis Classes and seminars play a role in this process More though is needed for further study This Handbook will play that role This book is also a reference and a source of inspiration for more seasoned mathematicians both specialists in complex analysis and others who want to acquaint themselves with current modes of thought The chapters in this volume are authored by leading experts and gifted

expositors They are carefully crafted presentations of diverse aspects of the field formulated for a broad and diverse audience This volume is a touchstone for current ideas in the broadly construed subject area of complex analysis It should enrich the literature and point in some new directions Complex Analysis II Carlos A. Berenstein, 2006-11-15

Interactions between Homotopy Theory and Algebra Luchezar L. Avramov, 2007 This book is based on talks presented at the Summer School on Interactions between Homotopy theory and Algebra held at the University of Chicago in the summer of 2004 The goal of this book is to create a resource for background and for current directions of research related to deep connections between homotopy theory and algebra including algebraic geometry commutative algebra and representation theory The articles in this book are aimed at the audience of beginning researchers with varied mathematical backgrounds and have been written with both the quality of exposition and the accessibility to novices in mind **Algebraic Methods in Cryptography** Lothar Gerritzen, 2006 The book consists of contributions related mostly to public key cryptography including the design of new cryptographic primitives as well as cryptanalysis of previously suggested schemes Most papers are original research papers in the area that can be loosely defined as non commutative cryptography this means that groups or other algebraic structures which are used as platforms are non commutative **Geometric and Topological Methods for Quantum Field Theory** Sylvie Paycha, Bernardo Uribe, 2007 This volume based on lectures and short communications at a summer school in Villa de Leyva Colombia July 2005 offers an introduction to some recent developments in several active topics at the interface between geometry topology and quantum field theory It is aimed at graduate students in physics or mathematics who might want insight in the following topics covered in five survey lectures Anomalies and noncommutative geometry Deformation quantisation and Poisson algebras Topological quantum field theory and orbifolds These lectures are followed by nine articles on various topics at the borderline of mathematics and physics ranging from quasicrystals to invariant instantons through black holes and involving a number of mathematical tools borrowed from geometry algebra and analysis **In the Tradition of Ahlfors-Bers, IV** Richard Douglas Canary, 2007 The Ahlfors Bers Colloquia commemorate the mathematical legacy of Lars Ahlfors and Lipman Bers The core of this legacy lies in the fields of geometric function theory Teichmüller theory hyperbolic manifolds and partial differential equations However the work of Ahlfors and Bers has impacted and created interactions with many other fields such as algebraic geometry mathematical physics dynamics geometric group theory number theory and topology The triannual Ahlfors Bers colloquia serve as a venue to disseminate the relevant work to the wider mathematical community and bring the key participants together to ponder future directions in the field The present volume includes a wide range of articles in the fields central to this legacy The majority of articles present new results but there are expository articles as well

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