

# FUNCTION THEORY OF SEVERAL COMPLEX VARIABLES

SECOND EDITION

STEVEN G. KRANTZ

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# Function Theory Of Several Complex Variables Ams Chelsea Publishing

**Takeo Ohsawa**



## **Function Theory Of Several Complex Variables Ams Chelsea Publishing:**

Function Theory of Several Complex Variables Steven George Krantz, 2001 Emphasizing integral formulas the geometric theory of pseudoconvexity estimates partial differential equations approximation theory inner functions invariant metrics and mapping theory this title is intended for the student with a background in real and complex variable theory harmonic analysis and differential equations

**Analytic Functions of Several Complex Variables** Robert Clifford Gunning, 2009 The theory of analytic functions of several complex variables enjoyed a period of remarkable development in the middle part of the twentieth century After initial successes by Poincaré and others in the late 19th and early 20th centuries the theory encountered obstacles that prevented it from growing quickly into an analogue of the theory for functions of one complex variable Beginning in the 1930s initially through the work of Oka then H Cartan and continuing with the work of Grauert Remmert and others new tools were introduced into the theory of several complex variables that resolved

*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

*Analysis and Geometry in Several Complex Variables* Shiferaw Berhanu, Nordine Mir, Emil J. Straube, 2017-01-17 This volume contains the proceedings of the workshop on Analysis and Geometry in Several Complex Variables held from January 4-8 2015 at Texas A M University at Qatar Doha Qatar This volume covers many topics of current interest in several complex variables CR geometry and the related area of overdetermined systems of complex vector fields as well as emerging trends in these areas Papers feature original research on diverse topics such as the rigidity of CR mappings normal forms in CR geometry the  $\bar{\partial}$ -Neumann operator asymptotic expansion of the Bergman kernel and hypoellipticity of complex vector fields Also included are two survey articles on complex Brunn-Minkowski theory and the regularity of systems of complex vector fields and their associated Laplacians

*One Complex Variable from the Several Variable Point of View* Peter V. Doherty, 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

**Function Theory in Several Complex Variables** Toshio Nishino, 2001 Kiyoshi Oka at the beginning of his research regarded the collection of problems which he encountered in the study of domains of holomorphy as large mountains which separate today and tomorrow Thus he believed that there could be no essential progress in analysis without climbing over these mountains this book is a worthwhile initial step for the reader in order to understand the mathematical world which was created by Kiyoshi Oka from the Preface This book explains results in the theory of functions of several complex variables which were mostly established from the late nineteenth century through to the middle of the twentieth century In the work the author introduces the mathematical world created by his advisor Kiyoshi Oka In this volume Oka's work is divided into two parts The first is the study of analytic functions in univalent domains in  $\mathbb{C}^n$  Here Oka proved that three concepts are equivalent domains of holomorphy holomorphically convex domains and pseudoconvex domains and moreover that the Poincaré problem the Cousin problems and the Runge problem when stated properly can be solved in domains of holomorphy satisfying the appropriate conditions The second part of Oka's work established a method for the study of analytic functions defined in a ramified domain over  $\mathbb{C}^n$  in which the branch points are considered as interior points of the domain Here analytic functions in an analytic space are treated which is a slight generalization of a ramified domain over  $\mathbb{C}^n$  In writing the book the author's goal was to bring to readers a real understanding of Oka's original papers This volume is an English translation of the original Japanese edition published by the University of Tokyo Press Japan It would make a suitable course text for advanced graduate level introductions to several complex variables

[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

Geometric Function Theory in One and Higher Dimensions Ian Graham,2003-03-18 This reference details valuable results that lead to improvements in existence theorems for the Loewner differential equation in higher dimensions discusses the compactness of the analog of the Caratheodory class in several variables and studies various classes of univalent mappings according to their geometrical definitions It introduces the in

**Introduction to Complex Manifolds** John M. Lee,2024-05-13 Complex manifolds are smooth manifolds endowed with coordinate charts that overlap holomorphically They have deep and beautiful applications in many areas of mathematics This book is an introduction to the concepts techniques and main results about complex manifolds mainly compact ones and it tells a story Starting from familiarity with smooth manifolds and Riemannian geometry it gradually explains what is different about complex manifolds and develops most of the main tools for working with them using the Kodaira embedding theorem as a motivating project throughout The approach and style will be familiar to readers of the author s previous graduate texts new concepts are introduced gently with as much intuition and motivation as possible always relating new concepts to familiar old ones with plenty of examples The main prerequisite is familiarity with the basic results on topological smooth and Riemannian manifolds The book is intended for graduate students and researchers in differential geometry but it will also be appreciated by students of algebraic geometry who wish to understand the motivations analogies and analytic results that come from the world of differential geometry

**Complex Analysis** Peter Ebenfelt,Norbert Hungerbühler,Joseph J. Kohn,Ngaiming Mok,Emil J. Straube,2011-01-30 This volume presents the proceedings of a conference on Several Complex Variables PDE s Geometry and their interactions held in 2008 at the University of Fribourg Switzerland in honor of Linda Rothschild

**Basics of Functional Analysis with Bicomplex Scalars, and Bicomplex Schur Analysis** Daniel Alpay,Maria Elena Luna-Elizarrarás,Michael Shapiro,Daniele C. Struppa,2014-03-19 This book provides the foundations for a rigorous theory of functional analysis with bicomplex scalars It begins with a detailed study of bicomplex and hyperbolic numbers and then defines the notion of bicomplex modules After introducing a number of norms and inner products on such modules some of which appear in this volume for the first time the authors develop the theory of linear functionals and linear operators on bicomplex modules All of this may serve for many different developments just like the usual functional analysis with complex scalars and in this book it serves as the foundational material for the construction

and study of a bicomplex version of the well known Schur analysis

**Lectures on Counterexamples in Several Complex Variables** John Erik Fornæss, Berit Stensønes, 1987 Counterexamples are remarkably effective for understanding the meaning and the limitations of mathematical results Fornæss and Stensønes look at some of the major ideas of several complex variables by considering counterexamples to what might seem like reasonable variations or generalizations The first part of the book reviews some of the basics of the theory in a self contained introduction to several complex variables The counterexamples cover a variety of important topics the Levi problem plurisubharmonic functions Monge Ampère equations CR geometry function theory and the bar

**Clifford Algebras** Rafal Ablamowicz, 2012-12-06 The invited papers in this volume provide a detailed examination of Clifford algebras and their significance to analysis geometry mathematical structures physics and applications in engineering While the papers collected in this volume require that the reader possess a solid knowledge of appropriate background material they lead to the most current research topics With its wide range of topics well established contributors and excellent references and index this book will appeal to graduate students and researchers

**Analytic Combinatorics in Several Variables** Robin Pemantle, Mark C. Wilson, Stephen Melczer, 2024-02-15 Introduces the theory of multivariate generating functions with new exercises computational examples and a conceptual overview chapter

**Function Spaces in Analysis** Krzysztof Jarosz, 2015-07-28 This volume contains the proceedings of the Seventh Conference on Function Spaces which was held from May 20-24 2014 at Southern Illinois University at Edwardsville The papers cover a broad range of topics including spaces and algebras of analytic functions of one and of many variables and operators on such spaces spaces of integrable functions spaces of Banach valued functions isometries of function spaces geometry of Banach spaces and other related subjects

**Feynman's Operational Calculus and Beyond** Gerald W Johnson, Michel L. Lapidus, Lance Nielsen, 2015-08-06 This book is aimed at providing a coherent essentially self contained rigorous and comprehensive abstract theory of Feynman's operational calculus for noncommuting operators Although it is inspired by Feynman's original heuristic suggestions and time ordering rules in his seminal 1951 paper An operator calculus having applications in quantum electrodynamics as will be made abundantly clear in the introduction Chapter 1 and elsewhere in the text the theory developed in this book also goes well beyond them in a number of directions which were not anticipated in Feynman's work Hence the second part of the main title of this book The basic properties of the operational calculus are developed and certain algebraic and analytic properties of the operational calculus are explored Also the operational calculus will be seen to possess some pleasant stability properties Furthermore an evolution equation and a generalized integral equation obeyed by the operational calculus are discussed and connections with certain analytic Feynman integrals are noted This volume is essentially self contained and we only assume that the reader has a reasonable graduate level background in analysis measure theory and functional analysis or operator theory Much of the necessary remaining background is supplied in the text itself

*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 The  $\bar{\partial}$ -Neumann Problem and Schrödinger Operators

Friedrich Haslinger, 2014-08-20 The topic of this book is located at the intersection of complex analysis operator theory and partial differential equations It begins with results on the canonical solution operator restricted to Bergman spaces of holomorphic  $\bar{\partial}$  functions in one and several complex variables These operators are Hankel operators of special type In the following the general complex is investigated on  $\bar{\partial}$  spaces over bounded pseudoconvex domains and on weighted  $\bar{\partial}$  spaces The main part is devoted to the spectral analysis of the complex Laplacian and to compactness of the Neumann operator The last part contains a detailed account of the application of the methods to Schrödinger operators Pauli and Dirac operators and to Witten Laplacians It is assumed that the reader has a basic knowledge of complex analysis functional analysis and topology With minimal prerequisites required this book provides a systematic introduction to an active area of research for both students at a bachelor level and mathematicians **The**

**Ricci Flow: Techniques and Applications** Bennett Chow, Sun-Chin Chu, David Glickenstein, Christine Guenther, James Isenberg, Tom Ivey, Dan Knopf, Peng Lu, Feng Luo, Lei Ni, 2015-10-19 Ricci flow is a powerful technique using a heat type equation to deform Riemannian metrics on manifolds to better metrics in the search for geometric decompositions With the fourth part of their volume on techniques and applications of the theory the authors discuss long time solutions of the Ricci flow and related topics In dimension 3 Perelman completed Hamilton's program to prove Thurston's geometrization conjecture In higher dimensions the Ricci flow has remarkable properties which indicate its usefulness to understand relations between the geometry and topology of manifolds This book discusses recent developments on gradient Ricci solitons which model the singularities developing under the Ricci flow In the shrinking case there is a surprising rigidity which suggests the likelihood of a well developed structure theory A broader class of solutions is ancient solutions the

authors discuss the beautiful classification in dimension 2 In higher dimensions they consider both ancient and singular Type I solutions which must have shrinking gradient Ricci soliton models Next Hamilton's theory of 3 dimensional nonsingular solutions is presented following his original work Historically this theory initially connected the Ricci flow to the geometrization conjecture From a dynamical point of view one is interested in the stability of the Ricci flow The authors discuss what is known about this basic problem Finally they consider the degenerate neckpinch singularity from both the numerical and theoretical perspectives This book makes advanced material accessible to researchers and graduate students who are interested in the Ricci flow and geometric evolution equations and who have a knowledge of the fundamentals of the Ricci flow

*Nevanlinna Theory, Normal Families, and Algebraic Differential Equations* Norbert Steinmetz, 2017-07-24 This book offers a modern introduction to Nevanlinna theory and its intricate relation to the theory of normal families algebraic functions asymptotic series and algebraic differential equations Following a comprehensive treatment of Nevanlinna's theory of value distribution the author presents advances made since Hayman's work on the value distribution of differential polynomials and illustrates how value and pair sharing problems are linked to algebraic curves and Briot Bouquet differential equations In addition to discussing classical applications of Nevanlinna theory the book outlines state of the art research such as the effect of the Yosida and Zalcman Pang method of re scaling to algebraic differential equations and presents the Painlevé-Yosida theorem which relates Painlevé transcendents and solutions to selected 2D Hamiltonian systems to certain Yosida classes of meromorphic functions Aimed at graduate students interested in recent developments in the field and researchers working on related problems *Nevanlinna Theory Normal Families and Algebraic Differential Equations* will also be of interest to complex analysts looking for an introduction to various topics in the subject area With examples exercises and proofs seamlessly intertwined with the body of the text this book is particularly suitable for the more advanced reader



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