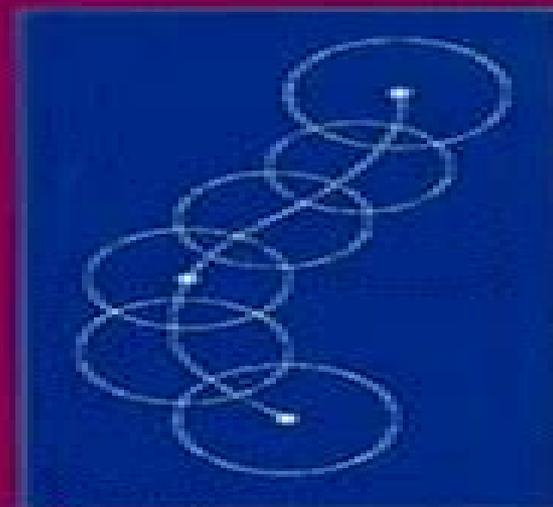


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# Function Theory of One Complex Variable



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# Analytic Function Theory Of One Complex Variable

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*Function Theory of One Complex Variable* Robert Everist Greene, Steven George Krantz, 2006 Complex analysis is one of the most central subjects in mathematics It is compelling and rich in its own right but it is also remarkably useful in a wide variety of other mathematical subjects both pure and applied This book covers complex variables as a direct development from multivariable real calculus

**Analytic Function Theory of One Complex Variable** Yūsaku Komatsu, Kiyoshi Niino, 1989 [Complex Analysis](#) Lars Ahlfors, 1979 A standard source of information of functions of one complex variable this text has retained its wide popularity in this field by being consistently rigorous without becoming needlessly concerned with advanced or overspecialized material Difficult points have been clarified the book has been reviewed for accuracy and notations and terminology have been modernized Chapter 2 Complex Functions features a brief section on the change of length and area under conformal mapping and much of Chapter 8 Global Analytic Functions has been rewritten in order to introduce readers to the terminology of germs and sheaves while still emphasizing that classical concepts are the backbone of the theory Chapter 4 Complex Integration now includes a new and simpler proof of the general form of Cauchy's theorem There is a short section on the Riemann zeta function showing the use of residues in a more exciting situation than in the computation of definite integrals

**Elementary Theory of Analytic Functions of One or Several Complex Variables** Henri Cartan, 2013-04-22 Basic treatment includes existence theorem for solutions of differential systems where data is analytic holomorphic functions Cauchy's integral Taylor and Laurent expansions more Exercises 1973 edition

**Analytic Functions of Several Complex Variables** Robert C. Gunning, Hugo Rossi, 2022-08-25 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 many of the open problems and fundamentally changed the landscape of the subject These tools included a central role for sheaf theory and increased uses of topology and algebra The book by Gunning and Rossi was the first of the modern era of the theory of several complex variables which is distinguished by the use of these methods The intention of Gunning and Rossi's book is to provide an extensive introduction to the Oka Cartan theory and some of its applications and to the general theory of analytic spaces Fundamental concepts and techniques are discussed as early as possible The first chapter covers material suitable for a one semester graduate course presenting many of the central problems and techniques often in special cases The later chapters give more detailed expositions of sheaf theory for analytic functions and the theory of complex analytic spaces Since its original publication this book has become a classic resource for the modern approach to functions of several complex

variables and the theory of analytic spaces Further information about this book including updates can be found at the following URL [www.ams.org/publications/authors/books/postpub/chel368](http://www.ams.org/publications/authors/books/postpub/chel368) *Complex Analysis* Lars Valerian Ahlfors,1966

**Complex Analysis** Lars V. Ahlfors,1953      **Function Theory of One Complex Variable** Robert E. Greene,Steven G. Krantz,1997-04-25 This volume connects complex analysis with calculus algebra geometry topology and analysis Exercises and illustrations are provided throughout the text Also included is information on Bergman Kernal and two boundary behaviour of conformal mappings      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      Functions of One Complex Variable II John B. Conway,1996-06-13 This book discusses a variety of problems which are usually treated in a second course on the theory of functions of one complex variable the level being gauged for graduate students It treats several topics in geometric function theory as well as potential theory in the plane covering in particular conformal equivalence for simply connected regions conformal equivalence for finitely connected regions analytic covering maps de Branges proof of the Bieberbach conjecture harmonic functions Hardy spaces on the disk potential theory in the plane A knowledge of integration theory and functional analysis is assumed      **The Theory of Functions of a Complex Variable** Alekseï Georgievich Sveshnikov,Andreï Nikolaevich Tikhonov,1978 The complex variable and functions of a complex variable Series of analytical functions Analytic continuation elementary The laurent series and isolated singular points Residues and their applications Conformal mapping Analytic functions in the solutions of boundary value problems Fundamentals of operational calculus Saddle point method The wiener hopf method Functions of many complex variables      **Functions of One Complex Variable I** John B. Conway,1978-08-24 This book presents a basic introduction to complex analysis in both an interesting and a rigorous manner It contains enough material for a full year s course and the choice of material treated is reasonably standard and should be satisfactory for most first courses in complex analysis The approach to each topic appears to be carefully thought out both as to mathematical treatment and pedagogical presentation and the end result is a very satisfactory book MATHSCINET      Functions of a Complex Variable George F. Carrier,Max Krook,Carl E. Pearson,2005-07-01 This book makes available to readers a comprehensive range of analytical techniques based upon complex variable theory      Analytic Function Theory of Several Variables Junjiro Noguchi,2016-08-16 The purpose of this book is to present the classical analytic function theory of several variables as a standard subject in a course of mathematics after learning the elementary materials sets general topology algebra one complex variable This includes the essential parts of Grauert Remmert s two volumes GL227 236 Theory of Stein spaces and GL265 Coherent analytic sheaves with a lowering of the level for novice graduate students here Grauert s direct image theorem is limited to the case of finite maps The core of

the theory is Oka's Coherence found and proved by Kiyoshi Oka. It is indispensable not only in the study of complex analysis and complex geometry but also in a large area of modern mathematics. In this book just after an introductory chapter on holomorphic functions (Chap 1) we prove Oka's First Coherence Theorem for holomorphic functions in Chap 2. This defines a unique character of the book compared with other books on this subject in which the notion of coherence appears much later. The present book consisting of nine chapters gives complete treatments of the following items: Coherence of sheaves of holomorphic functions (Chap 2), Oka-Cartan's Fundamental Theorem (Chap 4), Coherence of ideal sheaves of complex analytic subsets (Chap 6), Coherence of the normalization sheaves of complex spaces (Chap 6), Grauert's Finiteness Theorem (Chaps 7-8), Oka's Theorem for Riemann domains (Chap 8). The theories of sheaf cohomology and domains of holomorphy are also presented (Chaps 3-5). Chapter 6 deals with the theory of complex analytic subsets. Chapter 8 is devoted to the applications of formerly obtained results proving Cartan-Serre's Theorem and Kodaira's Embedding Theorem. In Chap 9 we discuss the historical development of Coherence. It is difficult to find a book at this level that treats all of the above subjects in a completely self-contained manner. In the present volume a number of classical proofs are improved and simplified so that the contents are easily accessible for beginning graduate students.

**An Introduction to Complex Function Theory** Bruce P. Palka, 1991

This book provides a rigorous yet elementary introduction to the theory of analytic functions of a single complex variable. While presupposing in its readership a degree of mathematical maturity, it insists on no formal prerequisites beyond a sound knowledge of calculus. Starting from basic definitions, the text slowly and carefully develops the ideas of complex analysis to the point where such landmarks of the subject as Cauchy's theorem, the Riemann mapping theorem, and the theorem of Mittag-Leffler can be treated without sidestepping any issues of rigor. The emphasis throughout is a geometric one, most pronounced in the extensive chapter dealing with conformal mapping, which amounts essentially to a short course in that important area of complex function theory. Each chapter concludes with a wide selection of exercises ranging from straightforward computations to problems of a more conceptual and thought-provoking nature.

**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

Analytic Function Theory, Volume I Einar Hille, 2012-04-11 Second Edition This famous work is a textbook that emphasizes the conceptual and historical continuity of analytic function theory The second volume broadens from a textbook to a textbook treatise covering the canonical topics including elliptic functions entire and meromorphic functions as well as conformal mapping etc and other topics nearer the expanding frontier of analytic function theory In the latter category are the chapters on majorization and on functions holomorphic in a half plane

Complex Variables: an Introduction to the Theory of Analytic Functions of One Complex Variable Lars Valerian Ahlfors, 1979

Complex Analysis Jerry R. Muir, Jr., 2015-05-06 A thorough introduction to the theory of complex functions emphasizing the beauty power and counterintuitive nature of the subject Written with a reader friendly approach

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Analytic Function Theory Einar Hille, 1973 Emphasizes the conceptual and historical continuity of analytic function theory This book covers canonical topics including elliptic functions entire and meromorphic

functions as well as conformal mapping It also features chapters on majorization and on functions holomorphic in a half plane

## **Analytic Function Theory Of One Complex Variable** Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has been apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Analytic Function Theory Of One Complex Variable**," published by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we will delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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