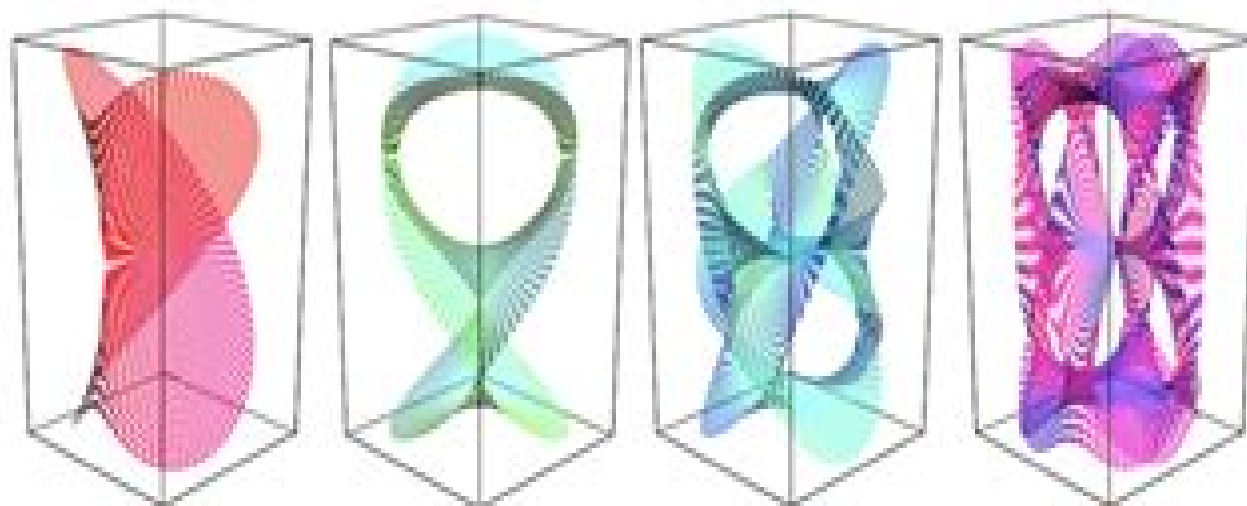


Riemann Surface



A Riemann surface is a surface-like configuration that covers the **complex plane** with several, and in general infinitely many, "sheets." These sheets can have very complicated structures and interconnections (Knopp 1996, pp. 98-99). Riemann surfaces are one way of representing **multiple-valued functions**; another is **branch cuts**. The above plot shows Riemann surfaces for solutions of the equation

$$[w(z)]^d + w(z) + z^{d-1} = 0$$

Riemann Surfaces

Rick Miranda



Riemann Surfaces:

Topics in the Theory of Riemann Surfaces Robert D.M. Accola, 2006-11-14 The book's main concern is automorphisms of Riemann surfaces giving a foundational treatment from the point of view of Galois coverings and treating the problem of the largest automorphism group for a Riemann surface of a given genus. In addition, the extent to which fixed points of automorphisms are generalized Weierstrass points is considered. The extremely useful inequality of Castelnuovo-Severi is also treated. While the methods are elementary, much of the material does not appear in the current texts on Riemann surfaces or algebraic curves. The book is accessible to a reader who has had an introductory course on the theory of Riemann surfaces or algebraic curves.

Compact Riemann Surfaces Jürgen Jost, 2013-03-09 Although Riemann surfaces are a time honoured field, this book is novel in its broad perspective that systematically explores the connection with other fields of mathematics. It can serve as an introduction to contemporary mathematics as a whole as it develops background material from algebraic topology, differential geometry, the calculus of variations, elliptic PDE and algebraic geometry. It is unique among textbooks on Riemann surfaces in including an introduction to Teichmüller theory. The analytic approach is likewise new as it is based on the theory of harmonic maps. For this new edition, the author has expanded and rewritten several sections to include additional material and to improve the presentation.

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.

Compact Riemann Surfaces R. Narasimhan, 1992-09-01 The lecture notes forming a course given by the author at the Eidgenössische Technische

Hochschule Zurich from November 1984 to February 1985 Presents the basic theorems about the Jacobian from Riemann's own point of view Annotation copyrighted by Book News Inc Portland OR

Riemann Surfaces Lars Valerian Ahlfors, Leo Sario, 2015-12-08 The theory of Riemann surfaces has a geometric and an analytic part The former deals with the axiomatic definition of a Riemann surface methods of construction topological equivalence and conformal mappings of one Riemann surface on another The analytic part is concerned with the existence and properties of functions that have a special character connected with the conformal structure for instance subharmonic harmonic and analytic functions Originally published in 1960 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905

Contributions to the Theory of Riemann Surfaces Lars Valerian Ahlfors, E. Calabi, Marston Morse, Leo Sario, Donald Clayton Spencer, 1953-08-21 The description for this book Contributions to the Theory of Riemann Surfaces AM 30 Volume 30 will be forthcoming

Lectures on Riemann Surfaces Otto Forster, 2012-12-06 This book grew out of lectures on Riemann surfaces which the author gave at the universities of Munich Regensburg and Munster Its aim is to give an introduction to this rich and beautiful subject while presenting methods from the theory of complex manifolds which in the special case of one complex variable turn out to be particularly elementary and transparent The book is divided into three chapters In the first chapter we consider Riemann surfaces as covering spaces and develop a few basics from topology which are needed for this Then we construct the Riemann surfaces which arise via analytic continuation of function germs In particular this includes the Riemann surfaces of algebraic functions As well we look more closely at analytic functions which display a special multi valued behavior Examples of this are the primitives of holomorphic 1-forms and the solutions of linear differential equations The second chapter is devoted to compact Riemann surfaces The main classical results like the Riemann-Roch Theorem Abel's Theorem and the Jacobi inversion problem are presented Sheaf cohomology is an important technical tool But only the first cohomology groups are used and these are comparatively easy to handle The main theorems are all derived following Serre from the finite dimensionality of the first cohomology group with coefficients in the sheaf of holomorphic functions And the proof of this is based on the fact that one can locally solve inhomogeneous Cauchy-Riemann equations and on Schwarz Lemma

Symmetries of Compact Riemann Surfaces Emilio Bujalance García, Francisco Javier Cirre, José Manuel Gamboa, Grzegorz Gromadzki, 2010-10-06 This monograph deals with symmetries of compact Riemann surfaces A symmetry of a compact Riemann surface S is an antianalytic involution of S It is well known that Riemann surfaces exhibiting symmetry correspond to algebraic curves which can be defined over the field of real numbers In this monograph we consider three topics related to the topology of

symmetries namely the number of conjugacy classes of symmetries the numbers of ovals of symmetries and the symmetry types of Riemann surfaces

Riemann Surfaces and Generalized Theta Functions Robert C. Gunning, 2012-12-06 The investigation of the relationships between compact Riemann surfaces algebraic curves and their associated complex tori Jacobi varieties has long been basic to the study both of Riemann surfaces and of complex tori A Riemann surface is naturally imbedded as an analytic submanifold in its associated torus and various spaces of linear equivalence classes of divisors on the surface or equivalently spaces of analytic equivalence classes of complex line bundles over the surface classified according to the dimensions of the associated linear series or the dimensions of the spaces of analytic cross sections are naturally realized as analytic subvarieties of the associated torus One of the most fruitful of the classical approaches to this investigation has been by way of theta functions The space of linear equivalence classes of positive divisors of order $g-1$ on a compact connected Riemann surface M of genus g is realized by an irreducible $g-1$ dimensional analytic subvariety an irreducible hypersurface of the associated g dimensional complex torus $J(M)$ this hyperplane surface $W_{g-1}(J(M))$ is the image of the natural mapping $M \times J(M) \rightarrow J(M)$ and is $g-1$ birationally equivalent to the $g-1$ fold symmetric product $M^{(g-1)}$ of the Riemann surface M

Riemann Surfaces Lars Valerian Ahlfors, Leo Sario, 1960 The theory of Riemann surfaces has a geometric and an analytic part The former deals with the axiomatic definition of a Riemann surface methods of construction topological equivalence and conformal mappings of one Riemann surface on another The analytic part is concerned with the existence and properties of functions that have a special character connected with the conformal structure for instance subharmonic harmonic and analytic functions Originally published in 1960 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905

Algebraic Curves and Riemann Surfaces Rick Miranda, 2025-10-10 The book was easy to understand with many examples The exercises were well chosen and served to give further examples and developments of the theory William Goldman University of Maryland 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 center 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 latter chapters so that their utility and

naturalness are immediately obvious Requiring a background of one semester of complex variable theory and a year of abstract algebra this is an excellent graduate textbook for a second semester course in complex variables or a year long course in algebraic geometry **Advances in the Theory of Riemann Surfaces** Lars Valerian Ahlfors,1971-07-21

Intended for researchers in Riemann surfaces this volume summarizes a significant portion of the work done in the field during the years 1966 to 1971 *An Introduction to Riemann Surfaces* Terrence Napier,Mohan Ramachandran,2011-09-08

This textbook presents a unified approach to compact and noncompact Riemann surfaces from the point of view of the so called L^2 method This method is a powerful technique from the theory of several complex variables and provides for a unique approach to the fundamentally different characteristics of compact and noncompact Riemann surfaces The inclusion of continuing exercises running throughout the book which lead to generalizations of the main theorems as well as the exercises included in each chapter make this text ideal for a one or two semester graduate course Riemann Surfaces by Way of Complex Analytic Geometry Dror Varolin,2011-08-10

This book establishes the basic function theory and complex geometry of Riemann surfaces both open and compact Many of the methods used in the book are adaptations and simplifications of methods from the theories of several complex variables and complex analytic geometry and would serve as excellent training for mathematicians wanting to work in complex analytic geometry After three introductory chapters the book embarks on its central and certainly most novel goal of studying Hermitian holomorphic line bundles and their sections Among other things finite dimensionality of spaces of sections of holomorphic line bundles of compact Riemann surfaces and the triviality of holomorphic line bundles over Riemann surfaces are proved with various applications Perhaps the main result of the book is Hormander's Theorem on the square integrable solution of the Cauchy Riemann equations The crowning application is the proof of the Kodaira and Narasimhan Embedding Theorems for compact and open Riemann surfaces The intended reader has had first courses in real and complex analysis as well as advanced calculus and basic differential topology though the latter subject is not crucial As such the book should appeal to a broad portion of the mathematical and scientific community This book is the first to give a textbook exposition of Riemann surface theory from the viewpoint of positive Hermitian line bundles and Hormander's partial estimates It is more analytical and PDE oriented than prior texts in the field and is an excellent introduction to the methods used currently in complex geometry as exemplified in J P Demailly's online but otherwise unpublished book Complex analytic and differential geometry I used it for a one quarter course on Riemann surfaces and found it to be clearly written and self contained It not only fills a significant gap in the large textbook literature on Riemann surfaces but is also rather indispensable for those who would like to teach the subject from a differential geometric and PDE viewpoint Steven Zelditch Geometry and Spectra of Compact Riemann Surfaces Peter Buser,2010-10-29

This monograph is a self contained introduction to the geometry of Riemann Surfaces of constant curvature 1 and their length and eigenvalue spectra It focuses on two subjects the geometric theory of compact Riemann

surfaces of genus greater than one and the relationship of the Laplace operator with the geometry of such surfaces Research workers and graduate students interested in compact Riemann surfaces will find here a number of useful tools and insights to apply to their investigations Geometry of Riemann Surfaces William J. Harvey, Frederick P. Gardiner, Gabino González-Diez, Christos Kourouniotis, 2010-02-11 Original research and expert surveys on Riemann surfaces *Algebraic Geometry I* V.I. Danilov, V.V. Shokurov, 1998-03-17 To sum up this book helps to learn algebraic geometry in a short time its concrete style is enjoyable for students and reveals the beauty of mathematics Acta Scientiarum Mathematicarum Topics on Riemann Surfaces and Fuchsian Groups Emilio Bujalance García, A. F. Costa, E. Martínez, 2001-06-14 Introduction to Riemann surfaces for graduates and researchers giving refreshingly new insights into the subject **Riemann Surfaces** Simon Donaldson, 2011-03-25 The theory of Riemann surfaces occupies a very special place in mathematics It is a culmination of much of traditional calculus making surprising connections with geometry and arithmetic It is an extremely useful part of mathematics knowledge of which is needed by specialists in many other fields It provides a model for a large number of more recent developments in areas including manifold topology global analysis algebraic geometry Riemannian geometry and diverse topics in mathematical physics This graduate text on Riemann surface theory proves the fundamental analytical results on the existence of meromorphic functions and the Uniformisation Theorem The approach taken emphasises PDE methods applicable more generally in global analysis The connection with geometric topology and in particular the role of the mapping class group is also explained To this end some more sophisticated topics have been included compared with traditional texts at this level While the treatment is novel the roots of the subject in traditional calculus and complex analysis are kept well in mind Part I sets up the interplay between complex analysis and topology with the latter treated informally Part II works as a rapid first course in Riemann surface theory including elliptic curves The core of the book is contained in Part III where the fundamental analytical results are proved Following this section the remainder of the text illustrates various facets of the more advanced theory *An Imbedding of Closed Riemann Surfaces in Euclidean Space* Adriano M. Garsia, 1960

Riemann Surfaces Book Review: Unveiling the Magic of Language

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