

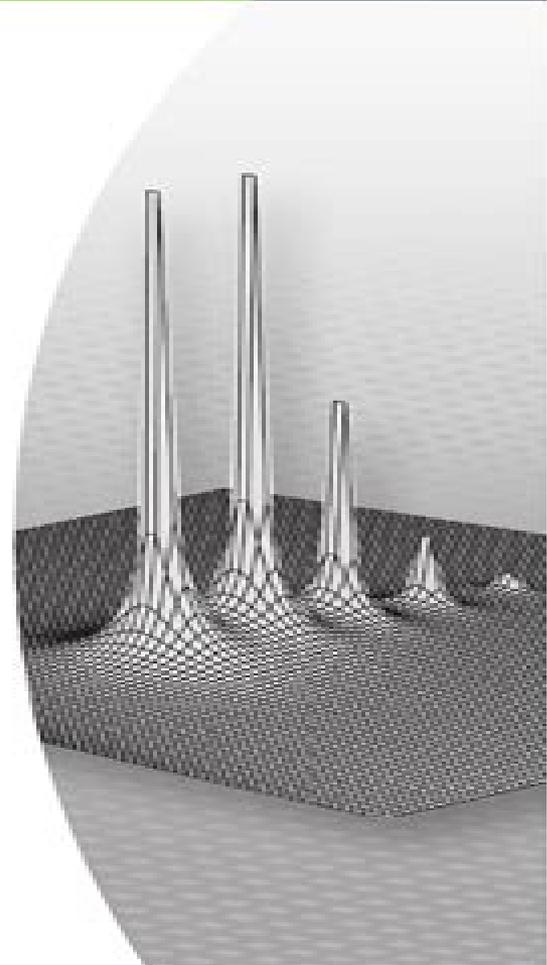


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Joseph L. Taylor



American Mathematical Society

# Complex Variables

**Steven George Krantz**



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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 pre requisites 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 Dirchlet 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

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Complex Variables Francis J. Flanigan, 1983-01-01 Contents include calculus in the plane harmonic functions in the plane analytic functions and power series singular points and Laurent series and much more Numerous problems and solutions 1972 edition

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Several Complex Variables, Part 1 Raymond O'Neil Wells, American Mathematical Society, 1977 Contains sections on Singularities of analytic spaces Function theory and real analysis Compact complex manifolds and Survey papers

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surprising that we no longer use such masterpieces as Hurwitz and Courant's *Funktionentheorie* or Jordan's *Cours d'Analyse* in our courses. The last two decades have seen a significant change in the techniques used in the theory of functions of one complex variable. The important role played by the inhomogeneous Cauchy-Riemann equation in the current research has led to the reunification at least in their spirit of complex analysis in one and in several variables. We say reunification since we think that Weierstrass, Poincaré and others, in contrast to many of our students, did not consider them to be entirely separate subjects. Indeed, not only complex analysis in several variables but also number theory, harmonic analysis and other branches of mathematics, both pure and applied, have required a reconsideration of analytic continuation, ordinary differential equations in the complex domain, asymptotic analysis, iteration of holomorphic functions and many other subjects from the classic theory of functions of one complex variable. This ongoing reconsideration led us to think that a textbook incorporating some of these new perspectives and techniques had to be written. *A Basic Course in Complex Variables* David C.

Kay, 2014-09-02. Complex variables are arbitrary complex numbers and you need to know how they work if you want to learn an important area of mathematics. David C. Kay, a longtime college professor who has written several books geared for college students, explains what complex variables are and how to use them in this textbook written for those with a working knowledge of algebra and calculus. You'll review basic concepts from calculus and gradually discover more sophisticated ideas such as differentiation and integration in complex variables, which are 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, this basic course is a refreshing treatment that can be a stand-alone tutorial or companion guide to another textbook. *Functions of a Complex Variable* Edgar Jerome Townsend, 1915

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