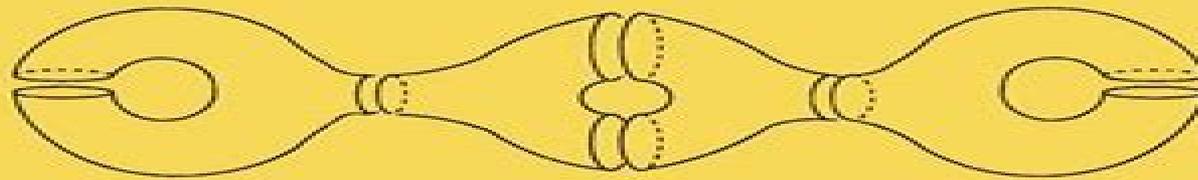


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An Introduction to
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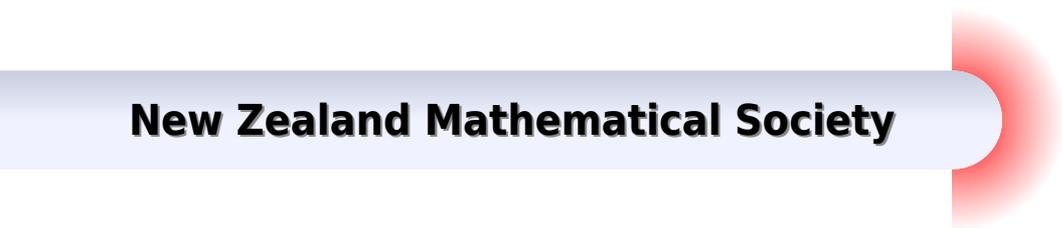


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Compact Riemann Surfaces Jürgen Jost, 2013-03-09 Although Riemann surfaces are a time honoured field this book is novel in its broad perspective that systematically explores the connection with other fields of mathematics It can serve as an introduction to contemporary mathematics as a whole as it develops background material from algebraic topology differential geometry the calculus of variations elliptic PDE and algebraic geometry It is unique among textbooks on Riemann surfaces in including an introduction to Teichmüller theory The analytic approach is likewise new as it is based on the theory of harmonic maps For this new edition the author has expanded and rewritten several sections to include additional material and to improve the presentation

A Course in Complex Analysis and Riemann Surfaces Wilhelm Schlag, 2014-08-06 Complex analysis is a cornerstone of mathematics making it an essential element of any area of study in graduate mathematics Schlag's treatment of the subject emphasizes the intuitive geometric underpinnings of elementary complex analysis that naturally lead to the theory of Riemann surfaces The book begins with an exposition of the basic theory of holomorphic functions of one complex variable The first two chapters constitute a fairly rapid but comprehensive course in complex analysis The third chapter is devoted to the study of harmonic functions on the disk and the half plane with an emphasis on the Dirichlet problem Starting with the fourth chapter the theory of Riemann surfaces is developed in some detail and with complete rigor From the beginning the geometric aspects are emphasized and classical topics such as elliptic functions and elliptic integrals are presented as illustrations of the abstract theory The special role of compact Riemann surfaces is explained and their connection with algebraic equations is established The book concludes with three chapters devoted to three major results the Hodge decomposition theorem the Riemann-Roch theorem and the uniformization theorem These chapters present the core technical apparatus of Riemann surface theory at this level This text is intended as a detailed yet fast paced intermediate introduction to those parts of the theory of one complex variable that seem most useful in other areas of mathematics including geometric group theory dynamics algebraic geometry number theory and functional analysis More than seventy figures serve to illustrate concepts and ideas and the many problems at the end of each chapter give the reader ample opportunity for practice and independent study

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.

Quantum Mathematical Physics Felix Finster, Johannes Kleiner, Christian Röken, Jürgen Tolksdorf, 2016-02-24. Quantum physics has been highly successful for more than 90 years. Nevertheless a rigorous construction of interacting quantum field theory is still missing. Moreover it is still unclear how to combine quantum physics and general relativity in a unified physical theory. Attacking these challenging problems of contemporary physics requires highly advanced mathematical methods as well as radically new physical concepts. This book presents different physical ideas and mathematical approaches in this direction. It contains a carefully selected cross section of lectures which took place in autumn 2014 at the sixth conference Quantum Mathematical Physics: A Bridge between Mathematics and Physics in Regensburg, Germany. In the tradition of the other proceedings covering this series of conferences a special feature of this book is the exposition of a wide variety of approaches with the intention to facilitate a comparison. The book is mainly addressed to mathematicians and physicists who are interested in fundamental questions of mathematical physics. It allows the reader to obtain a broad and up to date overview of a fascinating active research area.

Geometry and Topology of Manifolds: Surfaces and Beyond Vicente Muñoz, Ángel González-Prieto, Juan Ángel Rojo, 2020-10-21. This book represents a novel approach to differential topology. Its main focus is to give a comprehensive introduction to the classification of manifolds with special attention paid to the case of surfaces for which the book provides a complete classification from many points of view: topological, smooth, constant curvature, complex and conformal. Each chapter briefly revisits basic results usually known to graduate students from an alternative perspective focusing on surfaces. We provide full proofs of some remarkable results that sometimes are missed in basic courses, e.g. the construction of triangulations on surfaces, the classification of surfaces, the Gauss-Bonnet theorem, the degree-genus formula for complex plane curves, the existence of constant curvature metrics on conformal surfaces, and we give hints to questions about higher dimensional manifolds. Many examples and remarks are scattered through the book. Each chapter ends with an exhaustive collection of problems and a list of topics for further study. The book is primarily addressed to graduate students who did take

standard introductory courses on algebraic topology differential and Riemannian geometry or algebraic geometry but have not seen their deep interconnections which permeate a modern approach to geometry and topology of manifolds

The Many Facets of Geometry Oscar Garcia-Prada, Jean Pierre Bourguignon, Simon Salamon, 2010-07-01 Few people have proved more influential in the field of differential and algebraic geometry and in showing how this links with mathematical physics than Nigel Hitchin Oxford University's Savilian Professor of Geometry has made fundamental contributions in areas as diverse as spin geometry instanton and monopole equations twistor theory symplectic geometry of moduli spaces integrable systems Higgs bundles Einstein metrics hyperkähler geometry Frobenius manifolds Painlevé equations special Lagrangian geometry and mirror symmetry theory of orbifolds and many more He was previously Rouse Ball Professor of Mathematics at Cambridge University as well as Professor of Mathematics at the University of Warwick is a Fellow of the Royal Society and has been the President of the London Mathematical Society The chapters in this fascinating volume written by some of the greats in their fields including four Fields Medalists show how Hitchin's ideas have impacted on a wide variety of subjects The book grew out of the Geometry Conference in Honour of Nigel Hitchin held in Madrid with some additional contributions and should be required reading for anyone seeking insights into the overlap between geometry and physics

Computation and Visualization of Geometric Partial Differential Equations Christopher Tiee, 2015-08-09 This is an extended version of my PhD thesis which extends the theory of finite element exterior calculus FEEC to parabolic evolution equations In the extended version I explore some more precise visualizations of the defined quantities as well as explain how the modern theory of functional analysis applies In the main part I extend the theory of approximating evolution equations in Euclidean space using FEEC to hypersurfaces After these main results I describe some possible extensions to nonlinear equations A few appendices detail one of the original motivations for getting into this theory in the first place canonical geometries given as steady state solutions and extremals of certain functionals

Asymptotics of Hankel Determinants with a Multi-cut Regular Potential and Fisher-Hartwig Singularities Christophe Charlier, Benjamin Fahs, Christian Webb, Mo Dick Wong, 2025-07-09 View the abstract

Reshetnyak's Theory of Subharmonic Metrics François Fillastre, Dmitriy Slutskiy, 2023-09-15 Despite the fundamental role played by Reshetnyak's work in the theory of surfaces of bounded integral curvature the proofs of his results were only available in his original articles written in Russian and often hard to find This situation used to be a serious problem for experts in the field This book provides English translations of the full set of Reshetnyak's articles on the subject Together with the companion articles this book provides an accessible and comprehensive reference for the subject In turn this book should concern any researcher confirmed or not interested in or active in the field of bounded integral curvature surfaces or more generally interested in surface geometry and geometric analysis Due to the analytic nature of Reshetnyak's approach it appears that his articles are very accessible for a modern audience comparing to the works using a more synthetic approach These articles of Reshetnyak concern more precisely the

work carried by the author following the completion of his PhD thesis under the supervision of A D Alexandrov Over the period from the 1940 s to the 1960 s the Leningrad School of Geometry developed a theory of the metric geometry of surfaces similar to the classical theory of Riemannian surfaces but with lower regularity allowing greater flexibility Let us mention A D Alexandrov Y D Burago and V A Zalgaller The types of surfaces studied by this school are now known as surfaces of bounded curvature Particular cases are that of surfaces with curvature bounded from above or below the study of which gained special attention after the works of M Gromov and G Perelman Nowadays these concepts have been generalized to higher dimensions to graphs and so on and the study of metrics of weak regularity remains an active and challenging field Reshetnyak developed an alternative and analytic approach to surfaces of bounded integral curvature The underlying idea is based on the theorem of Gauss which states that every Riemannian surface is locally conformal to Euclidean space Reshetnyak thus studied generalized metrics which are locally conformal to the Euclidean metric with conformal factor given by the logarithm of the difference between two subharmonic functions on the plane Reshetnyak s condition appears to provide the correct regularity required to generalize classical concepts such as measure of curvature integral geodesic curvature for curves and so on and in turn to recover surfaces of bounded curvature Chapter No 7 Chapter No 8 Chapter No 12 and Chapter No 13 are available open access under Creative Commons Attribution NonCommercial 4 0 International License via link springer.com *Moduli Spaces of Riemann Surfaces* Matthew Petro,2008 **Mathematical Reviews** ,2007 *Subject Guide to Books in Print* ,1997 **Journal of analysis and its applications** ,1982 **Geometry and Spectra of Compact Riemann Surfaces** Peter Buser,2011-03-21 [Compact Riemann Surfaces](#) Jurgen Jost,2014-01-15 *American Book Publishing Record* ,1997 *Whitaker's Books in Print* ,1998 **Forthcoming Books** Rose Army,1997-04 **Newsletter** New Zealand Mathematical Society,2002

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