

London Mathematical Society
Lecture Note Series 78

A Primer on Riemann Surfaces

A. F. BEARDON

CAMBRIDGE UNIVERSITY PRESS

Primer On Riemann Surfaces

Stewart A. Robertson



Primer On Riemann Surfaces:

A Primer on Riemann Surfaces Alan. F. Beardon,1984 Riemann Surfaces Alan Beardon,2008-03 This textbook aimed at advanced undergraduate or beginning graduate students in mathematics introduces both the theory of Riemann surfaces and of analytic functions between Riemann surfaces The first half of the book describes the basic theory the second half develops the theory of harmonic and subharmonic functions on a Riemann surface and culminates with a detailed proof of the famous Uniformisation Theorem and some of its applications to Riemann surface theory The book is a major revision of the author s earlier Primer with new chapters and more exercises and examples **Mathematical Perspectives on**

Theoretical Physics Nirmala Prakash,2003 Readership Upper level undergraduates graduate students lecturers and researchers in theoretical mathematical and quantum physics *A Primer on Riemann Surfaces* A. F. Beardon,1984-10-18

Algebraic Curves and Riemann Surfaces Rick Miranda,1995 In this book Miranda takes the approach that algebraic curves are best encountered for the first time over the complex numbers where the reader s classical intuition about surfaces integration and other concepts can be brought into play Therefore many examples of algebraic curves are presented in the first chapters In this way the book begins as a primer on Riemann surfaces with complex charts and meromorphic functions taking centre stage But the main examples come from projective curves and slowly but surely the text moves toward the algebraic category Proofs of the Riemann Roch and Serre Duality Theorems are presented in an algebraic manner via an adaptation of the adelic proof expressed completely in terms of solving a Mittag Leffler problem Sheaves and cohomology are introduced as a unifying device in the later chapters so that their utility and naturalness are immediately obvious Requiring a background of one term of complex variable theory and a year of abstract algebra this is an excellent graduate textbook for a second term course in complex variables or a year long course in algebraic geometry **Homogeneous Structures on**

Riemannian Manifolds F. Tricerri,L. Vanhecke,1983-06-23 The central theme of this book is the theorem of Ambrose and Singer which gives for a connected complete and simply connected Riemannian manifold a necessary and sufficient condition for it to be homogeneous This is a local condition which has to be satisfied at all points and in this way it is a generalization of E Cartan s method for symmetric spaces The main aim of the authors is to use this theorem and representation theory to give a classification of homogeneous Riemannian structures on a manifold There are eight classes and some of these are discussed in detail Using the constructive proof of Ambrose and Singer many examples are discussed with special attention to the natural correspondence between the homogeneous structure and the groups acting transitively and effectively as isometries on the manifold **Conformal Geometry** Miao Jin,Xianfeng Gu,Ying He,Yalin Wang,2018-04-10 This book offers

an essential overview of computational conformal geometry applied to fundamental problems in specific engineering fields It introduces readers to conformal geometry theory and discusses implementation issues from an engineering perspective The respective chapters explore fundamental problems in specific fields of application and detail how computational conformal

geometric methods can be used to solve them in a theoretically elegant and computationally efficient way. The fields covered include computer graphics, computer vision, geometric modeling, medical imaging, and wireless sensor networks. Each chapter concludes with a summary of the material covered and suggestions for further reading, and numerous illustrations and computational algorithms complement the text. The book draws on courses given by the authors at the University of Louisiana at Lafayette, the State University of New York at Stony Brook, and Tsinghua University, and will be of interest to senior undergraduates, graduates, and researchers in computer science, applied mathematics, and engineering.

Techniques of Geometric Topology Roger Fenn, 1983-09 **Complex Algebraic Curves** Frances Clare Kirwan, 1992-02-20 This development of the theory of complex algebraic curves was one of the peaks of nineteenth century mathematics. They have many fascinating properties and arise in various areas of mathematics, from number theory to theoretical physics, and are the subject of much research. By using only the basic techniques acquired in most undergraduate courses in mathematics, Dr Kirwan introduces the theory, observes the algebraic and topological properties of complex algebraic curves, and shows how they are related to complex analysis.

Modern Real and Complex Analysis Bernard R. Gelbaum, 2011-02-25 Modern Real and Complex Analysis is thorough, well-written, and encyclopedic in its coverage. This text offers a lucid presentation of all the topics essential to graduate study in analysis. While maintaining the strictest standards of rigor, Professor Gelbaum's approach is designed to appeal to intuition whenever possible. Modern Real and Complex Analysis provides up-to-date treatment of such subjects as the Daniell integration, differentiation, functional analysis, and Banach algebras, conformal mapping, and Bergman's kernels, defective functions, Riemann surfaces, and uniformization, and the role of convexity in analysis. The text supplies an abundance of exercises and illustrative examples to reinforce learning, and extensive notes and remarks to help clarify important points.

Introduction to Complex Analysis H. A. Priestley, 2003-08-28 Complex analysis is a classic and central area of mathematics which is studied and exploited in a range of important fields, from number theory to engineering. Introduction to Complex Analysis was first published in 1985, and for this much-awaited second edition, the text has been considerably expanded while retaining the style of the original. More detailed presentation is given of elementary topics to reflect the knowledge base of current students. Exercise sets have been substantially revised and enlarged with carefully graded exercises at the end of each chapter.

Analytical and Geometric Aspects of Hyperbolic Space D. B. A. Epstein, 1987-03-19 This work and its companion volume form the collected papers from two symposia held at Durham and Warwick in 1984. Volume I contains an expository account by David Epstein and his students of certain parts of Thurston's famous mimeographed notes. This is preceded by a clear and comprehensive account by S. J. Patterson of his fundamental work on measures on limit sets of Kleinian groups.

Solitons P. G. Drazin, 1986 **Introduction to Circle Packing** Kenneth Stephenson, 2005 Publisher Description **Discontinuous Groups of Isometries in the Hyperbolic Plane** Werner Fenchel, Jakob Nielsen, 2011-05-12 This is an introductory textbook on isometry groups of the hyperbolic plane.

Interest in such groups dates back more than 120 years. Examples appear in number theory, modular groups and triangle groups, the theory of elliptic functions and the theory of linear differential equations in the complex domain giving rise to the alternative name Fuchsian groups. The current book is based on what became known as the famous Fenchel-Nielsen manuscript. Jakob Nielsen (1890-1959) started this project well before World War II and his interest arose through his deep investigations on the topology of Riemann surfaces and from the fact that the fundamental group of a surface of genus greater than one is represented by such a discontinuous group. Werner Fenchel (1905-1988) joined the project later and overtook much of the preparation of the manuscript. The present book is special because of its very complete treatment of groups containing reversions and because it avoids the use of matrices to represent Möbius maps. This text is intended for students and researchers in the many areas of mathematics that involve the use of discontinuous groups.

Spectral Theory of Linear Differential Operators and Comparison Algebras Heinz Otto Cordes, 1987-04-23. The main aim of this book is to introduce the reader to the concept of comparison algebra defined as a type of C^* algebra of singular integral operators. The first part of the book develops the necessary elements of the spectral theory of differential operators as well as the basic properties of elliptic second order differential operators. The author then introduces comparison algebras and describes their theory in L^2 spaces and L^2 Sobolev spaces and in particular their importance in solving functional analytic problems involving differential operators. The book is based on lectures given in Sweden and the USA.

Introduction to the Representation Theory of Compact and Locally Compact Groups Alain Robert, 1983-02-10. Because of their significance in physics and chemistry, representation of Lie groups has been an area of intensive study by physicists and chemists as well as mathematicians. This introduction is designed for graduate students who have some knowledge of finite groups and general topology but is otherwise self-contained. The author gives direct and concise proofs of all results yet avoids the heavy machinery of functional analysis. Moreover, representative examples are treated in some detail.

Quantum Field Theory Of Point Particles And Strings Brian Hatfield, 2018-03-09. First Published in 2018. The emphasis of the book is calculational and most computations are presented in step by step detail. The book is unique in that it develops all three representations of quantum field theory: operator functional, Schrödinger and path integral for point particles and strings. In many cases identical results are worked out in each representation to emphasize the representation independent structures of quantum field theory.

Polytopes and Symmetry Stewart A. Robertson, 1984-01-26. This book describes a fresh approach to the classification of convex plane polygons and of convex polyhedra according to their symmetry properties based on ideas of topology and transformation group theory. Although there is considerable agreement with traditional treatments, a number of new concepts emerge that present classical ideas in a quite new way.

Applicable Differential Geometry M. Crampin, F. A. E. Pirani, 1986. An introduction to geometrical topics used in applied mathematics and theoretical physics.

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