

# Several Complex Variables with Connections to Algebraic Geometry and Lie Groups

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# Several Complex Variables And Complex Geometry

**Steven George Krantz**



## **Several Complex Variables And Complex Geometry:**

*Several Complex Variables and Complex Geometry, Part I* Eric Bedford, 1991      **Several Complex Variables and Complex Geometry** Eric Bedford, John P. D'Angelo, Robert E. Greene, Steven George Krantz, 1991      **Several Complex Variables and Complex Geometry**, 1991      **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      *Several Complex Variables with Connections to Algebraic Geometry and Lie Groups* Joseph L. Taylor, 2002 This text presents an integrated development of core material from several complex variables and complex algebraic geometry leading to proofs of Serre's celebrated GAGA theorems relating the two subjects and including applications to the representation theory of complex semisimple Lie groups It includes a thorough treatment of the local theory using the tools of commutative algebra an extensive development of sheaf theory and the theory of coherent analytic and algebraic sheaves proofs of the main vanishing theorems for these categories of sheaves and a complete proof of the finite dimensionality of the cohomology of coherent sheaves on compact varieties The vanishing theorems have a wide variety of applications and these are covered in detail Of particular interest are the last three chapters which are devoted to applications of the preceding material to the study of the structure theory and representation theory of complex semisimple Lie groups Included are introductions to harmonic analysis the Peter Weyl theorem Lie theory and the structure of Lie algebras semisimple Lie algebras and their representations algebraic groups and the structure of complex semisimple Lie groups All of this culminates in Milicic's proof of the Borel-Weil-Bott theorem which makes extensive use of the material developed earlier in the text There are numerous examples and exercises in each chapter This modern treatment of a classic point of view would be an excellent text for a graduate course on several complex variables as well as a useful reference for the expert      **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's 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 Complex Geometry, Part II** Eric Bedford, 1991

**Analysis and Geometry in Several Complex Variables** Gen Komatsu, Masatake Kuranishi, 1999-07-15 This volume consists of a collection of articles for the proceedings of the 40th Taniguchi Symposium Analysis and Geometry in Several Complex Variables held in Katata Japan on June 23-28 1997 Since the inhomogeneous Cauchy Riemann equation was introduced in the study of Complex Analysis of Several Variables there has been strong interaction between Complex Analysis and Real Analysis in particular the theory of Partial Differential Equations Problems in Complex Analysis stimulate the development of the PDE theory which subsequently can be applied to Complex Analysis This interaction involves Differential Geometry for instance via the CR structure modeled on the induced structure on the boundary of a complex manifold Such structures are naturally related to the PDE theory Differential Geometric formalisms are efficiently used in settling problems in Complex Analysis and the results enrich the theory of Differential Geometry This volume focuses on the most recent developments in this interaction including links with other fields such as Algebraic Geometry and Theoretical Physics Written by participants in the Symposium this volume treats various aspects of CR geometry and the Bergman kernel projection together with other major subjects in modern Complex Analysis We hope that this volume will serve as a resource for all who are interested in the new trends in this area We would like to express our gratitude to the Taniguchi Foundation for generous financial support and hospitality We would also like to thank Professor Kiyosi Ito who coordinated the organization of the symposium      **Several Complex Variables III** G M Khenkin, Jaak Peetre, I M Dektyarev, 1989-02-23 The first

contribution describes basic concepts facts and problems of the modern theory of entire functions of several complex variables The second contribution deals with analogies of basic Nevanlinna's theorems about the distribution of values in the multidimensional case and various applications The third contribution is devoted to invariant metrics and volumes and their applications in problems of function theory of several variables The fourth contribution touches upon various results concerning the rigidity of holomorphic mappings of complex spaces beginning with classical Liouville's and Picard's theorems Contribution five presents results concerning extension of holomorphic mappings to the boundaries of domains and results about correspondence of boundaries and equivalence of domains with respect to biholomorphic mappings Contribution six dwells on the problem of biholomorphic equivalence of manifolds in this differential geometric aspect The last contribution reviews applications of multidimensional complex geometry in modern physical theories supergravitation and supergauge fields This volume will be useful to complex analysts and physicists It is rounded off by an extensive bibliography      **Geometric Analysis of PDE and Several Complex Variables** Francois Treves, 2005 This volume is

dedicated to Francois Treves who made substantial contributions to the geometric side of the theory of partial differential equations PDEs and several complex variables One of his best known contributions reflected in many of the articles here is the study of hypo-analytic structures An international group of well known mathematicians contributed to the volume Articles

generally reflect the interaction of geometry and analysis that is typical of Treves's work such as the study of the special types of partial differential equations that arise in conjunction with CR manifolds symplectic geometry or special families of vector fields There are many topics in analysis and PDEs covered here unified by their connections to geometry The material is suitable for graduate students and research mathematicians interested in geometric analysis of PDEs and several complex variables

*Complex Analysis of Several Variables* Yum-Tong Siu, 1984 Presents a collection of papers from the Symposium on Several Complex Variables held April 12-15 1983 in Madison Wisconsin This book contains a selection of the presented papers as well as some contributed papers

*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 I* E. Bedford Steven George Krantz D'Angelo, **Complex Analysis and Geometry** Vincenzo Ancona, Edoardo Ballico, A. Silva, 1995-09-27 Based on a conference held in Trento Italy and sponsored by the Centro Internazionale per la Ricerca Matematica this work presents advances in several complex variables and related topics such as transcendental algebraic geometry infinite dimensional supermanifolds and foliations It covers the unfoldings of singularities Levi foliations Cauchy Reimann manifolds infinite dimensional supermanifolds conformal structures algebraic groups instantons and more

**Several Complex Variables III** G.M. Khenkin, 2012-12-06 We consider the basic problems notions and facts in the theory of entire functions of several variables i.e functions  $J, z$  holomorphic in the entire  $n$  space 1 the zero set of an entire function is not discrete and therefore one has no analogue of a tool such as the canonical Weierstrass product which is fundamental in the case  $n = 1$  Second for  $n \geq 1$  there exist several different natural ways of exhausting the space

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**Introduction to Complex Analysis** Boris Vladimirovich Shabat, 1992-11-04 Since the 1960s there has been a flowering in higher dimensional complex analysis Both classical and new results in this area have found numerous applications in analysis differential and algebraic geometry and in particular contemporary mathematical physics

In many areas of modern mathematics the mastery of the foundations of higher dimensional complex analysis has become necessary for any specialist. Intended as a first study of higher dimensional complex analysis, this book covers the theory of holomorphic functions of several complex variables, holomorphic mappings and submanifolds of complex Euclidean space.

Analysis and Geometry in Several Complex Variables Komatsu, Masatake Kuranishi, 1999-07-01      **Geometry and**

**Complex Variables** S. Coen, 2017-11-22 This reference presents the proceedings of an international meeting on the occasion of the University of Bologna's ninth centennial, highlighting the latest developments in the field of geometry and complex variables and new results in the areas of algebraic geometry, differential geometry and analytic functions of one or several complex variables. Building upon the rich tradition of the University of Bologna's great mathematics teachers, this volume contains new studies on the history of mathematics including the algebraic geometry work of F. Enriques, B. Levi and B. Segre, complex function theory ideas of L. Fantappiè, B. Levi, S. Pincherle and G. Vitali, series theory and logarithm theory contributions of P. Mengoli and S. Pincherle and much more. Additionally, the book lists all the University of Bologna's mathematics professors from 1860 to 1940 with precise indications of each course year by year. Including survey papers on combinatorics, complex analysis and complex algebraic geometry inspired by Bologna's mathematicians and current advances, *Geometry and Complex Variables* illustrates the classic works and ideas in the field and their influence on today's research.      **One**

**Complex Variable from the Several Variable Point of View** Peter V. Dovbush, 2025-04 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 is the natural generalization of one complex variable. The author's thesis here is that these two subject areas have much in common. They can gain a lot by learning to communicate. These two fields are logically connected and each can be used to explain and to 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 is 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 that this book will 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. Provided by publisher.

## Unveiling the Magic of Words: A Review of "**Several Complex Variables And Complex Geometry**"

In some sort of defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their ability to kindle emotions, provoke contemplation, and ignite transformative change is truly awe-inspiring. Enter the realm of "**Several Complex Variables And Complex Geometry**," a mesmerizing literary masterpiece penned with a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve to the book is central themes, examine its distinctive writing style, and assess its profound effect on the souls of its readers.

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