

Lecture Notes in Mathematics 2013

Alexander Bobenko
Christian Klein *Editors*

Computational Approach to Riemann Surfaces

 Springer

Computational Approach To Riemann Surfaces Lecture Notes In Mathematics

Wilderich Tuschmann, David J. Wraith



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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

Combinatorial Algebraic Geometry Gregory G. Smith, Bernd Sturmfels, 2017-11-17 This volume consolidates selected articles from the 2016 Apprenticeship Program at the Fields Institute part of the larger program on Combinatorial Algebraic Geometry that ran from July through December of 2016 Written primarily by junior mathematicians the articles cover a range of topics in combinatorial algebraic geometry including curves surfaces Grassmannians convexity abelian varieties and moduli spaces This book bridges the gap between graduate courses and cutting edge research by connecting historical sources computation explicit examples and new results Moduli Spaces of Riemannian Metrics Wilderich

Tuschmann, David J. Wraith, 2015-10-14 This book studies certain spaces of Riemannian metrics on both compact and non compact manifolds These spaces are defined by various sign based curvature conditions with special attention paid to positive scalar curvature and non negative sectional curvature though we also consider positive Ricci and non positive sectional curvature If we form the quotient of such a space of metrics under the action of the diffeomorphism group or possibly a subgroup we obtain a moduli space Understanding the topology of both the original space of metrics and the corresponding moduli space form the central theme of this book For example what can be said about the connectedness or the various homotopy groups of such spaces We explore the major results in the area but provide sufficient background so that a non expert with a grounding in Riemannian geometry can access this growing area of research *Numerical and Symbolic Scientific Computing* Ulrich Langer, Peter Paule, 2011-11-19 The book presents the state of the art and results and also includes articles pointing to future developments Most of the articles center around the theme of linear partial

differential equations Major aspects are fast solvers in elastoplasticity symbolic analysis for boundary problems symbolic treatment of operators computer algebra and finite element methods a symbolic approach to finite difference schemes cylindrical algebraic decomposition and local Fourier analysis and white noise analysis for stochastic partial differential equations Further numerical symbolic topics range from applied and computational geometry to computer algebra methods used for total variation energy minimization

Geometry, Mechanics, and Dynamics Dong Eui Chang,Darryl D.

Holm,George Patrick,Tudor Ratiu,2015-04-16 This book illustrates the broad range of Jerry Marsden s mathematical legacy in areas of geometry mechanics and dynamics from very pure mathematics to very applied but always with a geometric perspective Each contribution develops its material from the viewpoint of geometric mechanics beginning at the very foundations introducing readers to modern issues via illustrations in a wide range of topics The twenty refereed papers contained in this volume are based on lectures and research performed during the month of July 2012 at the Fields Institute for Research in Mathematical Sciences in a program in honor of Marsden s legacy The unified treatment of the wide breadth of topics treated in this book will be of interest to both experts and novices in geometric mechanics Experts will recognize applications of their own familiar concepts and methods in a wide variety of fields some of which they may never have approached from a geometric viewpoint Novices may choose topics that interest them among the various fields and learn about geometric approaches and perspectives toward those topics that will be new for them as well

The Versatility of Integrability Mikhail Bershtein,Anton Dzhamay,Andrei Okounkov,2025-08-06 This volume contains the proceedings of IDPEIS 22 Isomonodromic Deformations Painlevé Equations and Integrable Systems held virtually June 27 July 1 2022 hosted by Columbia University and AGMPS 22 Algebraic Geometry Mathematical Physics and Solitons held October 7 9 2022 at Columbia University New York NY This volume is dedicated to the legacy of Igor Krichever and the papers in it are closely connected to the main themes of Igor s research interests The range of topics in this volume is very broad The paper by Bobenko Bobenko and Suris generalizes Krichever s approach to algebro geometric integrability to the dimer models The paper by R hrle and Zakharov considers a tropical version of classical algebro geometric objects such as the Prym variety The papers by Grekov and Nekrasov and by Felder Smirnov Tarasov and Varchenko study quantum integrable systems from the point of view of 3D mirror symmetry and gauge theories The paper by Etingof and Varchenko studies properties of certain families of flat connections and the paper by Yamada describes a Lax form of a quantum q Painlevé equation The paper by Cherednik belongs to the area of combinatorial probability and the paper by Braverman and Kazhdan to the geometric Langlands program The two remaining papers are in the area of applied mathematics The paper by de Leon Frauendiener and Klein considers the computational approach to the Schotky problem The paper by Blackstone Gassot and Miller studies soliton ensembles for the Benjamin-Ono equation

Nonlinear Dispersive Equations Christian Klein,Jean-Claude

Saut,2022-02-23 Nonlinear Dispersive Equations are partial differential equations that naturally arise in physical settings

where dispersion dominates dissipation notably hydrodynamics nonlinear optics plasma physics and Bose Einstein condensates The topic has traditionally been approached in different ways from the perspective of modeling of physical phenomena to that of the theory of partial differential equations or as part of the theory of integrable systems This monograph offers a thorough introduction to the topic uniting the modeling PDE and integrable systems approaches for the first time in book form The presentation focuses on three universal families of physically relevant equations endowed with a completely integrable member the Benjamin-Ono Davey-Stewartson and Kadomtsev-Petviashvili equations These asymptotic models are rigorously derived and qualitative properties such as soliton resolution are studied in detail in both integrable and non-integrable models Numerical simulations are presented throughout to illustrate interesting phenomena By presenting and comparing results from different fields the book aims to stimulate scientific interactions and attract new students and researchers to the topic To facilitate this the chapters can be read largely independently of each other and the prerequisites have been limited to introductory courses in PDE theory

Solving Problems in Multiply Connected Domains Darren Crowdy, 2020-04-20 Whenever two or more objects or entities be they bubbles vortices black holes magnets colloidal particles microorganisms swimming bacteria Brownian random walkers airfoils turbine blades electrified drops magnetized particles dislocations cracks or heterogeneities in an elastic solid interact in some ambient medium they make holes in that medium Such holey regions with interacting entities are called multiply connected This book describes a novel mathematical framework for solving problems in two dimensional multiply connected regions The framework is built on a central theoretical concept the prime function whose significance for the applied sciences especially for solving problems in multiply connected domains has been missed until recent work by the author This monograph is a one of a kind treatise on the prime function associated with multiply connected domains and how to use it in applications The book contains many results familiar in the simply connected or single entity case that are generalized naturally to any number of entities in many instances for the first time *Solving Problems in Multiply Connected Domains* is aimed at applied and pure mathematicians engineers physicists and other natural scientists the framework it describes finds application in a diverse array of contexts The book provides a rich source of project material for undergraduate and graduate courses in the applied sciences and could serve as a complement to standard texts on advanced calculus potential theory partial differential equations and complex analysis and as a supplement to texts on applied mathematical methods in engineering and science

Fractional Dispersive Models and Applications Panayotis G. Kevrekidis, Jesús Cuevas-Maraver, 2024-04-15 This book explores the role of fractional calculus and associated partial differential equations in modeling multiscale phenomena and overlapping macroscopic microscopic scales offering an innovative and powerful tool for modeling complex systems While integer order PDEs have a long standing history the novel setting of fractional PDEs opens up new possibilities for the simulation of multi-physics phenomena The book examines a range of relevant examples that showcase the seamless transition from wave

propagation to diffusion or from local to non local dynamics in both continuum and discrete systems These systems have been argued as being particularly relevant in contexts such as nonlinear optics lattice nonlinear dynamical systems and dispersive nonlinear wave phenomena where the exploration of the potential fractionality has emerged as a highly active topic for current studies The volume consists of contributions from a diverse group of active scholars and experts across different fields providing a detailed examination of the field's past present and future state of the art in the interplay of fractional PDEs and nonlinear wave phenomena It is intended to be of wide interest to both seasoned researchers and beginners in the Field of Nonlinear Science This book sets the stage for the next decade of research and beyond and is a timely and relevant reference of choice for this crucial junction of current research

Electromagnetic Theory and Computation Paul W. Gross, P. Robert Kotiuga, 2004-06-14 This book explores the connection between algebraic structures in topology and computational methods for 3 dimensional electric and magnetic field computation The connection between topology and electromagnetism has been known since the 19th century but there has been little exposition of its relevance to computational methods in modern topological language This book is an effort to close that gap It will be of interest to people working in finite element methods for electromagnetic computation and those who have an interest in numerical and industrial applications of algebraic topology

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