

Ergebnisse der Mathematik und ihrer Grenzgebiete
3. Folge · Band 5
A Series of Modern Surveys in Mathematics

Kurt Strebel

Quadratic Differentials



Springer-Verlag Berlin Heidelberg GmbH

Quadratic Differentials

Ron Donagi, Tony Shaska



Quadratic Differentials:

Quadratic Differentials K. Strebel, 2013-03-09 A quadratic differential on a Riemann surface is locally represented by a holomorphic function element which transforms like the square of a derivative under a conformal change of the parameter. More generally one also allows for meromorphic function elements; however in many considerations it is convenient to puncture the surface at the poles of the differential. One is then back at the holomorphic case. A quadratic differential defines in a natural way a field of line elements on the surface with singularities at the critical points, i.e. the zeros and poles of the differential. The integral curves of this field are called the trajectories of the differential. A large part of this book is about the trajectory structure of quadratic differentials. There are of course local and global aspects to this structure. Besides there is the behaviour of an individual trajectory and the structure determined by entire subfamilies of trajectories. An Abelian or first order differential has an integral or primitive function; in general not single valued. In the case of a quadratic on the surface which differential one first has to take the square root and then integrate. The local integrals are only determined up to their sign and arbitrary additive constants. However it is this multivalued function which plays an important role in the theory: the trajectories are the images of the horizontals by single valued branches of its inverse.

Invariants of quadratic differential forms Oswald Veblen, 1927 Moduli of Families of Curves and Quadratic Differentials Galina Vasil'evna

Kuz'mina, 1982 *Invariants of Quadratic Differential Forms* Joseph Edmund Wright, 1908 *Handbook of Teichmüller Theory* Athanase Papadopoulos, 2007 The Teichmüller space of a surface was introduced by O. Teichmüller in the 1930s. It is a basic tool in the study of Riemann's moduli spaces and the mapping class groups. These objects are fundamental in several fields of mathematics including algebraic geometry, number theory, topology, geometry and dynamics. The original setting of Teichmüller theory is complex analysis. The work of Thurston in the 1970s brought techniques of hyperbolic geometry to the study of Teichmüller space and its asymptotic geometry. Teichmüller spaces are also studied from the point of view of the representation theory of the fundamental group of the surface in a Lie group G , most notably $G = \mathrm{PSL}(2, \mathbb{R})$ and $G = \mathrm{PSL}(2, \mathbb{C})$. In the 1980s there evolved an essentially combinatorial treatment of the Teichmüller and moduli spaces involving techniques and ideas from high energy physics, namely from string theory. The current research interests include the quantization of Teichmüller space, the Weil-Petersson symplectic and Poisson geometry of this space as well as gauge theoretic extensions of these structures. The quantization theories can lead to new invariants of hyperbolic 3-manifolds. The purpose of this handbook is to give a panorama of some of the most important aspects of Teichmüller theory. The handbook should be useful to specialists in the field, to graduate students and more generally to mathematicians who want to learn about the subject. All the chapters are self-contained and have a pedagogical character. They are written by leading experts in the subject.

Moduli of Families of Curves and Quadratic Differentials G. V. Kuz'Mina, 1982

q -Stability Conditions via q -Quadratic Differentials for Calabi-Yau- \mathbb{X} Categories Akishi Ikeda, Yu

Qiu,2025-05-29 View the abstract [Foliations on Surfaces](#) Igor Nikolaev,2013-03-14 Foliations is one of the major concepts of modern geometry and topology meaning a partition of topological space into a disjoint sum of leaves This book is devoted to geometry and topology of surface foliations and their links to ergodic theory dynamical systems complex analysis differential and noncommutative geometry This comprehensive book addresses graduate students and researchers and will serve as a reference book for experts in the field **Analysis and Mathematical Physics** Björn Gustafsson,Alexander Vasil'ev,2009-10-02 Our knowledge of objects of complex and potential analysis has been enhanced recently by ideas and constructions of theoretical and mathematical physics such as quantum field theory nonlinear hydrodynamics material science These are some of the themes of this refereed collection of papers which grew out of the first conference of the European Science Foundation Networking Programme Harmonic and Complex Analysis and Applications held in Norway 2007 **Quasiconformal Teichmüller Theory** Frederick P. Gardiner,Nikola Lakic,2000 The Teichmüller space $T(X)$ is the space of marked conformal structures on a given quasiconformal surface X This volume uses quasiconformal mapping to give a unified and up to date treatment of $T(X)$ Emphasis is placed on parts of the theory applicable to noncompact surfaces and to surfaces possibly of infinite analytic type The book provides a treatment of deformations of complex structures on infinite Riemann surfaces and gives background for further research in many areas These include applications to fractal geometry to three dimensional manifolds through its relationship to Kleinian groups and to one dimensional dynamics through its relationship to quasisymmetric mappings Many research problems in the application of function theory to geometry and dynamics are suggested [Handbook of Complex Analysis](#) Reiner Kuhnau,2002-12-05 Geometric Function Theory is a central part of Complex Analysis one complex variable The Handbook of Complex Analysis Geometric Function Theory deals with this field and its many ramifications and relations to other areas of mathematics and physics The theory of conformal and quasiconformal mappings plays a central role in this Handbook for example a priori estimates for these mappings which arise from solving extremal problems and constructive methods are considered As a new field the theory of circle packings which goes back to P Koebe is included The Handbook should be useful for experts as well as for mathematicians working in other areas as well as for physicists and engineers 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 **Analysis Meets Geometry** Mats Andersson,Jan Boman,Christer Kiselman,Pavel Kurasov,Ragnar Sigurdsson,2017-09-04 This book is dedicated to the memory of Mikael Passare an outstanding Swedish mathematician who devoted his life to developing the theory of analytic functions in several complex variables and exploring geometric ideas first hand It includes several papers describing Mikael's life as well as his contributions to mathematics written by friends of Mikael's who share his attitude and passion for science A major section of the book presents original research articles that further develop Mikael's ideas and

which were written by his former students and co authors All these mathematicians work at the interface of analysis and geometry and Mikael s impact on their research cannot be underestimated Most of the contributors were invited speakers at the conference organized at Stockholm University in his honor This book is an attempt to express our gratitude towards this great mathematician who left us full of energy and new creative mathematical ideas

Handbook of Dynamical Systems

A. Katok,B. Hasselblatt,2005-12-17 This second half of Volume 1 of this Handbook follows Volume 1A which was published in 2002 The contents of these two tightly integrated parts taken together come close to a realization of the program formulated in the introductory survey Principal Structures of Volume 1A The present volume contains surveys on subjects in four areas of dynamical systems Hyperbolic dynamics parabolic dynamics ergodic theory and infinite dimensional dynamical systems partial differential equations Written by experts in the field The coverage of ergodic theory in these two parts of Volume 1 is considerably more broad and thorough than that provided in other existing sources The final cluster of chapters discusses partial differential equations from the point of view of dynamical systems

Differential Geometry and Complex

Analysis I. Chavel,H.M. Farkas,2012-12-06 This volume is dedicated to the memory of Harry Ernest Rauch who died suddenly on June 18 1979 In organizing the volume we solicited i articles summarizing Rauch s own work in differential geometry complex analysis and theta functions ii articles which would give the reader an idea of the depth and breadth of Rauch s researches interests and influence in the fields he investigated and iii articles of high scientific quality which would be of general interest In each of the areas to which Rauch made significant contribution pinching theorems teichmüller theory and theta functions as they apply to Riemann surfaces there has been substantial progress Our hope is that the volume conveys the originality of Rauch s own work the continuing vitality of the fields he influenced and the enduring respect for and tribute to him and his accomplishments in the mathematical community Finally it is a pleasure to thank the Department of Mathematics of the Graduate School of the City University of New York for their logistical support James Rauch who helped us with the biography and Springer Verlag for all their efforts in producing this volume Isaac Chavel Hershel M Farkas Contents Harry Ernest Rauch Biographical Sketch VII Bibliography of the Publications of H E Rauch X Ph D Theses Written under the Supervision of H E Rauch XIII H E Rauch Geometre Differentiel by M Berger

Applications of

Random Matrices in Physics Édouard Brezin,2006-03-03 Proceedings of the NATO Advanced Study Institute on Applications of Random Matrices in Physics Les Houches France 6-25 June 2004

Fully Nonlinear PDEs in Real and Complex

Geometry and Optics Luca Capogna,Pengfei Guan,Cristian E. Gutiérrez,Annamaria Montanari,2013-10-07 The purpose of this CIME summer school was to present current areas of research arising both in the theoretical and applied setting that involve fully nonlinear partial differential equations The equations presented in the school stem from the fields of Conformal Mapping Theory Differential Geometry Optics and Geometric Theory of Several Complex Variables The school consisted of four courses Extremal problems for quasiconformal mappings in space by Luca Capogna Fully nonlinear equations in

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