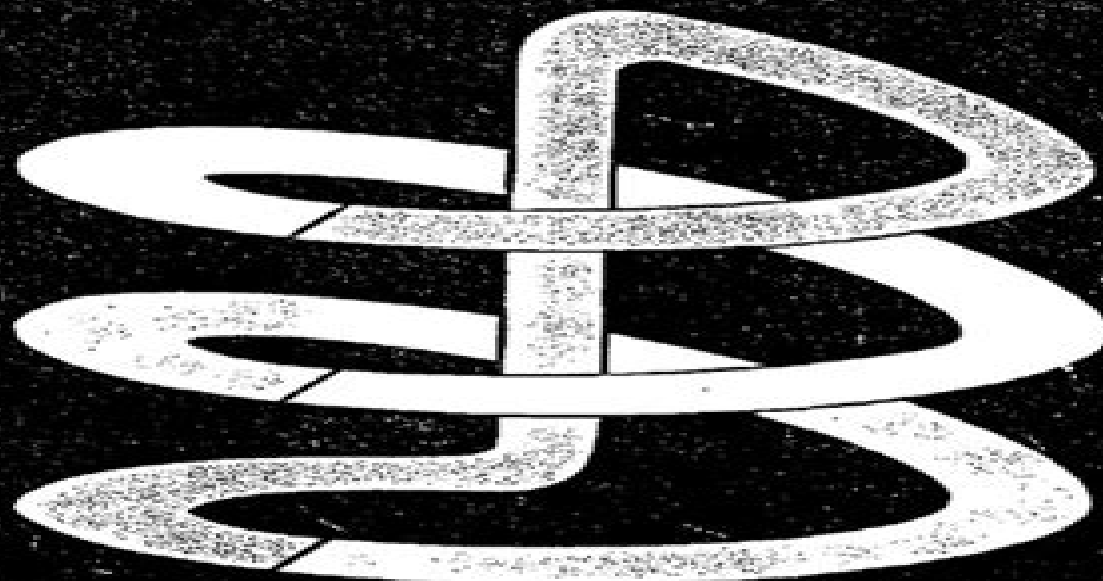


# COMPLEX FUNCTIONS

An algebraic and geometric viewpoint

GARETH A. JONES & DAVID SINGERMANN



# Complex Functions An Algebraic And Geometric Viewpoint

**Yoichi Imayoshi, Masahiko Taniguchi**



## **Complex Functions An Algebraic And Geometric Viewpoint:**

**Complex Functions** Gareth A. Jones, David Singerman, 1987-03-19 An elementary account of many aspects of classical complex function theory including Mobius transformations elliptic functions Riemann surfaces Fuchsian groups and modular functions The book is based on lectures given to advanced undergraduate students and is well suited as a textbook for a second course in complex function theory

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**Functions of Several Complex Variables and Their Singularities** Wolfgang Ebeling, 2007 The book provides an introduction to the theory of functions of several complex variables and their singularities with special emphasis on topological aspects The topics include Riemann surfaces holomorphic functions of several variables classification and deformation of singularities fundamentals of differential topology and the topology of singularities The aim of the book is to guide the reader from the fundamentals to more advanced topics of recent research All the necessary prerequisites are specified and carefully explained The general theory is illustrated by various examples and applications

*Quantum Mechanics and Quantum Field Theory from Algebraic and Geometric Viewpoints* Albert Schwarz, 2024-08-22 This book offers a non standard introduction to quantum mechanics and quantum field theory approaching these topics from algebraic and geometric perspectives Beginning with fundamental notions of quantum theory and the derivation of quantum probabilities from decoherence it proceeds to prove the expression for the scattering matrix in terms of Green functions LSZ formula along with a similar expression for the inclusive scattering matrix The exposition relies on recent findings by the author that provide a deeper understanding of the structure of quantum theory and extend beyond its traditional boundaries The book is suitable for graduate students and young researchers in mathematics and theoretical physics seeking to delve into innovative concepts within quantum theory The book contains many recent results therefore it should be interesting also to accomplished physicists and mathematicians

**A Course in Complex Analysis and Riemann Surfaces** Wilhelm Schlag, 2014-08-06 Complex analysis is a cornerstone of mathematics making it an essential element of any area of study in graduate mathematics Schlag's treatment of the subject emphasizes the intuitive geometric underpinnings of elementary

complex analysis that naturally lead to the theory of Riemann surfaces The book begins with an exposition of the basic theory of holomorphic functions of one complex variable The first two chapters constitute a fairly rapid but comprehensive course in complex analysis The third chapter is devoted to the study of harmonic functions on the disk and the half plane with an emphasis on the Dirichlet problem Starting with the fourth chapter the theory of Riemann surfaces is developed in some detail and with complete rigor From the beginning the geometric aspects are emphasized and classical topics such as elliptic functions and elliptic integrals are presented as illustrations of the abstract theory The special role of compact Riemann surfaces is explained and their connection with algebraic equations is established The book concludes with three chapters devoted to three major results the Hodge decomposition theorem the Riemann Roch theorem and the uniformization theorem These chapters present the core technical apparatus of Riemann surface theory at this level This text is intended as a detailed yet fast paced intermediate introduction to those parts of the theory of one complex variable that seem most useful in other areas of mathematics including geometric group theory dynamics algebraic geometry number theory and functional analysis More than seventy figures serve to illustrate concepts and ideas and the many problems at the end of each chapter give the reader ample opportunity for practice and independent study

### **Visual Complex Analysis** Tristan

Needham, 2023-02-07 Complex Analysis is the powerful fusion of the complex numbers involving the imaginary square root of 1 with ordinary calculus resulting in a tool that has been of central importance to science for more than 200 years This book brings this majestic and powerful subject to life by consistently using geometry not calculation as the means of explanation The 501 diagrams of the original edition embodied geometrical arguments that for the first time replaced the long and often opaque computations of the standard approach in force for the previous 200 years providing direct intuitive visual access to the underlying mathematical reality This new 25th Anniversary Edition introduces brand new captions that fully explain the geometrical reasoning making it possible to read the work in an entirely new way as a highbrow comic book [Introduction to Compact Riemann Surfaces and Dessins D'Enfants](#) Ernesto Gironde, Gabino González-Diez, 2012 An elementary account of the theory of compact Riemann surfaces and an introduction to the Belyi Grothendieck theory of dessins d'enfants

**Complex Analysis** Friedrich Haslinger, 2017-11-20 In this textbook a concise approach to complex analysis of one and several variables is presented After an introduction of Cauchy's integral theorem general versions of Runge's approximation theorem and Mittag-Leffler's theorem are discussed The first part ends with an analytic characterization of simply connected domains The second part is concerned with functional analytic methods Fréchet and Hilbert spaces of holomorphic functions the Bergman kernel and unbounded operators on Hilbert spaces to tackle the theory of several variables in particular the inhomogeneous Cauchy Riemann equations and the  $\bar{\partial}$  Neumann operator Contents Complex numbers and functions Cauchy's Theorem and Cauchy's formula Analytic continuation Construction and approximation of holomorphic functions Harmonic functions Several complex variables Bergman spaces The canonical solution operator to Nuclear Fréchet spaces of

holomorphic functions The complex The twisted complex and Schrödinger operators

**Automorphisms of Riemann Surfaces, Subgroups of Mapping Class Groups and Related Topics** Aaron Wootton, S. Allen Broughton, Jennifer Paulhus, 2022-02-03 Automorphism groups of Riemann surfaces have been widely studied for almost 150 years This area has persisted in part because it has close ties to many other topics of interest such as number theory graph theory mapping class groups and geometric and computational group theory In recent years there has been a major revival in this area due in part to great advances in computer algebra systems and progress in finite group theory This volume provides a concise but thorough introduction for newcomers to the area while at the same time highlighting new developments for established researchers The volume starts with two expository articles The first of these articles gives a historical perspective of the field with an emphasis on highly symmetric surfaces such as Hurwitz surfaces The second expository article focuses on the future of the field outlining some of the more popular topics in recent years and providing 78 open research problems across all topics The remaining articles showcase new developments in the area and have specifically been chosen to cover a variety of topics to illustrate the range of diversity within the field

*Characters and Automorphism Groups of Compact Riemann Surfaces* Thomas Breuer, 2000-09-21 Addresses a topic from classical analysis using modern algebraic and computational tools For graduates and researchers

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

**Geometry, Groups and Dynamics** C. S. Aravinda, William M. Goldman, Krishnendu Gongopadhyay, Alexander Lubotzky, Mahan Mj, Anthony Weaver, 2015-05-01 This volume contains the proceedings of the ICTS Program Groups Geometry and Dynamics held December 3-16 2012 at CEMS Almora India The activity was an academic tribute to Ravi S Kulkarni on his turning seventy Articles included in this volume both introductory and advanced surveys represent the broad area of geometry that encompasses a large portion of group theory finite or otherwise and

dynamics in its proximity These areas have been influenced by Kulkarni's ideas and are closely related to his work and contribution

**An Introduction to Algebraic Geometry** Kenji Ueno, 1997 This introduction to algebraic geometry allows readers to grasp the fundamentals of the subject with only linear algebra and calculus as prerequisites After a brief history of the subject the book introduces projective spaces and projective varieties and explains plane curves and resolution of their singularities The volume further develops the geometry of algebraic curves and treats congruence zeta functions of algebraic curves over a finite field It concludes with a complex analytical discussion of algebraic curves The author emphasizes computation of concrete examples rather than proofs and these examples are discussed from various viewpoints This approach allows readers to develop a deeper understanding of the theorems

Research Connections Abra Brisbin, Karen Lange, Erin McNicholas, Emilie Purvine, 2025-02-18 What does math research really look like Which subfield is right for me Do people like me go to graduate school and succeed This book provides students a sneak preview of math research in a variety of subfields Each chapter features the work of a different mathematician along with enough background material for an advanced undergraduate or early graduate student to understand the key ideas and get a sense for the styles of thinking involved in each subfield Each chapter is prefaced by a short biography of the mathematician who wrote the chapter all people connected to the Carleton College Summer Math Program for Women providing advice and examples of paths from undergraduate education through graduate school and beyond This book provides a source of ideas and starting points for in class projects independent studies and student talks as well as supplementary reading in courses The profiles of early career mathematicians and statisticians at the beginning of each chapter are valuable as an advising resource for students considering graduate school or to show students a diverse view of modern mathematicians in a Math for Liberal Arts style course

*Geometry, Topology and Dynamics of Character Varieties* William Goldman, 2012 This book aims to describe for readers uneducated in science the development of humanity's desire to know and understand the world around us through the various stages of its development to the present when science is almost universally recognized at least in the Western world as the most reliable way of knowing The book describes the history of the large scale exploration of the surface of the earth by sea beginning with the Vikings and the Chinese and of the unknown interiors of the American and African continents by foot and horseback After the invention of the telescope visual exploration of the surfaces of the Moon and Mars were made possible and finally a visit to the Moon The book then turns to our legacy from the ancient Greeks of wanting to understand rather than just know and why the scientific way of understanding is valued For concreteness it relates the lives and accomplishments of six great scientists four from the nineteenth century and two from the twentieth Finally the book explains how chemistry came to be seen as the most basic of the sciences and then how physics became the most fundamental

*An Introduction to Teichmüller Spaces* Yoichi Imayoshi, Masahiko Taniguchi, 2012-12-06 This book offers an easy and compact access to the theory of Teichmüller spaces starting from the most elementary aspects to the most

recent developments e.g. the role this theory plays with regard to string theory. Teichmüller spaces give parametrization of all the complex structures on a given Riemann surface. This subject is related to many different areas of mathematics including complex analysis, algebraic geometry, differential geometry, topology in two and three dimensions, Kleinian and Fuchsian groups, automorphic forms, complex dynamics and ergodic theory. Recently Teichmüller spaces have begun to play an important role in string theory. Imai and Taniguchi have attempted to make the book as self-contained as possible. They present numerous examples and heuristic arguments in order to help the reader grasp the ideas of Teichmüller theory. The book will be an excellent source of information for graduate students and researchers in complex analysis and algebraic geometry as well as for theoretical physicists working in quantum theory. *Handbook of Algebra* M.

Hazewinkel, 2006-05-30. Algebra as we know it today consists of many different ideas, concepts and results. A reasonable estimate of the number of these different items would be somewhere between 50 000 and 200 000. Many of these have been named and many more could and perhaps should have a name or a convenient designation. Even the nonspecialist is likely to encounter most of these either somewhere in the literature disguised as a definition or a theorem or to hear about them and feel the need for more information. If this happens one should be able to find enough information in this Handbook to judge if it is worthwhile to pursue the quest. In addition to the primary information given in the Handbook there are references to relevant articles, books or lecture notes to help the reader. An excellent index has been included which is extensive and not limited to definitions, theorems etc. The Handbook of Algebra will publish articles as they are received and thus the reader will find in this third volume articles from twelve different sections. The advantages of this scheme are two-fold: accepted articles will be published quickly and the outline of the Handbook can be allowed to evolve as the various volumes are published. A particularly important function of the Handbook is to provide professional mathematicians working in an area other than their own with sufficient information on the topic in question if and when it is needed. Thorough and practical source for information. Provides in-depth coverage of new topics in algebra. Includes references to relevant articles, books and lecture notes. **Proceedings of the Conference on Differential Equations and the Stokes Phenomenon** Boele

Lieuwe, Jan Braaksma, 2002. Offers a snapshot concerning the state of the art in the areas of differential-difference and  $q$ -difference equations. Meromorphic Dynamics: Volume 2 Janina Kotus, Mariusz Urbański, 2023-05-04. This text, the second of two volumes, builds on the foundational material on ergodic theory and geometric measure theory provided in Volume I and applies all the techniques discussed to describe the beautiful and rich dynamics of elliptic functions. The text begins with an introduction to topological dynamics of transcendental meromorphic functions before progressing to elliptic functions, discussing at length their classical properties, measurable dynamics and fractal geometry. The authors then look in depth at compactly non-recurrent elliptic functions. Much of this material is appearing for the first time in book or paper form. Both senior and junior researchers working in ergodic theory and dynamical systems will appreciate what is sure to be an

indispensable reference      **Riemann and Klein Surfaces, Automorphisms, Symmetries and Moduli Spaces** Milagros Izquierdo, S. Allen Broughton, Antonio F. Costa, Rubí E. Rodríguez, 2014-11-21 This volume contains the proceedings of the conference on Riemann and Klein Surfaces Symmetries and Moduli Spaces in honor of Emilio Bujalance held from June 24 28 2013 at Link ping University The conference and this volume are devoted to the mathematics that Emilio Bujalance has worked with in the following areas all with a computational flavor Riemann and Klein surfaces automorphisms of real and complex surfaces group actions on surfaces and topological properties of moduli spaces of complex curves and Abelian varieties



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