

Riemann Surfaces and Algebraic Curves

A First Course in Hurwitz Theory

RENZO CAVALIERI and ERIC MILES

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Riemann Surfaces Mathematical Society Student

Barry Simon



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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. **Galois Covers,**

Grothendieck-Teichmüller Theory and Dessins d'Enfants Frank Neumann, Sibylle Schroll, 2020-09-26 This book presents original peer reviewed contributions from the London Mathematical Society LMS Midlands Regional Meeting and Workshop on Galois Covers, Grothendieck Teichmüller Theory and Dessins d'Enfants which took place at the University of Leicester UK from 4 to 7 June 2018. Within the theme of the workshop the collected articles cover a broad range of topics and explore exciting new links between algebraic geometry, representation theory, group theory, number theory and algebraic topology. The book combines research and overview articles by prominent international researchers and provides a valuable resource for researchers and students alike. **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

Rigidity and Symmetry Robert Connelly, Asia Ivić Weiss, Walter Whiteley, 2014-06-11 This book contains recent contributions to the fields of rigidity and symmetry with two primary focuses to present the mathematically rigorous treatment of rigidity of structures and to explore the interaction of geometry algebra and combinatorics Contributions present recent trends and advances in discrete geometry particularly in the theory of polytopes The rapid development of abstract polytope theory has resulted in a rich theory featuring an attractive interplay of methods and tools from discrete geometry group theory classical geometry hyperbolic geometry and topology Overall the book shows how researchers from diverse backgrounds explore connections among the various discrete structures with symmetry as the unifying theme The volume will be a valuable source as an introduction to the ideas of both combinatorial and geometric rigidity theory and its applications incorporating the surprising impact of symmetry It will appeal to students at both the advanced undergraduate and graduate levels as well as post docs structural engineers and chemists

Algebraic Geometry and Number Theory Hussein Mourtada, Celal Cem Sarioğlu, Christophe Soulé, Ayberk Zeytin, 2017-05-07 This lecture notes volume presents significant contributions from the Algebraic Geometry and Number Theory Summer School held at Galatasaray University Istanbul June 2-13 2014 It addresses subjects ranging from Arakelov geometry and Iwasawa theory to classical projective geometry birational geometry and equivariant cohomology Its main aim is to introduce these contemporary research topics to graduate students who plan to specialize in the area of algebraic geometry and or number theory All contributions combine main concepts and techniques with motivating examples and illustrative problems for the covered subjects Naturally the book will also be of interest to researchers working in algebraic geometry number theory and related fields

A First Course In Algebraic Geometry And Algebraic Varieties Flaminio Flamini, 2023-02-13 This book provides a gentle introduction to the foundations of Algebraic Geometry starting from computational topics ideals and homogeneous ideals zero loci of ideals up to increasingly intrinsic and abstract arguments such as Algebraic Varieties whose natural continuation is a more advanced course on the theory of schemes vector bundles and sheaf cohomology Valuable to students studying Algebraic Geometry and Geometry this title contains around 60 exercises with solutions to help students thoroughly understand the theories introduced in the book Proofs of the results are carried out in full detail Many examples are discussed in order to reinforce the understanding of both the theoretical elements and their consequences as well as the possible applications of the material

Symmetries in Graphs, Maps, and Polytopes Jozef Širáň, Robert Jajcay, 2016-03-26 This volume contains seventeen of the best papers delivered at the SIGMAP Workshop 2014 representing the most recent advances in the field of symmetries of discrete objects and structures with a particular emphasis on connections between maps Riemann surfaces and dessins d'enfant Providing the global community of researchers in the field

with the opportunity to gather converse and present their newest findings and advances the Symmetries In Graphs Maps and Polytopes Workshop 2014 was the fifth in a series of workshops The initial workshop organized by Steve Wilson in Flagstaff Arizona in 1998 was followed in 2002 and 2006 by two meetings held in Aveiro Portugal organized by Antonio Breda d Azevedo and a fourth workshop held in Oaxaca Mexico organized by Isabel Hubard in 2010 This book should appeal to both specialists and those seeking a broad overview of what is happening in the area of symmetries of discrete objects and structures iv

The Computer Algebra System OSCAR Wolfram Decker,Christian Eder,Claus Fieker,Max Horn,Michael Joswig,2025-01-30 This book presents version 1 0 of the new Computer Algebra System OSCAR Written in Julia OSCAR builds on and vastly extends four cornerstone systems ANTIC for number theory GAP for group and representation theory polymake for polyhedral and tropical geometry and Singular for commutative algebra and algebraic geometry It offers powerful computational tools that transcend the boundaries of the individual disciplines involved It is freely available open source software The book is an invitation to use OSCAR With discussions of theoretical and algorithmic aspects included it offers a multitude of explicit code snippets These are valuable for interested researchers from graduate students through established experts

Topological, Differential and Conformal Geometry of Surfaces Norbert A'Campo,2021-10-27 This book provides an introduction to the main geometric structures that are carried by compact surfaces with an emphasis on the classical theory of Riemann surfaces It first covers the prerequisites including the basics of differential forms the Poincar Lemma the Morse Lemma the classification of compact connected oriented surfaces Stokes Theorem fixed point theorems and rigidity theorems There is also a novel presentation of planar hyperbolic geometry Moving on to more advanced concepts it covers topics such as Riemannian metrics the isometric torsion free connection on vector fields the Ansatz of Koszul the Gauss Bonnet Theorem and integrability These concepts are then used for the study of Riemann surfaces One of the focal points is the Uniformization Theorem for compact surfaces an elementary proof of which is given via a property of the energy functional Among numerous other results there is also a proof of Chow s Theorem on compact holomorphic submanifolds in complex projective spaces Based on lecture courses given by the author the book will be accessible to undergraduates and graduates interested in the analytic theory of Riemann surfaces

Second Siberian Winter School "Algebra and Analysis" Igor' Aleksandrovich Aleksandrov,Leonid A. Bokut,Leonid Arkad'evich Bokut',Yurii G. Reshetnyak,1992 This book the second in the series of porceedings of Soviet Regional Conferences contains papers presented at the Second Siberian Winter School Algebra and Analysis held at Tomsk State University in 1989 The papers touch on a variety of topics including Lie algebras and Lie groups sheaves and automorphic forms

This book delves into Riemann Surfaces Mathematical Society Student. Riemann Surfaces Mathematical Society Student is a crucial topic that must be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Riemann Surfaces Mathematical Society Student, encompassing both the fundamentals and more intricate discussions.

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 - Chapter 3: Riemann Surfaces Mathematical Society Student in Everyday Life
 - Chapter 4: Riemann Surfaces Mathematical Society Student in Specific Contexts
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- This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Riemann Surfaces Mathematical Society Student.

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