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Peter Buser

# Geometry and Spectra of Compact Riemann Surfaces

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# Geometry And Spectra Of Compact Riemann Surfaces

**David Mumford**



## Geometry And Spectra Of Compact Riemann Surfaces:

*Geometry and Spectra of Compact Riemann Surfaces* Peter Buser, 1992-01-01 This monograph is a self contained introduction to the geometry of Riemann Surfaces of constant curvature 1 and their length and eigenvalue spectra It focuses on two subjects the geometric theory of compact Riemann surfaces of genus greater than one and the relationship of the Laplace operator with the geometry of such surfaces Research workers and graduate students interested in compact Riemann surfaces will find here a number of useful tools and insights to apply to their investigations

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*Geometry and Spectra of Compact Riemann Surfaces* Peter Buser, 2011-03-21

**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

**Geometric and Computational Spectral Theory** Alexandre Girouard, Dmitry Jakobson, Michael Levitin, Nilima Nigam, Iosif Polterovich, Frédéric Rochon, 2017-10-30 A co publication of the AMS and Centre de Recherches Mathématiques The book is a collection of lecture notes and survey papers based on the mini courses given by leading experts at the 2015 Séminaire de Mathématiques Supérieures on Geometric and Computational Spectral Theory held from June 15-26 2015 at the Centre de Recherches Mathématiques Université de Montréal Montréal Québec Canada The volume covers a broad variety of topics in spectral theory highlighting its connections to differential geometry mathematical physics and numerical analysis bringing together the theoretical and computational approaches to spectral theory and emphasizing the interplay between the two

*Mathematical Essays in honor of Gian-Carlo Rota* Bruce Sagan, Richard Stanley, 2012-12-06 In April of 1996 an array of mathematicians converged on Cambridge Massachusetts for the Rotafest and Umbral Calculus Workshop two conferences celebrating Gian Carlo Rota's 64th birthday It seemed appropriate when feting one of the world's great combinatorialists to have the anniversary be a power of 2 rather than the more mundane 65 The over seventy five participants included Rota's doctoral students coauthors and other colleagues from more than a dozen countries As a further testament to the breadth and depth of his influence the

lectures ranged over a wide variety of topics from invariant theory to algebraic topology This volume is a collection of articles written in Rota's honor Some of them were presented at the Rotafest and Umbral Workshop while others were written especially for this Festschrift We will say a little about each paper and point out how they are connected with the mathematical contributions of Rota himself

**Metric Structures for Riemannian and Non-Riemannian Spaces** Mikhail Gromov, 2001-04-20 This book is an English translation of the famous Green Book by Lafontaine and Pansu 1979 It has been enriched and expanded with new material to reflect recent progress Additionally four appendices by Gromov on Levy's inequality by Pansu on quasiconvex domains by Katz on systoles of Riemannian manifolds and by Semmes overviews analysis on metric spaces with measures as well as an extensive bibliography and index round out this unique and beautiful book

**Complex Tori** Herbert Lange, Christina Birkenhake, 2012-12-06 A complex torus is a connected compact complex Lie group Any complex  $g$ -torus is of the form  $X/\Lambda$

**Geodesic Flows** Gabriel P. Paternain, 2012-12-06 The aim of this book is to present the fundamental concepts and properties of the geodesic flow of a closed Riemannian manifold The topics covered are close to my research interests An important goal here is to describe properties of the geodesic flow which do not require curvature assumptions A typical example of such a property and a central result in this work is Mane's formula that relates the topological entropy of the geodesic flow with the exponential growth rate of the average numbers of geodesic arcs between two points in the manifold The material here can be reasonably covered in a one semester course I have in mind an audience with prior exposure to the fundamentals of Riemannian geometry and dynamical systems I am very grateful for the assistance and criticism of several people in preparing the text In particular I wish to thank Leonardo Macarini and Nelson Moller who helped me with the writing of the first two chapters and the figures Gonzalo Tomaria caught several errors and contributed with helpful suggestions Pablo Spallanzani wrote solutions to several of the exercises I have used his solutions to write many of the hints and answers I also wish to thank the referee for a very careful reading of the manuscript and for a large number of comments with corrections and suggestions for improvement

**Introduction to Liaison Theory and Deficiency Modules** Juan C. Migliore, 2012-12-06 In the fall of 1992 I was invited by Professor Changho Keem to visit Seoul National University and give a series of talks I was asked to write a monograph based on my talks and the result was published by the Global Analysis Research Center of that University in 1994 The monograph treated deficiency modules and liaison theory for complete intersections Over the next several years I continually thought of improvements and additions that I would like to make to the manuscript and at the same time my research led me in directions that gave me a fresh perspective on much of the material especially in the direction of liaison theory This resulted in a dramatic change in the focus of this manuscript from complete intersections to Gorenstein ideals and a substantial amount of additions and revisions It is my hope that this book now serves not only as an introduction to a beautiful subject but also gives the reader a glimpse at very recent developments and an idea of the direction in which liaison theory is going at least from my perspective One

theme which I have tried to stress is the tremendous amount of geometry which lies at the heart of the subject and the beautiful interplay between algebra and geometry Whenever possible I have given remarks and examples to illustrate this interplay and I have tried to phrase the results in as geometric a way as possible

**Tata Lectures on Theta I** David Mumford, 2013-12-01 This volume contains the first two out of four chapters which are intended to survey a large part of the theory of theta functions These notes grew out of a series of lectures given at the Tata Institute of Fundamental Research in the period October 1978 to March 1979 on which notes were taken and excellently written up by C Musili and M Nori I subsequently lectured at greater length on the contents of Chapter III at Harvard in the fall of 1979 and at a Summer School in Montreal in August 1980 and again notes were very capably put together by E Previato and M Stillman respectively Both the Tata Institute and the University of Montreal publish lecture note series in which I had promised to place write ups of my lectures there However as the project grew it became clear that it was better to tie all these results together rearranging and consolidating the material and to make them available from one place I am very grateful to the Tata Institute and the University of Montreal for permission to do this and to Birkhauser Boston for publishing the final result The first 2 chapters study theta functions strictly from the viewpoint of classical analysis In particular in Chapter I my goal was to explain in the simplest cases why the theta functions attracted attention

*Harmonic Analysis on the Heisenberg Group* Sundaram Thangavelu, 1998-03-24 This monograph deals with various aspects of harmonic analysis on the Heisenberg group which is the most commutative among the non commutative Lie groups and hence gives the greatest opportunity for generalizing the remarkable results of Euclidian harmonic analysis

*Fatou Type Theorems* Fausto Di Biase, 1998 A basic principle governing the boundary behaviour of holomorphic functions and harmonic functions is this Under certain growth conditions for almost every point in the boundary of the domain these functions admit a boundary limit if we approach the boundary point within certain approach regions For example for bounded harmonic functions in the open unit disc the natural approach regions are nontangential triangles with one vertex in the boundary point and entirely contained in the disc Fat06 In fact these natural approach regions are optimal in the sense that convergence will fail if we approach the boundary inside larger regions having a higher order of contact with the boundary The first theorem of this sort is due to J E Littlewood Lit27 who proved that if we replace a nontangential region with the rotates of any fixed tangential curve then convergence fails In 1984 A Nagel and E M Stein proved that in Euclidean half spaces and the unit disc there are in effect regions of convergence that are not nontangential These larger approach regions contain tangential sequences as opposed to tangential curves The phenomenon discovered by Nagel and Stein indicates that the boundary behaviour of holomorphic functions and harmonic functions in theorems of Fatou type is regulated by a second principle which predicts the existence of regions of convergence that are sequentially larger than the natural ones

**Harmonic Analysis on Symmetric Spaces—Euclidean Space, the Sphere, and the Poincaré Upper Half-Plane** Audrey Terras, 2013-09-12 This unique text is an introduction to harmonic

analysis on the simplest symmetric spaces namely Euclidean space the sphere and the Poincaré upper half plane This book is intended for beginning graduate students in mathematics or researchers in physics or engineering Written with an informal style the book places an emphasis on motivation concrete examples history and above all applications in mathematics statistics physics and engineering Many corrections and updates have been incorporated in this new edition Updates include discussions of P Sarnak and others work on quantum chaos the work of T Sunada Marie France Vignéras Carolyn Gordon and others on Mark Kac's question Can you hear the shape of a drum A Lubotzky R Phillips and P Sarnak's examples of Ramanujan graphs and finally the author's comparisons of continuous theory with the finite analogues Topics featured throughout the text include inversion formulas for Fourier transforms central limit theorems Poisson's summation formula and applications in crystallography and number theory applications of spherical harmonic analysis to the hydrogen atom the Radon transform non Euclidean geometry on the Poincaré upper half plane  $H$  or unit disc and applications to microwave engineering fundamental domains in  $H$  for discrete groups tessellations of  $H$  from such discrete group actions automorphic forms and the Selberg trace formula and its applications in spectral theory as well as number theory

**Cohomological Theory of Dynamical Zeta Functions** Andreas Juhl, 2012-12-06 Dynamical zeta functions are associated to dynamical systems with a countable set of periodic orbits The dynamical zeta functions of the geodesic flow of locally symmetric spaces of rank one are known also as the generalized Selberg zeta functions The present book is concerned with these zeta functions from a cohomological point of view Originally the Selberg zeta function appeared in the spectral theory of automorphic forms and were suggested by an analogy between Weil's explicit formula for the Riemann zeta function and Selberg's trace formula 261 The purpose of the cohomological theory is to understand the analytical properties of the zeta functions on the basis of suitable analogs of the Lefschetz fixed point formula in which periodic orbits of the geodesic flow take the place of fixed points This approach is parallel to Weil's idea to analyze the zeta functions of projective algebraic varieties over finite fields on the basis of suitable versions of the Lefschetz fixed point formula The Lefschetz formula formalism shows that the divisors of the rational Hasse-Weil zeta functions are determined by the spectra of Frobenius operators on  $l$ -adic cohomology

**A Primer on Mapping Class Groups** Benson Farb, Dan Margalit, 2011-09-26 The study of the mapping class group  $\text{Mod } S$  is a classical topic that is experiencing a renaissance It lies at the juncture of geometry topology and group theory This book explains as many important theorems examples and techniques as possible quickly and directly while at the same time giving full details and keeping the text nearly self contained The book is suitable for graduate students A Primer on Mapping Class Groups begins by explaining the main group theoretical properties of  $\text{Mod } S$  from finite generation by Dehn twists and low dimensional homology to the Dehn-Nielsen-Baer theorem Along the way central objects and tools are introduced such as the Birman exact sequence the complex of curves the braid group the symplectic representation and the Torelli group The book then introduces Teichmüller space and its geometry and uses the action of  $\text{Mod } S$  on it to prove the Nielsen-Thurston

classification of surface homeomorphisms Topics include the topology of the moduli space of Riemann surfaces the connection with surface bundles pseudo Anosov theory and Thurston's approach to the classification *First European Congress of Mathematics Paris, July 6-10, 1992* Anthony Joseph, Fulbert Mignot, Francois Murat, Bernard Prum, Rudolf Rentschler, 1994-07 Table of Contents Duffie Martingales Arbitrage and Portfolio Choice J Fr hlich Mathematical Aspects of the Quantum Hall Effect M Giaquinta Analytic and Geometric Aspects of Variational Problems for Vector Valued Mappings U Hamenst dt Harmonic Measures for Leafwise Elliptic Operators Along Foliations M Kontsevich Feynman Diagrams and Low Dimensional Topology S B Kuksin KAM Theory for Partial Differential Equations M Laczkovich Paradoxical Decompositions A Survey of Recent Results J F Le Gall A Path Valued Markov Process and its Connections with Partial Differential Equations I Madsen The Cyclotomic Trace in Algebraic K Theory A S Merkurjev Algebraic K Theory and Galois Cohomology J Nekov r Values of L Functions and p Adic Cohomology Y A Neretin Mantles Trains and Representations of Infinite Dimensional Groups M A Nowak The Evolutionary Dynamics of HIV Infections R Piene On the Enumeration of Algebraic Curves from Circles to Instantons A Quarteroni Mathematical Aspects of Domain Decomposition Methods A Schrijver Paths in Graphs and Curves on Surfaces B Silverman Function Estimation and Functional Data Analysis V Strassen Algebra and Complexity P Tukia Generalizations of Fuchsian and Kleinian Groups C Viterbo Properties of Embedded Lagrange Manifolds D Voiculescu Alternative Entropies in Operator Algebras M Wodzicki Algebraic K Theory and Functional Analysis D Zagier Values of Zeta Functions and Their Applications

**Schrödinger Operators, Spectral Analysis and Number Theory** Sergio Albeverio, Anindita Balslev, Ricardo Weder, 2021-06-03 This book gives its readers a unique opportunity to get acquainted with new aspects of the fruitful interactions between Analysis Geometry Quantum Mechanics and Number Theory The present book contains a number of contributions by specialists in these areas as an homage to the memory of the mathematician Erik Balslev and at the same time advancing a fascinating interdisciplinary area still full of potential Erik Balslev has made original and important contributions to several areas of Mathematics and its applications He belongs to the founders of complex scaling one of the most important methods in the mathematical and physical study of eigenvalues and resonances of Schrödinger operators which has been very essential in advancing the solution of fundamental problems in Quantum Mechanics and related areas He was also a pioneer in making available and developing spectral methods in the study of important problems in Analytic Number Theory

*Singularities* Egbert Brieskorn, 1998 In July 1996 a conference was organized by the editors of this volume at the Mathematisches Forschungsinstitut Oberwolfach to honour Egbert Brieskorn on the occasion of his 60th birthday Most of the mathematicians invited to the conference have been influenced in one way or another by Brieskorn's work in singularity theory It was the first time that so many people from the Russian school could be present at a conference in singularity theory outside Russia This volume contains papers on singularity theory and its applications written by participants of the conference In many cases they are extended versions of the talks presented there

The diversity of subjects of the contributions reflects singularity theory's relevance to topology analysis and geometry combining ideas and techniques from all of these fields as well as demonstrating the breadth of Brieskorn's own interests. This volume contains papers on singularity theory and its applications written by participants of the conference. In many cases they are extended versions of the talks presented there. The diversity of subjects of the contributions reflects singularity theory's relevance to topology analysis and geometry combining ideas and techniques from all of these fields as well as demonstrates the breadth of Brieskorn's own interests.

*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.



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