Robert D. M. Accola

Topics in the Theory of Riemann Surfaces

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Robert C. Gunning

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 **Characters and Automorphism Groups of Compact Riemann Surfaces** Riemann surfaces or algebraic curves Thomas Breuer, 2000-09-21 Addresses a topic from classical analysis using modern algebraic and computational tools For **Riemann Surfaces** H. M. Farkas, I. Kra, 2012-12-06 The present volume is the culmination graduates and researchers often years work separately and joint ly The idea of writing this book began with a set of notes for a course given by one of the authors in 1970 1971 at the Hebrew University The notes were refined serveral times and used as the basic content of courses given sub sequently by each of the authors at the State University of New York at Stony Brook and the Hebrew University In this book we present the theory of Riemann surfaces and its many different facets We begin from the most elementary aspects and try to bring the reader up to the frontier of present day research We treat both open and closed surfaces in this book but our main emphasis is on the compact case In fact Chapters III V VI and VII deal exclusively with compact surfaces Chapters I and II are preparatory and Chapter IV deals with uniformization All works on Riemann surfaces go back to the fundamental results of Rie mann Jacobi Abel Weierstrass etc Our book is no exception In addition to our debt to these mathematicians of a previous era the present work has been influenced by many contemporary mathematicians

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 The Mathematical Heritage of Henri Poincaré Felix E. Browder, 1983 On April 7 10 1980 the American Mathematical Society sponsored a Symposium on the Mathematical Heritage of Henri Poincari held at Indiana University Bloomington Indiana This title presents the written versions this Symposium It contains two papers by invited speakers who were not able to attend S S Chern and L Nirenberg 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 Moebius maps This text is intended for students and researchers in the many areas of mathematics that involve the use of discontinuous groups

Selected Works of Lipman Bers Lipman Bers, 1998

Lectures on Vector Bundles Over Riemann Surfaces Robert C. Gunning, 1967-11-21 The description for this book Lectures Handbook of Teichmüller Theory Athanase on Vector Bundles over Riemann Surfaces MN 6 Volume 6 will be forthcoming Papadopoulos, 2007 This multi volume set deals with Teichmuller theory in the broadest sense namely as the study of moduli space of geometric structures on surfaces with methods inspired or adapted from those of classical Teichmuller theory The aim is to give a complete panorama of this generalized Teichmuller theory and of its applications in various fields of mathematics The volumes consist of chapters each of which is dedicated to a specific topic The volume has 19 chapters and is divided into four parts The metric and the analytic theory uniformization Weil Petersson geometry holomorphic families of Riemann surfaces infinite dimensional Teichmuller spaces cohomology of moduli space and the intersection theory of moduli space The group theory quasi homomorphisms of mapping class groups measurable rigidity of mapping class groups applications to Lefschetz fibrations affine groups of flat surfaces braid groups and Artin groups Representation spaces and geometric structures trace coordinates invariant theory complex projective structures circle packings and moduli spaces of Lorentz manifolds homeomorphic to the product of a surface with the real line The Grothendieck Teichmuller theory dessins d enfants Grothendieck s reconstruction principle and the Teichmuller theory of the solenoid This handbook is an essential reference for graduate students and researchers interested in Teichmuller theory and its ramifications in particular for mathematicians working in topology geometry algebraic geometry dynamical systems and complex analysis The authors are leading experts in the field 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

Important Developments in Soliton Theory A.S. Fokas, V.E. Zakharov, 2012-12-06 In the last ten to fifteen years there have been many important developments in the theory of integrable equations This period is marked in particular by the strong impact of soliton theory in many diverse areas of mathematics and physics for example algebraic geometry the solution of the Schottky problem group theory the discovery of quantum groups topology the connection of Jones polynomials with integrable models and quantum gravity the connection of the KdV with matrix models This is the first book to present a comprehensive overview of these developments Numbered among the authors are many of the most prominent researchers in the field An Introduction to Compactness Results in Symplectic Field Theory Casim Abbas, 2014-01-07 This book provides an introduction to symplectic field theory a new and important subject which is currently being developed The starting point of this theory are compactness results for holomorphic curves established in the last decade The author presents a systematic introduction providing a lot of background material much of which is scattered throughout the literature Since the content grew out of lectures given by the author the main aim is to provide an entry point into symplectic field theory for non specialists and for graduate students Extensions of certain compactness results which are believed to be true by the specialists but have not yet been published in the literature in detail top off the scope of this monograph

Geometry, Spectral Theory, Groups, and Dynamics Robert Brooks, Michael Entov, Yehuda Pinchover, Michael Sageev, 2005 This volume contains articles based on talks given at the Robert Brooks Memorial Conference on Geometry and Spectral Theory and the Workshop on Groups Geometry and Dynamics held at Technion the Israel Institute of Technology Haifa Robert Brooks 1952 2002 broad range of mathematical interests is represented in the volume which is devoted to various aspects of global analysis spectral theory the theory of Riemann surfaces Riemannian and discrete geometry and numbertheory A survey of Brooks work has been written by his close colleague Peter Buser Also included in the volume are articles on analytic topics such as Szego's theorem and on geometric topics such as isoperimetric inequalities and symmetries of manifolds The book is suitable for graduate studentsand researchers interested in various aspects of geometry and global analysis Advanced Modern Algebra Joseph J. Rotman, 2023-02-22 This book is the second part of the new edition of Advanced Modern Algebra the first part published as Graduate Studies in Mathematics Volume 165 Compared to the previous edition the material has been significantly reorganized and many sections have been rewritten The book presents many topics mentioned in the first part in greater depth and in more detail The five chapters of the book are devoted to group theory representation theory homological algebra categories and commutative algebra respectively The book can be used as a text for a second abstract algebra graduate course as a source of additional material to a first abstract algebra graduate course or for self study **Curves, Jacobians, and Abelian Varieties** Ron Donagi, 1992 This volume contains the proceedings of an AMS IMS SIAM Joint Summer Research Conference on the Schottky Problem held in June

1990 at the University of Massachusetts at Amherst The conference explored various aspects of the Schottky problem of characterizing Jacobians of curves among all abelian varieties Some of the articles study related themes including the moduli of stable vector bundles on a curve Prym varieties and intermediate Jacobians and special Jacobians with exotic polarizations Mathematical Aspects of Fluid Mechanics James C. Robinson, José Luis Rodrigo Diez, Witold or product structures Sadowski, 2012-10-18 A selection of surveys and original research papers in mathematical fluid mechanics arising from a 2010 workshop held in Warwick The Golden Anniversary Celebration of the National Association of Mathematicians Omayra Ortega, Emille Davie Lawrence, Edray Herber Goins, 2020-12-10 This volume is put together by the National Association of Mathematicians to commemorate its 50th anniversary The articles in the book are based on lectures presented at several events at the Joint Mathematics Meeting held from January 16 19 2019 in Baltimore Maryland including the Claytor Woodard Lecture as well as the NAM David Harold Blackwell Lecture which was held on August 2 2019 in Cincinnati Ohio Symmetries of Compact Riemann Surfaces Emilio Bujalance, Francisco Javier Cirre, José Manuel Gamboa, Grzegorz Gromadzki, 2010-09-29 This monograph covers symmetries of compact Riemann surfaces It examines the number of conjugacy classes of symmetries the numbers of ovals of symmetries and the symmetry types of Riemann surfaces

Function Theory on Planar Domains Stephen D. Fisher, 2014-06-10 A high level treatment of complex analysis this text focuses on function theory on a finitely connected planar domain Clear and complete it emphasizes domains bounded by a finite number of disjoint analytic simple closed curves The first chapter and parts of Chapters 2 and 3 offer background material all of it classical and important in its own right The remainder of the text presents results in complex analysis from the far middle and recent past all selected for their interest and merit as substantive mathematics Suitable for upper level undergraduates and graduate students this text is accessible to anyone with a background in complex and functional analysis Author Stephen D Fisher a professor of mathematics at Northwestern University elaborates upon and extends results with a set of exercises at the end of each chapter Mathematical Models in Contact Mechanics Mircea Sofonea, Andaluzia Matei, 2012-09-13 A complete introduction to the modelling and mathematical analysis of contact processes with deformable solids

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