

JOHN P. D'ANGELO



**Several Complex
Variables and the
Geometry of
Real Hypersurfaces**

STUDIES IN ADVANCED MATHEMATICS



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Several Complex Variables And The Geometry Of Real Hypersurfaces

Takeo Ohsawa



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Several Complex Variables and the Geometry of Real Hypersurfaces John P. D'Angelo, 1993-01-06 Several Complex Variables and the Geometry of Real Hypersurfaces covers a wide range of information from basic facts about holomorphic functions of several complex variables through deep results such as subelliptic estimates for the Neumann problem on pseudoconvex domains with a real analytic boundary The book focuses on describing the geometry of a real hypersurface in a complex vector space by understanding its relationship with ambient complex analytic varieties You will learn how to decide whether a real hypersurface contains complex varieties how closely such varieties can contact the hypersurface and why it is important The book concludes with two sets of problems routine problems and difficult problems many of which are unsolved Principal prerequisites for using this book include a thorough understanding of advanced calculus and standard knowledge of complex analysis in one variable Several Complex Variables and the Geometry of Real Hypersurfaces will be a useful text for advanced graduate students and professionals working in complex analysis Several Complex Variables and the Geometry of Real Hypersurfaces John P. D'Angelo, 2019-07-16 Several Complex Variables and the Geometry of Real Hypersurfaces covers a wide range of information from basic facts about holomorphic functions of several complex variables through deep results such as subelliptic estimates for the Neumann problem on pseudoconvex domains with a real analytic boundary The book focuses on describing the geometry of a real hypersurface in a complex vector space by understanding its relationship with ambient complex analytic varieties You will learn how to decide whether a real hypersurface contains complex varieties how closely such varieties can contact the hypersurface and why it is important The book concludes with two sets of problems routine problems and difficult problems many of which are unsolved Principal prerequisites for using this book include a thorough understanding of advanced calculus and standard knowledge of complex analysis in one variable Several Complex Variables and the Geometry of Real Hypersurfaces will be a useful text for advanced graduate students and professionals working in complex analysis *Several Complex Variables* Michael Schneider, Yum-Tong Siu, 1999 Expository articles on Several Complex Variables and its interactions with PDEs algebraic geometry number theory and differential geometry first published in 2000 Several Complex Variables and Complex Geometry, Part III Eric Bedford, 1991 **Several Complex Variables and Complex Geometry, Part I** Eric Bedford, 1991 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 Hörmander's L^2 existence progress on the global regularity 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 L^2 theory for bar partial $\bar{\partial}$ operator is given Explicit integral solution representations are constructed both on the Heisenberg groups and on strictly convex boundaries with estimates in H^s and L^2 spaces 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

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 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 mathematical 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 mathematical 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

Geometric Analysis of PDEs and Several Complex Variables Shiferaw Berhanu, Nordine Mir, Gustavo Hoepfner, 2024-10-26 This volume convenes selected peer reviewed papers presented at the international workshop dedicated to Dr Jorge Hounie on the occasion of his 75th birthday held in Serra Negra Brazil from July 31 to August 4 2023 The papers in this volume cover areas that include several complex variables Cauchy Riemann geometry and partial differential equations An Emeritus at the Federal University of São Carlos UFScar Brazil Dr Hounie has made significant contributions to partial differential equations complex variables harmonic analysis and involutive structures He has also been a kind and great mentor to numerous graduate students and postdocs who have gone on to pursue successful academic careers Born in Bahia Blanca Argentina he completed his PhD studies at Rutgers University in 1974 and joined UFScar as a Full Professor in 1995 He is a Full Member of the Brazilian Academy of Sciences Within this book readers will encounter a collection of cutting edge research papers reflecting Dr Hounie's research interests valuable for both experienced researchers and graduate students alike

One Complex Variable from the Several Variable Point of View Peter V. Dovbush, Steven G. Krantz, 2025-06-30 Traditionally speaking those who study the function theory of one complex variable spend little or no time thinking about several complex variables Conversely experts in the function theory of several complex

variables do not consider one complex variable One complex variable is the inspiration and testing ground for several complex variables and several complex variables are the natural generalization of one complex variable The authors thesis here is that these two subject areas have much in common These subject areas can gain a lot by learning to communicate with each other These two fields are logically connected and each can be used to explain and put the other into context This is the purpose of this book The point of view and the methodology of the two subject areas are quite different One complex variable is an aspect of traditional hard analysis Several complex variables are more like algebraic geometry and differential equations with some differential geometry thrown in The authors intend to create a marriage of the function theory of one complex variable and the function theory of several complex variables leading to a new and productive dialogue between the two disciplines The hope is for this book to foster and develop this miscegenation in a manner that leads to new collaborations and developments There is much fertile ground here and this book aims to breathe new life into it

Several Complex Variables, Part 2 Raymond O'Neil Wells, American Mathematical Society, 1977 Contains sections on Non compact complex manifolds Differential geometry and complex analysis Problems in approximation Value distribution theory Group representation and harmonic analysis and Survey papers

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

Explorations in Complex and Riemannian Geometry John Bland, Kang-Tae Kim, Steven George Krantz, 2003 This book contains contributions by an impressive list of leading mathematicians The articles include high level survey and research papers exploring contemporary issues in geometric analysis differential geometry and several complex variables Many of the articles will provide graduate students with a good entry point into important areas of modern research The material is intended for researchers and graduate students interested in several complex variables and complex geometry

L2 Approaches in Several Complex Variables Takeo Ohsawa, 2018-11-28 This monograph presents 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 Special emphasis is put on the new precise results on the L^2 extension of holomorphic functions in the past 5 years 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 separately by Q A Guan and X Y Zhou In Chapter 4 various results on the Bergman kernel are presented including recent works of Maitani Yamaguchi Berndtsson Guan Zhou and Berndtsson Lempert 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 the past 15 years

Modern Methods in Complex Analysis (AM-137), Volume 137 Thomas Bloom, David W. Catlin, John P. D'Angelo, Yum-Tong Siu, 2016-03-02 The fifteen articles composing this volume focus on recent developments in complex analysis Written by well known researchers in complex analysis and related fields they cover a wide spectrum of research using the methods of partial differential equations as well as differential and algebraic geometry The topics include invariants of manifolds the complex Neumann problem complex dynamics Ricci flows the Abel Radon transforms the action of the Ricci curvature operator locally symmetric manifolds the maximum principle very ampleness criterion integrability of elliptic systems and contact geometry Among the contributions are survey articles which are especially suitable for readers looking for a comprehensive well presented introduction to the most recent important developments in the field The contributors are R Bott M Christ J P D'Angelo P Eyssidieux C Fefferman J E Fornæss H Grauert R S Hamilton G M Henkin N Mok A M Nadel L Nirenberg N Sibony Y T Siu F Trèves and S M Webster

Complex Geometry and Dynamics John Erik Fornæss, Marius Irgens, Erlend Fornæss Wold, 2015-11-05 This book focuses on complex geometry and covers highly active topics centered around geometric problems in several complex variables and complex dynamics written by some of the world's leading experts in their respective fields This book features research and expository contributions from the 2013 Abel Symposium held at the Norwegian University of Science and Technology Trondheim on July 2-5 2013 The purpose of the symposium was to present the state of the art on the topics and to discuss future research directions

An Introduction to Complex Analysis and Geometry John P. D'Angelo, 2010 An Introduction to Complex Analysis and Geometry provides the reader with a deep appreciation of complex analysis and how this subject fits into mathematics The book developed from courses given in the Campus Honors Program at the University of Illinois Urbana Champaign These courses aimed to share with students the way many mathematics and physics problems magically simplify when viewed from the perspective of complex analysis The book begins at an elementary level but also contains advanced

material The first four chapters provide an introduction to complex analysis with many elementary and unusual applications Chapters 5 through 7 develop the Cauchy theory and include some striking applications to calculus Chapter 8 glimpses several appealing topics simultaneously unifying the book and opening the door to further study The 280 exercises range from simple computations to difficult problems Their variety makes the book especially attractive A reader of the first four chapters will be able to apply complex numbers in many elementary contexts A reader of the full book will know basic one complex variable theory and will have seen it integrated into mathematics as a whole Research mathematicians will discover several novel perspectives

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

Real Submanifolds in Complex Space and Their Mappings (PMS-47) M. Salah Baouendi,Peter Ebenfelt,Linda Preiss Rothschild,2016-06-02 This book presents many of the main developments of the past two decades in the study of real submanifolds in complex space providing crucial background material for researchers and advanced graduate students The techniques in this area borrow from real and complex analysis and partial differential equations as well as from differential algebraic and analytical geometry In turn these latter areas have been enriched over the years by the study of problems in several complex variables addressed here The authors M Salah Baouendi Peter Ebenfelt and Linda Preiss Rothschild include extensive preliminary material to make the book accessible to nonspecialists One of the most important topics that the authors address here is the holomorphic extension of functions and mappings that satisfy the tangential Cauchy Riemann equations on real submanifolds They present the main results in this area with a novel and self contained approach The book also devotes considerable attention to the study of holomorphic mappings between real submanifolds and proves finite determination of such mappings by their jets under some optimal assumptions The authors also give a thorough comparison of the various nondegeneracy

conditions for manifolds and mappings and present new geometric interpretations of these conditions Throughout the book Cauchy Riemann vector fields and their orbits play a central role and are presented in a setting that is both general and elementary

Inequalities from Complex Analysis John P. D'Angelo, 2002

Real Methods in Complex and CR Geometry Marco Abate, John Erik Fornaess, Xiaojun Huang, Jean-Pierre Rosay, Alexander Tumanov, 2004-08-30 The geometry of real submanifolds in complex manifolds and the analysis of their mappings belong to the most advanced streams of contemporary Mathematics In this area converge the techniques of various and sophisticated mathematical fields such as P D E s boundary value problems induced equations analytic discs in symplectic spaces complex dynamics For the variety of themes and the surprisingly good interplaying of different research tools these problems attracted the attention of some among the best mathematicians of these latest two decades They also entered as a refined content of an advanced education In this sense the five lectures of this volume provide an excellent cultural background while giving very deep insights of current research activity

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