

Function Theory of One Complex Variable

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Robert E. Greene
Steven G. Krantz

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Volume 40



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Murali Rao, Henrik Stetkær



Function Theory Of One Complex Variable:

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. *Function Theory of One Complex Variable* Robert Everist Greene, Steven George Krantz, 2002 Complex analysis is one of the most beautiful subjects that we learn as graduate students. Part of the joy comes from being able to arrive quickly at some real theorems. The fundamental techniques of complex variables are also used to solve real problems in neighbouring subjects such as number theory or PDEs. Function Theory of One Complex Variable Robert Everist Greene, 2006 *Complex Analysis* Lars Ahlfors, 1979 A standard source of information on 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. **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 behaviours of conformal mappings. **Functions of One Complex Variable** J.B. Conway, 2012-12-06 This book is intended as a textbook for a first course in the theory of functions of one complex variable for students who are mathematically mature enough to understand and execute ϵ - δ arguments. The actual prerequisites for reading this book are quite minimal, not much more than a stiff course in basic calculus and a few facts about partial derivatives. The topics from advanced calculus that are used, e.g. Leibniz's rule for differentiating under the integral sign, are proved in detail. Complex Variables is a subject which has something for all mathematicians. In addition to having applications to other parts of analysis, it can rightly claim to be an ancestor of many areas of mathematics, e.g. homotopy theory, manifolds. This view of Complex Analysis as an Introduction to Mathematics has influenced the writing and selection of subject matter for this book. The other guiding principle followed is that all definitions, theorems, etc. Functions of One Complex Variable I John B. Conway, 2012-12-06 This book is intended as a textbook for a first course in the theory of functions of one complex variable for students who are mathematically mature enough to understand and execute ϵ - δ arguments. The actual prerequisites for

reading this book are quite minimal not much more than a stiff course in basic calculus and a few facts about partial derivatives The topics from advanced calculus that are used e g Leibniz's rule for differentiating under the integral sign are proved in detail Complex Variables is a subject which has something for all mathematicians In addition to having applications to other parts of analysis it can rightly claim to be an ancestor of many areas of mathematics e g homotopy theory manifolds This view of Complex Analysis as An Introduction to Mathematics has influenced the writing and selection of subject matter for this book The other guiding principle followed is that all definitions theorems etc

Complex Analysis Murali Rao, Henrik Stetkær, 1991 This is a rigorous introduction to the theory of complex functions of one complex variable The authors have made an effort to present some of the deeper and more interesting results for example Picard's theorems Riemann mapping theorem Runge's theorem in the first few chapters However the very basic theory is nevertheless given a thorough treatment so that readers should never feel lost After the first five chapters the order may be adapted to suit the course Each chapter finishes with exercises

Introduction to Geometric Function Theory of Hypercomplex Variables Sorin G. Gal, 2002

Introduction to Geometric Function Theory of Hypercomplex Variables **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

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

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

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

Complex Variables with Applications Saminathan Ponnusamy, Herb Silverman, 2007-05-26 Explores the interrelations between real and complex numbers by adopting both generalization and specialization methods to move between them while simultaneously examining their analytic and geometric characteristics Engaging exposition with discussions remarks questions and exercises to motivate understanding and critical thinking skills Encludes numerous examples and applications relevant to science and engineering students

Complex Analysis and Its Applications C.C. Yang, Guo-Chun Wen, K Y Li, Y M Chiang, 1994-04-05 This volume presents a collection of contributions to an international conference on complex analysis and its applications held at the newly founded Hong Kong University of Science and Technology in January 1993 The aim of the conference was to advance the theoretical aspects of complex analysis and to explore the application of its techniques to physical and engineering problems Three main areas were emphasised Value distribution theory Complex dynamical system and geometric function

theory and the Application of complex analysis to differential equations and physical engineering problems **Functions of One Complex Variable II** John B. Conway, 2012-12-06 This is the sequel to my book *Functions of One Complex Variable I* and probably a good opportunity to express my appreciation to the mathematical community for its reception of that work In retrospect writing that book was a crazy venture As a graduate student I had had one of the worst learning experiences of my career when I took complex analysis a truly bad teacher As a non tenured assistant professor the department allowed me to teach the graduate course in complex analysis They thought I knew the material I wanted to learn it I adopted a standard text and shortly after beginning to prepare my lectures I became dissatisfied All the books in print had virtues but I was educated as a modern analyst not a classical one and they failed to satisfy me This set a pattern for me in learning new mathematics after I had become a mathematician Some topics I found satisfactorily treated in some sources some I read in many books and then recast in my own style There is also the matter of philosophy and point of view Going from a certain mathematical vantage point to another is thought by many as being independent of the path certainly true if your only objective is getting there But getting there is often half the fun and often there is twice the value in the journey if the path is properly chosen

Contributions to Geometric Function Theory of One Complex Variable Oana Crişan, 2013 [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 Carathéodory class in several variables and studies various classes of univalent mappings according to their geometrical definitions It introduces the in **Analytic Function Theory of One Complex Variable** Yūsaku Komatsu, Kiyoshi Niino, 1989 **Complex Analysis** Teodor Bulboacă, Santosh B. Joshi, Pranay Goswami, 2019-07-08 This book is an in depth and modern presentation of important classical results in complex analysis and is suitable for a first course on the topic as taught by the authors at several universities The level of difficulty of the material increases gradually from chapter to chapter and each chapter contains many exercises with solutions and applications of the results with the particular goal of showcasing a variety of solution techniques

The book delves into Function Theory Of One Complex Variable. Function Theory Of One Complex Variable is a crucial topic that must be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Function Theory Of One Complex Variable, encompassing both the fundamentals and more intricate discussions.

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 6. In chapter 5, this book will draw a conclusion about Function Theory Of One Complex Variable. The final chapter will summarize the key points that have been discussed throughout the book.
- This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Function Theory Of One Complex Variable.

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