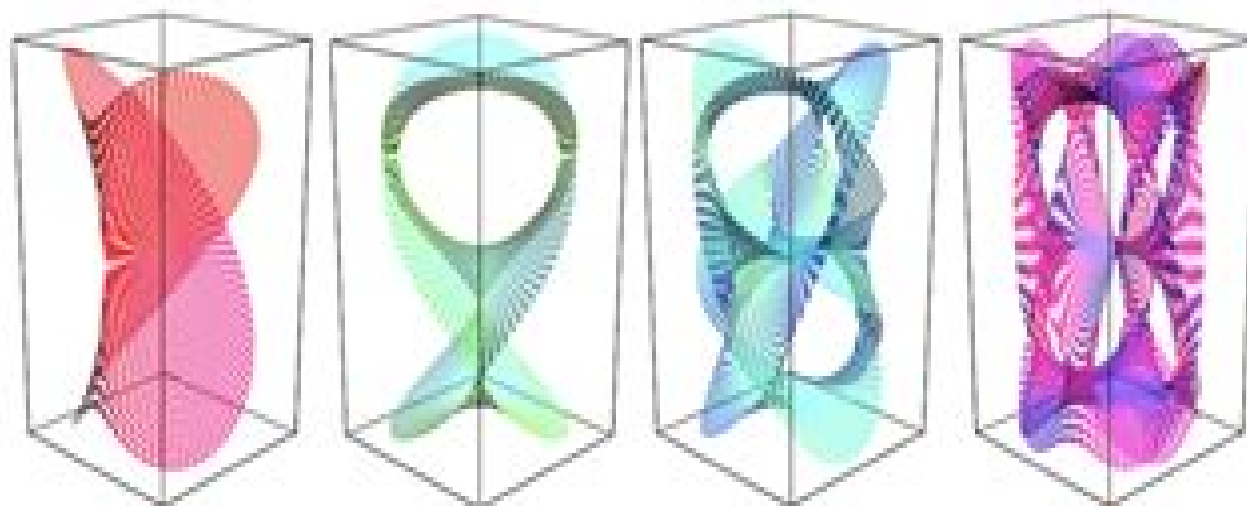


# Riemann Surface



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 And Related Topics

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**Problems on Mapping Class Groups and Related Topics** Benson Farb, 2006-09-12 The appearance of mapping class groups in mathematics is ubiquitous The book presents 23 papers containing problems about mapping class groups the moduli space of Riemann surfaces Teichmüller geometry and related areas Each paper focusses completely on open problems and directions The problems range in scope from specific computations to broad programs The goal is to have a rich source of problems which have been formulated explicitly and accessibly The book is divided into four

parts Part I contains problems on the combinatorial and co homological group theoretic aspects of mapping class groups and the way in which these relate to problems in geometry and topology Part II concentrates on connections with classification problems in 3 manifold theory the theory of symplectic 4 manifolds and algebraic geometry A wide variety of problems from understanding billiard trajectories to the classification of Kleinian groups can be reduced to differential and synthetic geometry problems about moduli space Such problems and connections are discussed in Part III Mapping class groups are related both concretely and philosophically to a number of other groups such as braid groups lattices in semisimple Lie groups and automorphism groups of free groups Part IV concentrates on problems surrounding these relationships This book should be of interest to anyone studying geometry topology algebraic geometry or infinite groups It is meant to provide inspiration for everyone from graduate students to senior researchers Interpolation Theory, Systems Theory and Related Topics Daniel Alpay, Israel Gohberg, Victor Vinnikov, 2012-12-06

This volume is dedicated to Harry Dym a leading expert in operator theory on the occasion of his sixtieth birthday The book opens with an autobiographical sketch a list of publications and a personal account of I Gohberg on his collaboration with Harry Dym The mathematical papers cover Krein space operator theory Schur analysis and interpolation several complex variables and Riemann surfaces matrix theory system theory and differential equations and mathematical physics The book is of interest to a wide audience of pure and applied mathematicians electrical engineers and theoretical physicists **Lie Algebras, Vertex Operator Algebras, and Related Topics** Katrina Barron, Elizabeth Jurisich, Antun Milas, Kailash Misra, 2017-08-15

This volume contains the proceedings of the conference on Lie Algebras Vertex Operator Algebras and Related Topics celebrating the 70th birthday of James Lepowsky and Robert Wilson held from August 14-18 2015 at the University of Notre Dame Notre Dame Indiana Since their seminal work in the 1970s Lepowsky and Wilson their collaborators their students and those inspired by their work have developed an amazing body of work intertwining the fields of Lie algebras vertex algebras number theory theoretical physics quantum groups the representation theory of finite simple groups and more The papers presented here include recent results and descriptions of ongoing research initiatives representing the broad influence and deep connections brought about by the work of Lepowsky and Wilson and include a contribution by Yi Zhi Huang summarizing some major open problems in these areas in particular as they pertain to two dimensional conformal field theory **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 algebraic curves The book is accessible to a reader who has had an introductory course on the theory of Riemann surfaces or algebraic curves Moduli

Spaces of Riemann Surfaces Benson Farb, Richard Hain, Eduard Looijenga, 2013-08-16 Mapping class groups and moduli spaces of Riemann surfaces were the topics of the Graduate Summer School at the 2011 IAS Park City Mathematics Institute. This book presents the nine different lecture series comprising the summer school covering a selection of topics of current interest. The introductory courses treat mapping class groups and Teichmüller theory. The more advanced courses cover intersection theory on moduli spaces, the dynamics of polygonal billiards and moduli spaces, the stable cohomology of mapping class groups, the structure of Torelli groups and arithmetic mapping class groups. The courses consist of a set of intensive short lectures offered by leaders in the field designed to introduce students to exciting current research in mathematics. These lectures do not duplicate standard courses available elsewhere. The book should be a valuable resource for graduate students and researchers interested in the topology, geometry and dynamics of moduli spaces of Riemann surfaces and related topics. Titles in this series are co-published with the Institute for Advanced Study, Park City Mathematics Institute. Members of the Mathematical Association of America (MAA) and the National Council of Teachers of Mathematics (NCTM) receive a 20% discount from list price.

Moonshine, the Monster, and Related Topics Chongying Dong, Geoffrey Mason, 1996 This is the proceedings of a Joint Summer Research Conference held at Mount Holyoke College in Jun 1994. As perhaps the first conference proceedings devoted exclusively to the subject known as Moonshine, this work contains something for many mathematicians and physicists. Many of the results featured are not available elsewhere.

**Algebraic Geometry and Related Topics** Chae-hyŏn Yang, Yukihiro Namikawa, Kenji Ueno, 1993 The International Symposium on Algebraic Geometry and Related Topics was held in Incheon, the Republic of Korea, in 1992. In this work the speakers provide an expanded version of their talks which serve as an introduction to various aspects of mathematics.

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.

*Bulletin (new Series) of the American Mathematical Society*, 1894

Air Force Research Resumés, **Decomposition Theorems for Complex Projective Structures** Shimpei

Baba, 2009      **Bulletin of the American Mathematical Society** American Mathematical Society, 1894      Holomorphic Functions and Moduli II David Drasin, 1988-06-15 The Spring 1986 Program in Geometric Function Theory GFT at the Mathematical Sciences Research Institute MSRI brought together mathematicians interested in Teichmüller theory quasiconformal mappings Kleinian groups univalent functions and value distribution It included a large and stimulating Workshop preceded by a mini conference on String Theory attended by both mathematicians and physicists These activities produced interesting results and fruitful interactions among the participants These volumes represent only a portion of the papers that will eventually result from ideas developed in the offices and corridors of MSRI's elegant home The Editors solicited contributions from all participants in the Program whether or not they gave a talk at the Workshop Papers were also submitted by mathematicians invited but unable to attend All manuscripts were refereed The articles included here cover a broad spectrum representative of the activities during the semester We have made an attempt to group them by subject for the reader's convenience The Editors take pleasure in thanking all participants authors and referees for their work in producing these volumes We are also grateful to the Scientific Advisory Council of MSRI for supporting the Program in GFT Finally thanks are due to the National Science Foundation and those Universities including Cornell Michigan Minnesota Rutgers Newark SUNY Stony Brook who gave released time to faculty members to participate for extended periods in this program

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