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**Moduli of Riemann
Surfaces, Real
Algebraic Curves,
and Their
Superanalogs**

S. M. Natanzon



American Mathematical Society

Moduli Of Riemann Surfaces Real Algebraic Curves And Their Superanalogs

**Aaron Wootton, S. Allen
Broughton, Jennifer Paulhus**



Moduli Of Riemann Surfaces Real Algebraic Curves And Their Superanalogs:

Moduli of Riemann Surfaces, Real Algebraic Curves, and Their Superanalogs S. M. Natanzon, The space of all Riemann surfaces the so called moduli space plays an important role in algebraic geometry and its applications to quantum field theory This book focuses on the study of topological properties of this space and of similar moduli spaces such as the space of real algebraic curves and the space of mappings

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

Complex Analysis, Riemann Surfaces and Integrable Systems Sergey M. Natanzon, 2020-01-03 This book is devoted to classical and modern achievements in complex analysis In order to benefit most from it a first year university background is sufficient all other statements and proofs are provided We begin with a brief but fairly complete course on the theory of holomorphic meromorphic and harmonic functions We then present a uniformization theory and discuss a representation of the moduli space of Riemann surfaces of a fixed topological type as a factor space of a contracted space by a discrete group Next we consider compact Riemann surfaces and prove the classical theorems of Riemann Roch Abel Weierstrass etc We also construct theta functions that are very important for a range of applications After that we turn to modern applications of this theory First we build the important for mathematics and mathematical physics Kadomtsev Petviashvili hierarchy and use validated results to arrive at important solutions to these differential equations We subsequently use the theory of harmonic functions and the theory of differential hierarchies to explicitly construct a conformal mapping that translates an arbitrary contractible domain into a standard disk a classical problem that has important applications in hydrodynamics gas dynamics etc The book is based on numerous lecture courses given by the author at the Independent University of Moscow and at the Mathematics Department of the Higher School of Economics

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

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.

String-Math 2012 Ron Donagi, Sheldon Katz, Albrecht Klemm, David R. Morrison, 2015-09-30. This volume contains the proceedings of the conference String Math 2012 which was held July 16-21, 2012 at the Hausdorff Center for Mathematics, University of Bonn. This was the second in a series of annual large meetings devoted to the interface of mathematics and string theory. These meetings have rapidly become the flagship conferences in the field. Topics include super Riemann surfaces and their super moduli, generalized moonshine and K3 surfaces, the latest developments in supersymmetric and topological field theory, localization techniques, applications to knot theory and many more. The contributors include many leaders in the field such as Sergio Cecotti, Matthias Gaberdiel, Rahul Pandharipande, Albert Schwarz, Anne Taormina, Johannes Walcher, Katrin Wendland and Edward Witten. This book will be essential reading for researchers and students in this area and for all mathematicians and string theorists who want to update themselves on developments in the math-string interface.

Extremal Polynomials and Riemann Surfaces Andrei Bogatyrev, 2012-05-31. The problems of conditional optimization of the uniform or C norm for polynomials and rational functions arise in various branches of science and technology. Their numerical solution is notoriously difficult in case of high degree functions. The book develops the classical Chebyshev's approach which gives analytical representation for the solution in terms of Riemann surfaces. The techniques born in the remote at the first glance branches of mathematics such as complex analysis, Riemann surfaces and Teichmüller theory, foliations, braids, topology are applied to approximation problems. The key feature of this book is the usage of beautiful ideas of contemporary mathematics for the solution of applied problems and their effective numerical realization. This is one of the few books where the computational aspects of the higher genus Riemann surfaces are illuminated. Effective work with the moduli spaces of algebraic curves provides wide opportunities for numerical experiments in mathematics and theoretical physics.

Supergeometry, Super Riemann Surfaces and the Superconformal Action Functional Enno Keßler, 2019-08-28. This book treats the two dimensional non linear supersymmetric sigma model or spinning string from the perspective of supergeometry. The objective is to understand its symmetries as geometric properties of super

Riemann surfaces which are particular complex super manifolds of dimension 1 1 The first part gives an introduction to the super differential geometry of families of super manifolds Appropriate generalizations of principal bundles smooth families of complex manifolds and integration theory are developed The second part studies uniformization $U(1)$ structures and connections on Super Riemann surfaces and shows how the latter can be viewed as extensions of Riemann surfaces by a gravitino field A natural geometric action functional on super Riemann surfaces is shown to reproduce the action functional of the non linear supersymmetric sigma model using a component field formalism The conserved currents of this action can be identified as infinitesimal deformations of the super Riemann surface This is in surprising analogy to the theory of Riemann surfaces and the harmonic action functional on them This volume is aimed at both theoretical physicists interested in a careful treatment of the subject and mathematicians who want to become acquainted with the potential applications of this beautiful theory

Computational Approach to Riemann Surfaces Alexander I. Bobenko TU Berlin, Christian Klein, 2011-02-03 This volume offers a well structured overview of existent computational approaches to Riemann surfaces and those currently in development The authors of the contributions represent the groups providing publically available numerical codes in this field Thus this volume illustrates which software tools are available and how they can be used in practice In addition examples for solutions to partial differential equations and in surface theory are presented The intended audience of this book is twofold It can be used as a textbook for a graduate course in numerics of Riemann surfaces in which case the standard undergraduate background i e calculus and linear algebra is required In particular no knowledge of the theory of Riemann surfaces is expected the necessary background in this theory is contained in the Introduction chapter At the same time this book is also intended for specialists in geometry and mathematical physics applying the theory of Riemann surfaces in their research It is the first book on numerics of Riemann surfaces that reflects the progress made in this field during the last decade and it contains original results There are a growing number of applications that involve the evaluation of concrete characteristics of models analytically described in terms of Riemann surfaces Many problem settings and computations in this volume are motivated by such concrete applications in geometry and mathematical physics

Perspectives in Analysis, Geometry, and Topology Ilia Itenberg, Burglind Jöricke, Mikael Passare, 2011-12-13 The articles in this volume are invited papers from the Marcus Wallenberg symposium and focus on research topics that bridge the gap between analysis geometry and topology The encounters between these three fields are widespread and often provide impetus for major breakthroughs in applications Topics include new developments in low dimensional topology related to invariants of links and three and four manifolds Perelman s spectacular proof of the Poincare conjecture and the recent advances made in algebraic complex symplectic and tropical geometry

Boolean Functions in Coding Theory and Cryptography Oleg A. Logachev, Alekse_ Aleksandrovich Sal_nikov, V. V. I_A_shchenko, 2012-02-08 This book offers a systematic presentation of cryptographic and code theoretic aspects of the theory of Boolean functions Both classical and

recent results are thoroughly presented Prerequisites for the book include basic knowledge of linear algebra group theory theory of finite fields combinatorics and probability The book can be used by research mathematicians and graduate students interested in discrete mathematics coding theory and cryptography

Eigenfunctions of the Laplacian on a Riemannian Manifold Steve Zelditch, 2017-12-12 Eigenfunctions of the Laplacian of a Riemannian manifold can be described in terms of vibrating membranes as well as quantum energy eigenstates This book is an introduction to both the local and global analysis of eigenfunctions The local analysis of eigenfunctions pertains to the behavior of the eigenfunctions on wavelength scale balls After re scaling to a unit ball the eigenfunctions resemble almost harmonic functions Global analysis refers to the use of wave equation methods to relate properties of eigenfunctions to properties of the geodesic flow The emphasis is on the global methods and the use of Fourier integral operator methods to analyze norms and nodal sets of eigenfunctions A somewhat unusual topic is the analytic continuation of eigenfunctions to Grauert tubes in the real analytic case and the study of nodal sets in the complex domain The book which grew out of lectures given by the author at a CBMS conference in 2011 provides complete proofs of some model results but more often it gives informal and intuitive explanations of proofs of fairly recent results It conveys inter related themes and results and offers an up to date comprehensive treatment of this important active area of research

Essays on Topology Louis Funar, Athanase Papadopoulos, 2025-07-21 This book consists of a collection of articles dedicated to Valentin Po naru on topology and geometry in a broad sense Po naru is one of the leading mathematicians whose work had an essential impact on the development of topology in France over the last forty years of the twentieth century The special topics addressed in this volume include hyperbolic geometry 3 manifolds complex and symplectic geometry differential topology combinatorial group theory piecewise linear topology algebraic geometry knots and links homotopy theory braid groups phylogenetics the history of geometry and the philosophy of mathematics This collection of articles written by well known researchers provides a lively insight into a number of current research topics in geometry and topology

Integrability, Quantization, and Geometry: I. Integrable Systems Sergey Novikov, Igor Krichever, Oleg Ogievetsky, Senya Shlosman, 2021-04-12 This book is a collection of articles written in memory of Boris Dubrovin 1950-2019 The authors express their admiration for his remarkable personality and for the contributions he made to mathematical physics For many of the authors Dubrovin was a friend colleague inspiring mentor and teacher The contributions to this collection of papers are split into two parts Integrable Systems and Quantum Theories and Algebraic Geometry reflecting the areas of main scientific interests of Dubrovin Chronologically these interests may be divided into several parts integrable systems integrable systems of hydrodynamic type WDVV equations Frobenius manifolds isomonodromy equations flat connections and quantum cohomology The articles included in the first part are more or less directly devoted to these areas primarily with the first three listed above The second part contains articles on quantum theories and algebraic geometry and is less directly connected with Dubrovin's early interests

Inverse Problems in the

Theory of Small Oscillations Vladimir Marchenko, Victor Slavin, 2018-12-12 Inverse problems of spectral analysis deal with the reconstruction of operators of the specified form in Hilbert or Banach spaces from certain of their spectral characteristics. An interest in spectral problems was initially inspired by quantum mechanics. The main inverse spectral problems have been solved already for Schrödinger operators and for their finite difference analogues, Jacobi matrices. This book treats inverse problems in the theory of small oscillations of systems with finitely many degrees of freedom which requires finding the potential energy of a system from the observations of its oscillations. Since oscillations are small, the potential energy is given by a positive definite quadratic form whose matrix is called the matrix of potential energy. Hence the problem is to find a matrix belonging to the class of all positive definite matrices. This is the main difference between inverse problems studied in this book and the inverse problems for discrete analogues of the Schrödinger operators where only the class of tridiagonal Hermitian matrices are considered.

Unramified Brauer Group and Its Applications Sergey Gorchinskiy, Constantin Shramov, 2018-09-10 This book is devoted to arithmetic geometry with special attention given to the unramified Brauer group of algebraic varieties and its most striking applications in birational and Diophantine geometry. The topics include Galois cohomology, Brauer groups, obstructions to stable rationality, Weil restriction of scalars, algebraic tori, the Hasse principle, Brauer-Manin obstruction, and étale cohomology. The book contains a detailed presentation of an example of a stably rational but not rational variety which is presented as a series of exercises with detailed hints. This approach is aimed to help the reader understand crucial ideas without being lost in technical details. The reader will end up with a good working knowledge of the Brauer group and its important geometric applications including the construction of unirational but not stably rational algebraic varieties, a subject which has become fashionable again in connection with the recent breakthroughs by a number of mathematicians.

Geometry, Topology, and Mathematical Physics V. M. Buchstaber, I. M. Krichever, 2008-01-01 This volume contains a selection of papers based on presentations given in 2006-2007 at the S. P. Novikov Seminar at the Steklov Mathematical Institute in Moscow. Novikov's diverse interests are reflected in the topics presented in the book. The articles address topics in geometry, topology, and mathematical physics. The volume is suitable for graduate students and researchers interested in the corresponding areas of mathematics and physics.

Computational Methods and Function Theory, 2007 *Mathematical Reviews*, 2005 The British National Bibliography Arthur James Wells, 2004

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