Exhibit A

an example of a Riemann surface and its universal cover, Δ
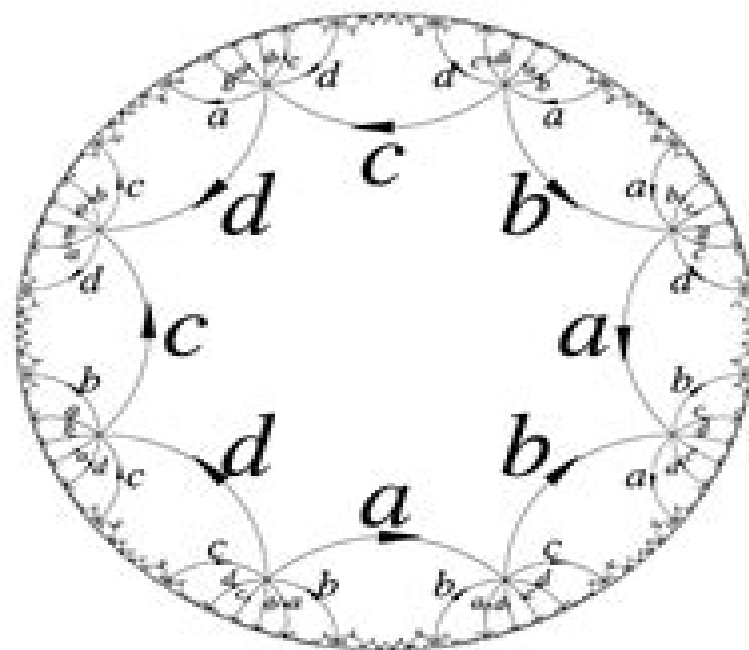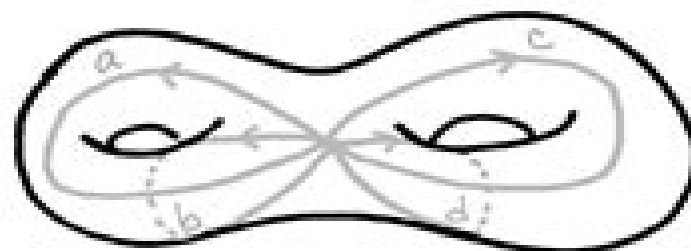
lots of tools!

the hyperbolic plane
(Poincaré disc model)

"upstairs"

"downstairs"

a two-holed donut
(mmm...)

not as many tools...

[Extremal Riemann Surfaces](#)

Lars Valerian Ahlfors,Leo Sario

Extremal Riemann Surfaces:

Extremal Riemann Surfaces John R. Quine,Peter Sarnak,1997 Other papers deal with maximizing or minimizing functions defined by the spectrum such as the heat kernel the zeta function and the determinant of the Laplacian some from the point of view of identifying an extremal metric   Extremal Polynomials and Riemann Surfaces Andrei Bogatyrev,2012-05-31 The problems of conditional optimization of the uniform or C norm for polynomials and rational functions arise in various branches of science and technology Their numerical solution is notoriously difficult in case of high degree functions The book develops the classical Chebyshev s approach which gives analytical representation for the solution in terms of Riemann surfaces The techniques born in the remote at the first glance branches of mathematics such as complex analysis Riemann surfaces and Teichm ller theory foliations braids topology are applied to approximation problems The key feature of this book is the usage of beautiful ideas of contemporary mathematics for the solution of applied problems and their effective numerical realization This is one of the few books where the computational aspects of the higher genus Riemann surfaces are illuminated Effective work with the moduli spaces of algebraic curves provides wide opportunities for numerical experiments in mathematics and theoretical physics   **Extremal Problems on Riemann Surfaces** Arthur Hinton Read,1954

Extremal Configurations on Riemann Surfaces Robert Mark Kline,1981   *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   Riemann Surfaces Lars Valerian Ahlfors,Leo Sario,2015-12-08 The theory of Riemann surfaces has a geometric and an analytic part The former deals with the axiomatic definition of a Riemann surface methods of construction topological equivalence and conformal mappings of one Riemann surface on another The analytic part is concerned with the existence and properties of functions that have a special character connected with the conformal structure for instance subharmonic harmonic and analytic functions Originally published in 1960 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905   Classification Theory of Riemann Surfaces Leo Sario,Mitsuru

Nakai,2012-12-06 The purpose of the present monograph is to systematically develop a classification theory of Riemann surfaces Some first steps will also be taken toward a classification of Riemannian spaces Four phases can be distinguished in the chronological background the type problem general classification compactifications and extension to higher dimensions The type problem evolved in the following somewhat overlapping steps the Riemann mapping theorem the classical type problem and the existence of Green s functions The Riemann mapping theorem laid the foundation to classification theory there are only two conformal equivalence classes of noncompact simply connected regions Over half a century of efforts by leading mathematicians went into giving a rigorous proof of the theorem RIEMANN WEIERSTRASS SCHWARZ NEUMANN POINCARE HILBERT WEYL COURANT OSGOOD KOEBE CARATHEODORY MONTEL The classical type problem was to determine whether a given simply connected covering surface of the plane is conformally equivalent to the plane or the disko The problem was in the center of interest in the thirties and early forties with AHLFORS KAKUTANI KOBAYASHI P MYRBERG NEVANLINNA SPEISER TEICHM LLER and others obtaining incisive specific results The main problem of finding necessary and sufficient conditions remains however unsolved *Extremal Hermitian Metrics on Riemann Surfaces with Singularities* Guofang Wang,Xiaohua Zhu,1999 An Extremal Length Problem and the Bilinear Relation on Open Riemann Surfaces Albert Marden,1962 **Analysis, Geometry and Quantum Field Theory** Clara L. Aldana,2012 This volume contains the proceedings of the conference Analysis Geometry and Quantum Field Theory held at Potsdam University in September 2011 which honored Steve Rosenberg s 60th birthday The papers in this volume cover a wide range of areas including Quantum Field Theory Deformation Quantization Gerbes Loop Spaces Index Theory Determinants of Elliptic Operators K theory Infinite Rank Bundles and Mathematical Biology **Geometry at the Frontier: Symmetries and Moduli Spaces of Algebraic Varieties** Paola Comparin,Eduardo Esteves,Herbert Lange,Sebastián Reyes-Carocca,Rubí E. Rodríguez,2021-04-23 Articles in this volume are based on lectures given at three conferences on Geometry at the Frontier held at the Universidad de la Frontera Puc n Chile in 2016 2017 and 2018 The papers cover recent developments on the theory of algebraic varieties in particular of their automorphism groups and moduli spaces They will be of interest to anyone working in the area as well as young mathematicians and students interested in complex and algebraic geometry Handbook of Differential Geometry, Volume 1 F.J.E. Dillen,L.C.A. Verstraelen,1999-12-16 In the series of volumes which together will constitute the Handbook of Differential Geometry a rather complete survey of the field of differential geometry is given The different chapters will both deal with the basic material of differential geometry and with research results old and recent All chapters are written by experts in the area and contain a large bibliography *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 GeometricFunction 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 **Selected Topics in Complex Analysis** Vladimir Ya. Eiderman,Mikhail V. Samokhin,2006-03-30 This volume is dedicated to the memory of the outstanding mathematician S Ya Khavinson It begins with an expository paper by V P Havin presenting a comprehensive survey of Khavinson s works as well as certain biographical material The complete bibliography following this paper has not previously been published anywhere It consists of 163 items a considerable part of these cannot be found in easily accessible sources The book also contains a series of photographs and twelve original peer reviewed research and expository papers by leading mathematicians worldwide including the joint paper by S Ya Khavinson and T S Kuzina the last publication of S Ya Khavinson *Braids, Conformal Module, Entropy, and Gromov's Oka Principle* Burglind Jöricke,2025-01-31 This book studies the relation between conformal invariants and dynamical invariants and their applications taking the reader on an excursion through a wide range of topics The conformal invariants called here the conformal modules of conjugacy classes of elements of the fundamental group were proposed by Gromov in the case of the twice punctured complex plane They provide obstructions to Gromov s Oka Principle The invariants of the space of monic polynomials of degree n appeared earlier in relation to Hilbert s 13th Problem and are called the conformal modules of conjugacy classes of braids Interestingly the conformal module of a conjugacy class of braids is inversely proportional to a popular dynamical invariant the entropy which was studied in connection with Thurston s celebrated theory of surface homeomorphisms This result proved here for the first time is another instance of the numerous manifestations of the unity of mathematics and it has applications After prerequisites on Riemann surfaces braids mapping classes and elements of Teichm ller theory a detailed introduction to the entropy of braids and mapping classes is given with thorough sometimes new proofs Estimates are provided of Gromov s conformal invariants of the twice punctured complex plane and it is shown that the upper and lower bounds differ by universal multiplicative constants These imply estimates of the entropy of any pure three braid and yield quantitative statements on the limitations of Gromov s Oka Principle in the sense of finiteness theorems using conformal invariants which are related to elements of the fundamental group not merely to conjugacy classes Further applications of the concept of conformal module are discussed Aimed at graduate students and researchers the book proposes several research problems *Complex Geometry of Groups* Angel Carocca,1999 This volume presents the proceedings of the I Iberoamerican Congress on Geometry Cruz del Sur held in Olmu Chile The main topic was The Geometry of Groups Curves Abelian Varieties Theoretical and Computational Aspects Participants came from all over the

world The volume gathers the expanded contributions from most of the participants in the Congress Articles reflect the topic in its diversity and unity and in particular the work done on the subject by Iberoamerican mathematicians Original results and surveys are included on the following areas curves and Riemann surfaces abelian varieties and complex dynamics The approaches are varied including Kleinian groups quasiconformal mappings and Teichm ller spaces function theory moduli spaces automorphism groups merican algebraic geometry and more **Lectures on Quasiconformal Mappings** Lars Valerian Ahlfors,2006-07-14 Lars Ahlfors s Lectures on Quasiconformal Mappings based on a course he gave at Harvard University in the spring term of 1964 was first published in 1966 and was soon recognized as the classic it was shortly destined to become These lectures develop the theory of quasiconformal mappings from scratch give a self contained treatment of the Beltrami equation and cover the basic properties of Teichmuller spaces including the Bers embedding and the Teichmuller curve It is remarkable how Ahlfors goes straight to the heart of the matter presenting major results with a minimum set of prerequisites Many graduate students and other mathematicians have learned the foundations of the theories of quasiconformal mappings and Teichmuller spaces from these lecture notes This edition includes three new chapters The first written by Earle and Kra describes further developments in the theory of Teichmuller spaces and provides many references to the vast literature on Teichmuller spaces and quasiconformal mappings The second by Shishikura describes how quasiconformal mappings have revitalized the subject of complex dynamics The third by Hubbard illustrates the role of these mappings in Thurston s theory of hyperbolic structures on 3 manifolds Together these three new chapters exhibit the continuing vitality and importance of the theory of quasiconformal mappings **Univalent Functions and Teichmüller Spaces** O. Lehto,2012-12-06 This monograph grew out of the notes relating to the lecture courses that I gave at the University of Helsinki from 1977 to 1979 at the Eidgenossische Technische Hochschule Zurich in 1980 and at the University of Minnesota in 1982 The book presumably would never have been written without Fred Gehring s continuous encouragement Thanks to the arrangements made by Edgar Reich and David Storvick I was able to spend the fall term of 1982 in Minneapolis and do a good part of the writing there Back in Finland other commitments delayed the completion of the text At the final stages of preparing the manuscript I was assisted first by Mika Seppala and then by Jouni Luukkainen who both had a grant from the Academy of Finland I am greatly indebted to them for the improvements they made in the text I also received valuable advice and criticism from Kari Astala Richard Fehlmann Barbara Flinn Fred Gehring Pentti Jarvi Irwin Kra Matti Lehtinen I1ppo Louhivaara Bruce Palka Kurt Strebel Kalevi Suominen Pekka Tukia and Kalle Virtanen To all of them I would like to express my gratitude Raili Pauninsalo deserves special thanks for her patience and great care in typing the manuscript Finally I thank the editors for accepting my text in Springer Verlag s well known series Helsinki Finland June 1986 Olli Lehto Contents Preface v Introduction **Prospects in Complex Geometry** Junjiro Noguchi,Takeo Ohsawa,2006-11-14 In the Teichm ller theory of Riemann surfaces besides the classical theory of quasi conformal mappings

vari ous approaches from differential geometry and algebraic geometry have merged in recent years Thus the central subject of Complex Structure was a timely choice for the joint meetings in Katata and Kyoto in 1989 The invited participants exchanged ideas on different approaches to related topics in complex geometry and mapped out the prospects for the next few years of research   Quasiconformal Mappings and Analysis Peter Duren,Juha Heinonen,Brad Osgood,Bruce Palka,2012-12-06 In honor of Frederick W Gehring on the occasion of his 70th birthday an international conference on Quasiconformal mappings and analysis was held in Ann Arbor in August 1995 The 9 main speakers of the conference Astala Earle Jones Kra Lehto Martin Pommerenke Sullivan and Vaisala provide broad expository articles on various aspects of quasiconformal mappings and their relations to other areas of analysis 12 other distinguished mathematicians contribute articles to this volume

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throughout his career helmut newton used polaroids as both a crucial tool for testing light and composition and a means of revisiting his shoots these objects allow the viewer a rare chance to look behind the scenes of some of his greatest pictures from milan to paris and saint tropez

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