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Riemann Surfaces Hershel M. Farkas, Irwin Kra, 1991-12-23 This text covers Riemann surface theory from elementary aspects to the frontiers of current research. Open and closed surfaces are treated with emphasis on the compact case while basic tools are developed to describe the analytic, geometric and algebraic properties of Riemann surfaces and the associated Abelian varieties. Topics covered include existence of meromorphic functions, the Riemann-Roch theorem, Abel's theorem, the Jacobi inversion problem, Noether's theorem and the Riemann vanishing theorem. A complete treatment of the uniformization of Riemann surfaces via Fuchsian groups, including branched coverings, is presented, as are alternate proofs for the most important results, showing the diversity of approaches to the subject. Of interest not only to pure mathematicians but also to physicists interested in string theory and related topics.

Lectures on Riemann Surfaces Otto Forster, 2012-12-06 This book grew out of lectures on Riemann surfaces which the author gave at the universities of Munich, Regensburg and Münster. Its aim is to give an introduction to this rich and beautiful subject while presenting methods from the theory of complex manifolds which in the special case of one complex variable turn out to be particularly elementary and transparent. The book is divided into three chapters. In the first chapter we consider Riemann surfaces as covering spaces and develop a few basics from topology which are needed for this. Then we construct the Riemann surfaces which arise via analytic continuation of function germs. In particular, this includes the Riemann surfaces of algebraic functions. As well, we look more closely at analytic functions which display a special multi-valued behavior. Examples of this are the primitives of holomorphic 1-forms and the solutions of linear differential equations. The second chapter is devoted to compact Riemann surfaces. The main classical results like the Riemann-Roch Theorem, Abel's Theorem and the Jacobi inversion problem are presented. Sheaf cohomology is an important technical tool. But only the first cohomology groups are used and these are comparatively easy to handle. The main theorems are all derived following Serre from the finite dimensionality of the first cohomology group with coefficients in the sheaf of holomorphic functions. And the proof of this is based on the fact that one can locally solve inhomogeneous Cauchy-Riemann equations and on Schwarz Lemma.

Riemann Surfaces Simon Donaldson, 2011-03-24 An authoritative but accessible text on one-dimensional complex manifolds or Riemann surfaces. Dealing with the main results on Riemann surfaces from a variety of points of view, it pulls together material from global analysis, topology and algebraic geometry and covers the essential mathematical methods and tools.

An Introduction to Riemann Surfaces Terrence Napier, Mohan Ramachandran, 2011-09-08 This textbook presents a unified approach to compact and noncompact Riemann surfaces from the point of view of the so-called L^2 -bar ∂ -method. This method is a powerful technique from the theory of several complex variables and provides for a unique approach to the fundamentally different characteristics of compact and noncompact Riemann surfaces. The inclusion of continuing exercises running throughout the book, which lead to generalizations of the main theorems as well as the exercises included in each chapter, make this text ideal for a one or two

semester graduate course **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 **Topics on Riemann Surfaces and Fuchsian**

Groups Emilio Bujalance García, A. F. Costa, E. Martínez, 2001-06-14 Introduction to Riemann surfaces for graduates and researchers giving refreshingly new insights into the subject Algebraic Curves and Their Applications Lubjana

Beshaj, Tony Shaska, 2019-02-26 This volume contains a collection of papers on algebraic curves and their applications While algebraic curves traditionally have provided a path toward modern algebraic geometry they also provide many applications in number theory computer security and cryptography coding theory differential equations and more Papers cover topics such as the rational torsion points of elliptic curves arithmetic statistics in the moduli space of curves combinatorial descriptions of semistable hyperelliptic curves over local fields heights on weighted projective spaces automorphism groups of curves hyperelliptic curves dessins d'enfants applications to Painlevé equations descent on real algebraic varieties quadratic residue codes based on hyperelliptic curves and Abelian varieties and cryptography This book will be a valuable resource for people interested in algebraic curves and their connections to other branches of mathematics **Geometry and Quantization of**

Moduli Spaces Vladimir Fock, Andrey Marshakov, Florent Schaffhauser, Constantin Teleman, Richard Wentworth, 2016-12-25 This volume is based on four advanced courses held at the Centre de Recerca Matemàtica CRM Barcelona It presents both background information and recent developments on selected topics that are experiencing extraordinary growth within the broad research area of geometry and quantization of moduli spaces The lectures focus on the geometry of moduli spaces

which are mostly associated to compact Riemann surfaces and are presented from both classical and quantum perspectives

Hamiltonian Systems and Their Integrability Mich'le Audin, 2008 Hamiltonian systems began as a mathematical approach to the study of mechanical systems As the theory developed it became clear that the systems that had a sufficient number of conserved quantities enjoyed certain remarkable properties These are the completely integrable systems In time a rich interplay arose between integrable systems and other areas of mathematics particularly topology geometry and group theory This book presents some modern techniques in the theory of integrable systems viewed as variations on the theme of action angle coordinates These techniques include analytical methods coming from the Galois theory of differential equations as well as more classical algebro geometric methods related to Lax equations Audin has included many examples and exercises Most of the exercises build on the material in the text None of the important proofs have been relegated to the exercises Many of the examples are classical rather than abstract This book would be suitable for a graduate course in Hamiltonian systems

Algebraic Geometry Elena Rubei, 2014-05-27 Algebraic geometry is one of the most classic subjects of university research in mathematics It has a very complicated language that makes life very difficult for beginners This book is a little dictionary of algebraic geometry for every of the most common words in algebraic geometry it contains its definition several references and the statements of the main theorems about that term without their proofs Also some terms of other subjects close to algebraic geometry have been included It was born to help beginners that know some basic facts of algebraic geometry but not every basic fact to follow seminars and to read papers by providing them with basic definitions and statements The form of a dictionary makes it very easy and quick to consult

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 Riemann Surfaces Hershel M. Farkas, Irwin Kra, 2012-12-06 It is gratifying to learn that there is new life in an old field that has been at the center of one's existence for over a quarter of a century It is particularly pleasing that the subject of Riemann surfaces has attracted the attention of a new generation of mathematicians from newly adjacent fields for example those interested in hyperbolic manifolds and iterations of rational maps and young physicists who have been convinced certainly not by mathematicians that compact Riemann surfaces may play an important role in their string universe We hope that non mathematicians as well as mathematicians working in nearby areas to the central topic of this book will also learn part of this subject for the sheer beauty and elegance of the material work of Weierstrass Jacobi Riemann Hilbert Weyl and as healthy exposure to the way some mathematicians write about mathematics We had intended a more comprehensive revision including a fuller treatment of moduli problems and theta functions Pressure of other commitments would have substantially delayed by years the appearance of the book we wanted to produce We have chosen instead to make a few modest additions and to correct a number of errors We are grateful to the readers who pointed out some of our mistakes in the first edition the responsibility for the remaining mistakes carried over from the first edition and for any new ones introduced into the second edition remains with the authors June 1991 Jerusalem H M

In the Tradition of Ahlfors-Bers, IV Richard Douglas Canary, 2007 The Ahlfors Bers Colloquia commemorate the mathematical legacy of Lars Ahlfors and Lipman Bers The core of this legacy lies in the fields of geometric function theory Teichmüller theory hyperbolic manifolds and partial differential equations However the work of Ahlfors and Bers has impacted and created interactions with many other fields such as algebraic geometry mathematical physics dynamics geometric group theory number theory and topology The triannual Ahlfors Bers colloquia serve as a venue to disseminate the relevant work to the wider mathematical community and bring the key participants together to ponder future directions in the field The present volume includes a wide range of articles in the fields central to this legacy The majority of articles present new results but there are expository articles as well **Functions of Several Complex Variables and Their**

Singularities Wolfgang Ebeling, 2007 The book provides an introduction to the theory of functions of several complex variables and their singularities with special emphasis on topological aspects The topics include Riemann surfaces holomorphic functions of several variables classification and deformation of singularities fundamentals of differential topology and the topology of singularities The aim of the book is to guide the reader from the fundamentals to more advanced topics of recent research All the necessary prerequisites are specified and carefully explained The general theory is illustrated by various examples and applications

The Influence of Solomon Lefschetz in Geometry and Topology Ernesto Lupercio, Francisco J. Turrubiates, 2014-08-05 The influence of Solomon Lefschetz 1884 1972 in geometry and topology 40 years after his death has been very profound Lefschetz's influence in Mexican mathematics has been even greater In this volume celebrating 50 years of mathematics at Cinvestav Mexico many of the fields of geometry and topology are represented by some of the leaders of their respective fields This volume opens with Michael Atiyah reminiscing about his encounters with Lefschetz and Mexico Topics covered in this volume include symplectic flexibility Chern Simons theory and the theory of classical theta functions toric topology the Beilinson conjecture for finite dimensional associative algebras partial monoids and Dold Thom functors the weak b principle orbit configuration spaces equivariant extensions of differential forms for noncompact Lie groups dynamical systems and categories and the Nahm pole boundary condition

An Introduction to Compactness Results in Symplectic Field Theory Casim Abbas, 2014-01-07 This book provides an introduction to symplectic field theory a new and important subject which is currently being developed The starting point of this theory are compactness results for holomorphic curves established in the last decade The author presents a systematic introduction providing a lot of background material much of which is scattered throughout the literature Since the content grew out of lectures given by the author the main aim is to provide an entry point into symplectic field theory for non specialists and for graduate students Extensions of certain compactness results which are believed to be true by the specialists but have not yet been published in the literature in detail top off the scope of this monograph

The Geometry of Schemes David Eisenbud, Joe Harris, 2006-04-06 Grothendieck's beautiful theory of schemes permeates modern algebraic geometry and underlies its applications to number theory physics and applied mathematics This simple account of that theory emphasizes and explains the universal geometric concepts behind the definitions In the book concepts are illustrated with fundamental examples and explicit calculations show how the constructions of scheme theory are carried out in practice

Divergent Series, Summability and Resurgence III Eric Delabaere, 2016-06-28 The aim of this volume is two fold First to show how the resurgent methods introduced in volume 1 can be applied efficiently in a non linear setting to this end further properties of the resurgence theory must be developed Second to analyze the fundamental example of the First Painlevé equation The resurgent analysis of singularities is pushed all the way up to the so called bridge equation which concentrates all information about the non linear Stokes phenomenon at infinity of the First Painlevé equation The third in a series of three

entitled *Divergent Series Summability and Resurgence* this volume is aimed at graduate students mathematicians and theoretical physicists who are interested in divergent power series and related problems such as the Stokes phenomenon The prerequisites are a working knowledge of complex analysis at the first year graduate level and of the theory of resurgence as presented in volume 1

Laplacian Growth on Branched Riemann Surfaces Björn Gustafsson, Yu-Lin Lin, 2021-03-22 This book studies solutions of the Polubarinova Galin and L wner Kufarev equations which describe the evolution of a viscous fluid Hele Shaw blob after the time when these solutions have lost their physical meaning due to loss of univalence of the mapping function involved When the mapping function is no longer locally univalent interesting phase transitions take place leading to structural changes in the data of the solution for example new zeros and poles in the case of rational maps This topic intersects with several areas including mathematical physics potential theory and complex analysis The text will be valuable to researchers and doctoral students interested in fluid dynamics integrable systems and conformal field theory

Algebraic Geometry II: Cohomology of Schemes Ulrich Görtz, Torsten Wedhorn, 2023-11-22 This book completes the comprehensive introduction to modern algebraic geometry which was started with the introductory volume *Algebraic Geometry I Schemes* It begins by discussing in detail the notions of smooth unramified and tale morphisms including the tale fundamental group The main part is dedicated to the cohomology of quasi coherent sheaves The treatment is based on the formalism of derived categories which allows an efficient and conceptual treatment of the theory which is of crucial importance in all areas of algebraic geometry After the foundations are set up several more advanced topics are studied such as numerical intersection theory an abstract version of the Theorem of Grothendieck Riemann Roch the Theorem on Formal Functions Grothendieck s algebraization results and a very general version of Grothendieck duality The book concludes with chapters on curves and on abelian schemes which serve to develop the basics of the theory of these two important classes of schemes on an advanced level and at the same time to illustrate the power of the techniques introduced previously The text contains many exercises that allow the reader to check their comprehension of the text present further examples or give an outlook on further results

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