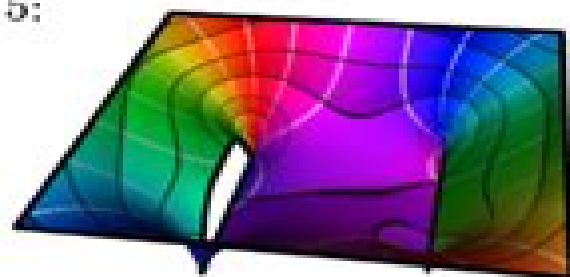
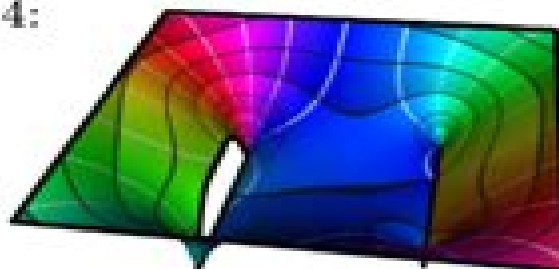


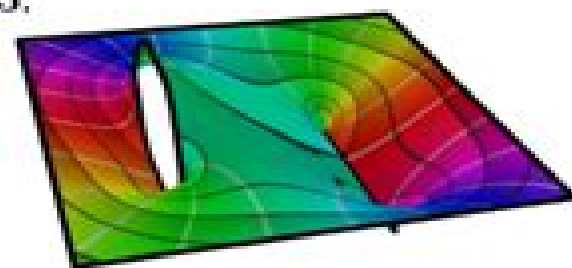
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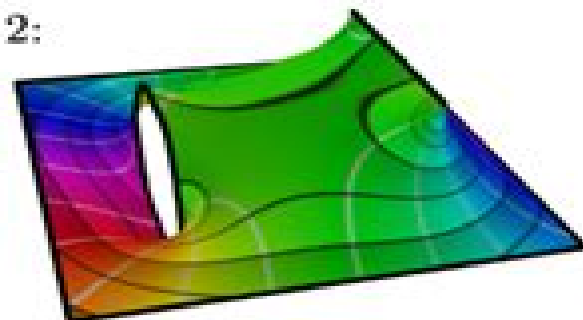
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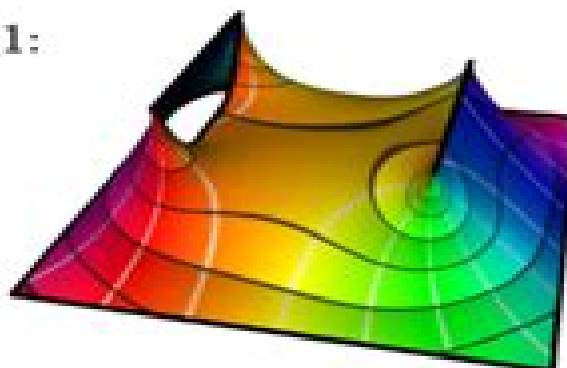
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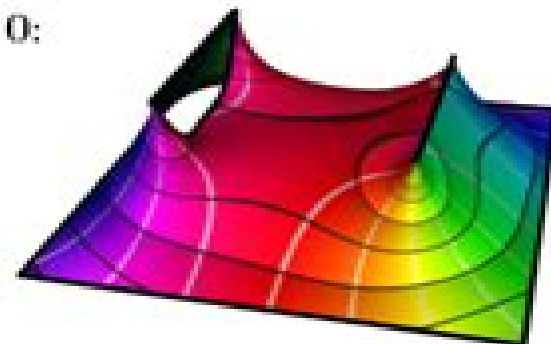
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Riemann Surfaces And Related Topics

Daniela Niemeyer



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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

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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

Painlevé Equations and Related Topics Alexander D. Bruno, Alexander B. Batkhin, 2012-08-31 This is a proceedings of the international conference Painlevé Equations and Related Topics which was taking place at the Euler International Mathematical Institute a branch of the Saint Petersburg Department of the Steklov Institute of Mathematics of the Russian Academy of Sciences in Saint Petersburg on June 17 to 23 2011 The survey articles discuss the following topics General ordinary differential equations Painlevé equations and their generalizations Painlevé property Discrete Painlevé equations Properties of solutions of all mentioned above equations Asymptotic forms and asymptotic expansions Connections of asymptotic forms of a solution near different points Convergency and asymptotic character of a formal solution New types of asymptotic forms and asymptotic expansions Riemann Hilbert problems Isomonodromic deformations of linear systems Symmetries and transformations of solutions Algebraic solutions Reductions of PDE to Painlevé equations and their generalizations Ordinary Differential Equations systems equivalent to Painlevé equations and their generalizations Applications of the equations and the solutions

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

Handbook of Teichmüller Theory Athanase Papadopoulos, 2007 This multi volume set deals with Teichmüller 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 Teichmüller theory. The aim is to give a complete panorama of this generalized Teichmüller 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 Teichmüller 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-Teichmüller theory, dessins d'enfants, Grothendieck's reconstruction principle and the Teichmüller theory of the solenoid. This handbook is an essential reference for graduate students and researchers interested in Teichmüller 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.

Handbook of Complex Analysis Reiner Kuhnau, 2004-12-09. Geometric Function Theory is that part of Complex Analysis which covers the theory of conformal and quasiconformal mappings. Beginning with the classical Riemann mapping theorem, there is a lot of existence theorems for canonical conformal mappings. On the other side, there is an extensive theory of qualitative properties of conformal and quasiconformal mappings concerning mainly a priori estimates so-called distortion theorems, including the Bieberbach conjecture with the proof of the Branges. Here a starting point was the classical Schwarz lemma and then Koebe's distortion theorem. There are several connections to mathematical physics because of the relations to potential theory in the plane. The Handbook of Geometric Function Theory contains also an article about constructive methods and further a Bibliography including applications, e.g. to electrostatic problems, heat conduction, potential flows in the plane. A collection of independent survey articles in the field of Geometric Function Theory. Existence theorems and qualitative properties of conformal and quasiconformal mappings. A bibliography including many hints to applications in electrostatics, heat conduction, potential flows in the plane.

Geometry of Group Representations William Mark Goldman, Andy R. Magid, American Mathematical Society, 1988. Contains papers based on talks delivered at the AMS-IMS-SIAM Summer Research Conference on the Geometry of Group Representations held at the University of Colorado in Boulder in July 1987. This work offers an understanding of the state of research in the geometry of group representations and their applications.

Hyperbolic Manifolds Albert Marden, 2016-02. This study of hyperbolic geometry has both pedagogy and research in mind and includes exercises and further reading for each chapter.

Selected Works of Lipman Bers Lipman Bers, 1998.

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leading experts in their fields The book is addressed to all mathematicians from undergraduate students to senior researchers regardless of the specialty

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

Splitting Deformations of Degenerations of Complex Curves Shigeru Takamura, 2006-07-26 The author develops a deformation theory for degenerations of complex curves specifically he treats deformations which induce splittings of the singular fiber of a degeneration He constructs a deformation of the degeneration in such a way that a subdivisor is barked peeled off from the singular fiber These barking deformations are related to deformations of surface singularities in particular cyclic quotient singularities as well as the mapping class groups of Riemann surfaces complex curves via monodromies Important applications such as the classification of atomic degenerations are also explained

Discrete Groups in Space and Uniformization Problems B. Apanasov, 1991-06-30 A revised and substantially enlarged edition of the Russian book Discrete transformation groups and manifold structures published by Nauka in 1983 this volume presents a comprehensive treatment of the geometric theory of discrete groups and the associated tessellations of the underlying space Also dealt with in depth are geometric and conformal structures on manifolds with particular emphasis on hyperbolic n -dimensional manifolds A detailed account of the geometric and analytic properties of geometrically finite Möbius groups in n -dimensional space is given and this forms the basis of the subsequent analysis Emphasis is placed on the geometrical aspects and on the universal constraints which must be satisfied by all tessellations and structures on manifolds Annotation copyrighted by Book News Inc Portland OR

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