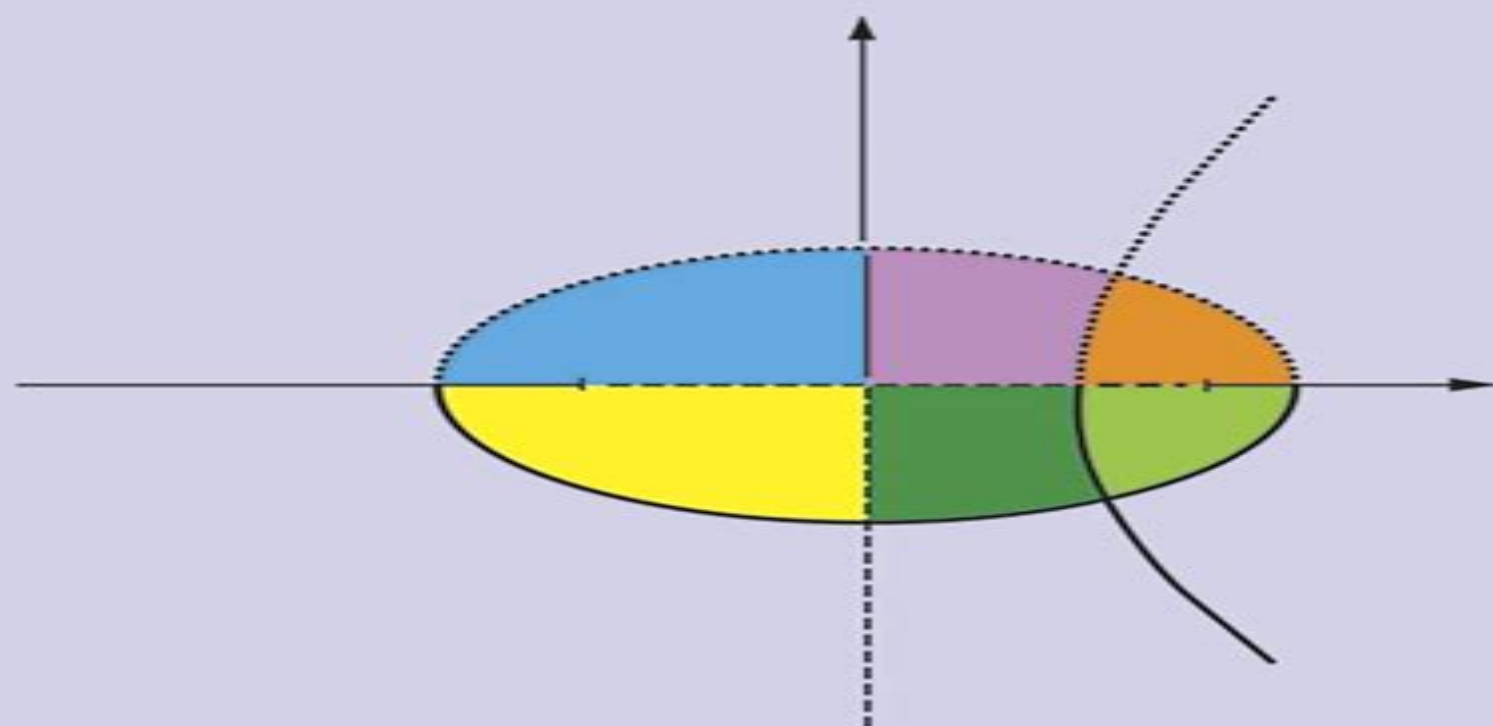


ELEMENTARY THEORY OF ANALYTIC FUNCTIONS OF ONE OR SEVERAL COMPLEX VARIABLES



HENRI CARTAN

Elementary Complex Variables

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complex variable together with the importance of their applications form an essential part of the study of mathematics. Complex Variables and their Applications assumes as little background knowledge of the reader as is practically possible, a sound knowledge of calculus and basic real analysis being the only essential prerequisites. With an emphasis on clear and careful explanation, the book covers all the essential topics covered in a first course on Complex Variables such as differentiation, integration, and applications; Laurent series; residue theory and applications; and elementary conformal mappings. The reader is also introduced to the Schwarz-Christoffel transformation, Dirichlet problems, harmonic functions, analytic continuation, infinite products, asymptotic series, and elliptic functions. Applications of complex variable theory to linear ordinary differential equations and integral transforms are also included. Complex Variables and their Applications is an ideal textbook and resource for second and final year students of mathematics, engineering, and physics.

A Basic Course in Complex Variables David C. Kay, 2014-09-02 The calculus of real numbers can be extended to complex numbers where the definitions and techniques one learns in calculus carry over to complex variables. David C. Kay, who has written several books geared for college students, explains this development in his new book. A short review of basic concepts from real variable calculus appears with each new topic. Differentiation and integration in complex variables is clearly explained with numerical examples. Other topics include infinite series of complex variables, uniform convergence, the Taylor and Laurent series, and methods for evaluating difficult integrals. Charts, tables, and drawings throughout the book make even tough concepts easy to understand, and problems have been carefully crafted to cover the main concepts while maintaining your interest. Whether you're an educator seeking to provide an additional resource for your students or a student seeking a self-help guide to understand complex variables, the development in this book is a refreshing treatment that can be a stand-alone tutorial or companion guide to another textbook.

The Essentials of Complex Variables Alan D. Solomon, Research and Education Association, 1989 Includes functions of a complex variable, elementary complex functions, integrals of complex functions in the complex plane, sequences and series, and poles and residues.

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perspective Enriched with many numerical examples and exercises designed to test the student's comprehension of the topics covered this book is written for a one semester course in complex variables for students in the science and engineering disciplines

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Basic Complex Analysis Barry Simon, 2015-11-02 A Comprehensive Course in Analysis by Poincaré Prize winner Barry Simon is a five volume set that can serve as a graduate level analysis textbook with a lot of additional bonus information including hundreds of problems and numerous notes that extend the text and provide important historical background Depth and breadth of exposition make this set a valuable reference source for almost all areas of classical analysis Part 2A is devoted to basic complex analysis It interweaves three analytic threads associated with Cauchy Riemann and Weierstrass respectively Cauchy's view focuses on the differential and integral calculus of functions of a complex variable with the key topics being the Cauchy integral formula and contour integration For Riemann the geometry of the complex plane is central with key topics being fractional linear transformations and conformal mapping For Weierstrass the power series is king with key topics being spaces of analytic functions the product formulas of Weierstrass and Hadamard and the Weierstrass theory of elliptic functions Subjects in this volume that are often missing in other texts include the Cauchy integral theorem when the contour is the boundary of a Jordan region continued fractions two proofs of the big Picard theorem the uniformization theorem Ahlfors's function the sheaf of analytic germs and Jacobi as well as Weierstrass elliptic functions

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Complex Analysis 2 Eberhard Freitag, 2011-06-10 The book contains a complete self-contained introduction to highlights of classical complex analysis. New proofs and some new results are included. All needed notions are developed within the book with the exception of some basic facts which can be found in the first volume. There is no comparable treatment in the literature. [An introduction to the theory of complex variables](#), **Elementary**

Classical Analysis Jerrold E. Marsden, Michael J. Hoffman, 1993-03-15 Designed for courses in advanced calculus and introductory real analysis. Elementary Classical Analysis strikes a careful balance between pure and applied mathematics with an emphasis on specific techniques important to classical analysis without vector calculus or complex analysis. Intended for students of engineering and physical science as well as of pure mathematics. *Introduction to Complex Variables and Applications* Mark J. Ablowitz, Athanassios S. Fokas, 2021-03-25 The study of complex variables is beautiful from a purely mathematical point of view and very useful for solving a wide array of problems arising in applications. This introduction to complex variables suitable as a text for a one semester course has been written for undergraduate students in applied mathematics, science and engineering. Based on the authors' extensive teaching experience, it covers topics of keen interest to these students including ordinary differential equations as well as Fourier and Laplace transform methods for solving partial differential equations arising in physical applications. Many worked examples, applications and exercises are included. With this foundation, students can progress beyond the standard course and explore a range of additional topics including generalized Cauchy theorem, Painlevé equations, computational methods and conformal mapping with circular arcs. Advanced topics are labeled with an asterisk and can be included in the syllabus or form the basis for challenging student projects.

Complex Analysis Jane P. Gilman, Irwin Kra, Rubí E. Rodríguez, 2007-11-25 The authors' aim here is to present a precise and concise treatment of those parts of complex analysis that should be familiar to every research mathematician. They follow

a path in the tradition of Ahlfors and Bers by dedicating the book to a very precise goal the statement and proof of the Fundamental Theorem for functions of one complex variable They discuss the many equivalent ways of understanding the concept of analyticity and offer a leisure exploration of interesting consequences and applications Readers should have had undergraduate courses in advanced calculus linear algebra and some abstract algebra No background in complex analysis is required

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