LECTURES ON VECTOR BUNDLES
OVER RIEMANN SURFACES

BY
R. C. GUNNING

Preliminary Informal Notes
of University Courses and Seminars
in Mathematics

Lectures On Vector Bundles Over Riemann Surfaces

Irwin Kra,Bernard Maskit

Lectures On Vector Bundles Over Riemann Surfaces:

Lectures on Vector Bundles over Riemann Surfaces Robert C. Gunning,2020-09-01 These notes are based on a course of lectures given at Princeton University during the academic year 1966 1967 The topic is the analytic theory of complex vector bundles over compact Riemann surfaces It begins with a general discussion of complex analytic vector bundles over compact Riemann surfaces from the point of view of sheaf theory It goes on to discuss a descriptive classification of complex analytic vector bundles of rank 2 on a compact Riemann surface and follows with a discussion of flat vector bundles over compact Riemann surfaces Two appendices cover some questions that arise **LECTURES ON VECTOR BUNDLES OVER RIEMANN SURFACES- PRELIMINARY INFORMAL NOTES OF UNIVERSITY COURSES AND SEMINARS IN MATHEMATICS. ,** *Lectures on vector bundles over Riemann surfaces* R.C. Gunning,1967 Lectures on Vector Bundles Over Riemann Surfaces Robert Clifford Gunning (Mathematician, United States),1967 Riemann Surfaces and Generalized Theta Functions Robert C. Gunning,2012-12-06 The investigation of the relationships between compact Riemann surfaces al gebraic curves and their associated complex tori Jacobi varieties has long been basic to the study both of Riemann surfaces and of complex tori A Riemann surface is naturally imbedded as an analytic submanifold in its associated torus and various spaces of linear equivalence elasses of divisors on the surface or equivalently spaces of analytic equivalence elasses of complex line bundies over the surface elassified according to the dimensions of the associated linear series or the dimensions of the spaces of analytic cross sections are naturally realized as analytic subvarieties of the associated torus One of the most fruitful of the elassical approaches to this investigation has been by way of theta functions The space of linear equivalence elasses of positive divisors of order g 1 on a compact connected Riemann surface M of genus g is realized by an irreducible g 1 dimensional analytic subvariety an irreducible hypersurface of the associated g dimensional complex torus J M this hyper 1 surface W r J M is the image of the natural mapping Mg J M and is g 1 1 birationally equivalent to the g 1 fold symmetric product Mg jSg l of the Riemann surface M *Flat Rank Two Vector Bundles on Genus Two Curves* Viktoria Heu,Frank Loray,2019-06-10 The authors study the moduli space of trace free irreducible rank 2 connections over a curve of genus 2 and the forgetful map towards the moduli space of underlying vector bundles including unstable bundles for which they compute a natural Lagrangian rational section As a particularity of the genus case connections as above are invariant under the hyperelliptic involution they descend as rank logarithmic connections over the Riemann sphere The authors establish explicit links between the well known moduli space of the underlying parabolic bundles with the classical approaches by Narasimhan Ramanan Tyurin and Bertram This allows the authors to explain a certain number of geometric phenomena in the considered moduli spaces such as the classical configuration of the Kummer surface The authors also recover a Poincar family due to Bolognesi on a degree 2 cover of the Narasimhan Ramanan moduli space They explicitly compute the Hitchin integrable system on the moduli space of Higgs bundles and compare the Hitchin Hamiltonians with

those found by van Geemen Previato They explicitly describe the isomonodromic foliation in the moduli space of vector bundles with connection over curves of genus 2 and prove the transversality of the induced flow with the locus of unstable bundles **The Riemann Boundary Problem on Riemann Surfaces** Y. Rodin,2013-06-29 Approach your problems from the right end It isn t that they can t see the solution It is and begin with the answers Then one day that they can t see the problem perhaps you will find the final question G K Chesterton The Scandal of Father The Hermit Clad in Crane Feathers in R Brown The point of a Pin van GuIik s The Chinese Maze Murders Growing specialization and diversification have brought a host of monographs and textbooks on increasingly specialized topics However the tree of knowledge of mathematics and related fields does not grow only by putting forth new branches It also happens quite often in fact that branches which were thought to be completely disparate are suddenly seen to be related Further the kind and level of sophistication of mathematics applied in various sciences has changed drastically in recent years measure theory is used non trivially in regional and theoretical economics algebraic geometry interacts with physics the Minkowsky lemma coding theory and the structure of water meet one another in packing and covering theory quantum fields crystal defects and mathematical programming profit from homotopy theory Lie algebras are relevant to filtering and prediction and electrical engineering can use Stein spaces And in addition to this there are such new emerging subdisciplines as experimental mathematics CFD completely integrable systems chaos synergetics and large scale order which are almost impossible to fit into the existing classification schemes They draw upon widely different sections of mathematics **Rank One Higgs Bundles and Representations of Fundamental Groups of Riemann Surfaces** William Mark Goldman,Eugene Zhu Xia,2008 This expository article details the theory of rank one Higgs bundles over a closed Riemann surface X and their relation to representations of the fundamental group of X The authors construct an equivalence between the deformation theories of flat connections and Higgs pairs This provides an identification of moduli spaces arising in different contexts The moduli spaces are real Lie groups From each context arises a complex structure and the different complex structures define a hyperk hler structure The twistor space real forms and various group actions are computed explicitly in terms of the Jacobian of X The authors describe the moduli spaces and their geometry in terms of the Riemann period matrix of X *Riemann Surfaces and Related Topics* Irwin Kra,Bernard Maskit,1981-05-21 The description for this book Riemann Surfaces Related Topics AM 97 Volume 97 Proceedings of the 1978 Stony Brook Conference AM 97 will be forthcoming **Modern Methods in Complex Analysis (AM-137), Volume 137** Thomas Bloom,David W. Catlin,John P. D'Angelo,Yum-Tong Siu,2016-03-02 The fifteen articles composing this volume focus on recent developments in complex analysis Written by well known researchers in complex analysis and related fields they cover a wide spectrum of research using the methods of partial differential equations as well as differential and algebraic geometry The topics include invariants of manifolds the complex Neumann problem complex dynamics Ricci flows the Abel Radon transforms the action of the Ricci curvature operator locally symmetric

manifolds the maximum principle very ampleness criterion integrability of elliptic systems and contact geometry Among the contributions are survey articles which are especially suitable for readers looking for a comprehensive well presented introduction to the most recent important developments in the field The contributors are R Bott M Christ J P D Angelo P Eyssidieux C Fefferman J E Fornaess H Grauert R S Hamilton G M Henkin N Mok A M Nadel L Nirenberg N Sibony Y T Siu F Treves and S M Webster **Kernel Functions, Analytic Torsion, and Moduli Spaces** John David Fay,1992 This memoir is a study of Ray Singer analytic torsion for hermitian vector bundles on a compact Riemann surface italic C The torsion is expressed through the trace of a modified resolvent Thus one can develop perturbation curvature formulae for the Green Szeg kernel and also for the torsion in terms of the Ahlfors Bers complex structure of the Teichmuller space and Mumford complex structure of the moduli space of stable bundles of degree zero on italic C **Riemann Surfaces** H. M. Farkas,I. Kra,2012-12-06 The present volume is the culmination often years work separately and joint ly The idea of writing this book began with a set of notes for a course given by one of the authors in 1970 1971 at the Hebrew University The notes were refined serveral times and used as the basic content of courses given sub sequently by each of the authors at the State University of New York at Stony Brook and the Hebrew University In this book we present the theory of Riemann surfaces and its many dif ferent facets We begin from the most elementary aspects and try to bring the reader up to the frontier of present day research We treat both open and closed surfaces in this book but our main emphasis is on the compact case In fact Chapters III V VI and VII deal exclusively with compact surfaces Chapters I and II are preparatory and Chapter IV deals with uniformization All works on Riemann surfaces go back to the fundamental results of Rie mann Jacobi Abel Weierstrass etc Our book is no exception In addition to our debt to these mathematicians of a previous era the present work has been influenced by many contemporary mathematicians *Several Complex Variables. Maryland 1970. Proceedings of the International Mathematical Conference, Held at College Park, April 6-17, 1970* John Horvath,2006-11-15 **Analytic and Algebraic Geometry** Anilatmaja Aryasomayajula,Indranil Biswas,Archana S. Morye,A. J. Parameswaran,2017-09-08 This volume is an outcome of the International conference held in Tata Institute of Fundamental Research and the University of Hyderabad There are fifteen articles in this volume The main purpose of the articles is to introduce recent and advanced techniques in the area of analytic and algebraic geometry This volume attempts to give recent developments in the area to target mainly young researchers who are new to this area Also some research articles have been added to give examples of how to use these techniques to prove new results **The Mathematical and Philosophical Legacy of Alexander Grothendieck** Marco Panza,Daniele C. Struppa,Jean-Jacques Szczeciniarz,2025-01-21 Alexander Grothendieck is often considered one of the greatest mathematicians of the twentieth century if not all time and his unique vision continues to impact and inspire many fields and researchers today Utilizing a multidisciplinary approach this edited volume explores the profound influence his work and ideas have had not only on mathematics but also on logic and philosophy Chapters are

written by international scholars and many were inspired by talks given at the conference Grothendieck A Multifarious Giant at Chapman University May 24 28 2022 Some chapters are written from a historical perspective and discuss the development of the main themes that characterized Grothendieck s work Others are more mathematical in nature analyzing and extending some of his more relevant and obscure results that are still not well understood Philosophical implications and applications in logic are the subjects of other chapters This volume will be of interest not only to mathematicians working in algebraic geometry category theory and other areas to which Grothendieck contributed but also to philosophers logicians and historians of science   **Secondary Calculus and Cohomological Physics** Marc Henneaux,1998 This collection of invited lectures at the Conference on Secondary Calculus and Cohomological Physics Moscow 1997 reflects the state of the art in a new branch of mathematics and mathematical physics arising at the intersection of geometry of nonlinear differential equations quantum field theory and cohomological algebra This is the first comprehensive and self contained book on modern quantum field theory in the context of cohomological methods and the geometry of nonlinear PDEs   **Arithmetic Geometry and Number Theory** Lin Weng,Iku Nakamura,2006 Mathematics is very much a part of our culture and this invaluable collection serves the purpose of developing the branches involved popularizing the existing theories and guiding our future explorations More precisely the goal is to bring the reader to the frontier of current developments in arithmetic geometry and number theory through the works of Deninger Werner in vector bundles on curves over p adic fields of Jiang on local gamma factors in automorphic representations of Weng on Deligne pairings and Takhtajan Zograf metrics of Yoshida on CM periods of Yu on transcendence of special values of zetas over finite fields In addition the lecture notes presented by Weng at the University of Toronto from October to November 2005 explain basic ideas and the reasons not just the language and conclusions behind Langlands fundamental yet notably difficult works on the Eisenstein series and spectral decompositions And finally a brand new concept by Weng called the Geometric Arithmetic program that uses algebraic and or analytic methods based on geometric considerations to develop the promising and yet to be cultivated land of global arithmetic that includes non abelian Class Field Theory Riemann Hypothesis and non abelian Zeta and L Functions etc

Handbook of Teichmüller Theory Athanase Papadopoulos,2007 This multi volume set deals with Teichmuller theory in the broadest sense namely as the study of moduli space of geometric structures on surfaces with methods inspired or adapted from those of classical Teichmuller theory The aim is to give a complete panorama of this generalized Teichmuller theory and of its applications in various fields of mathematics The volumes consist of chapters each of which is dedicated to a specific topic The volume has 19 chapters and is divided into four parts The metric and the analytic theory uniformization Weil Petersson geometry holomorphic families of Riemann surfaces infinite dimensional Teichmuller spaces cohomology of moduli space and the intersection theory of moduli space The group theory quasi homomorphisms of mapping class groups measurable rigidity of mapping class groups applications to Lefschetz fibrations affine groups of flat surfaces braid groups

and Artin groups Representation spaces and geometric structures trace coordinates invariant theory complex projective structures circle packings and moduli spaces of Lorentz manifolds homeomorphic to the product of a surface with the real line The Grothendieck Teichmuller theory dessins d enfants Grothendieck s reconstruction principle and the Teichmuller theory of the solenoid This handbook is an essential reference for graduate students and researchers interested in Teichmuller theory and its ramifications in particular for mathematicians working in topology geometry algebraic geometry dynamical systems and complex analysis The authors are leading experts in the field **Geometry of Principal Sheaves** Efstathios Vassiliou,2006-03-30 The book provides a detailed introduction to the theory of connections on principal sheaves in the framework of Abstract Differential Geometry ADG This is a new approach to differential geometry based on sheaf theoretic methods without use of ordinary calculus This point of view complies with the demand of contemporary physics to cope with non smooth models of physical phenomena and spaces with singularities Starting with a brief survey of the required sheaf theory and cohomology the exposition then moves on to differential triads the abstraction of smooth manifolds and Lie sheaves of groups the abstraction of Lie groups Having laid the groundwork the main part of the book is devoted to the theory of connections on principal sheaves incorporating connections on vector and associated sheaves Topics such as the moduli sheaf of connections classification of principal sheaves curvature flat connections and flat sheaves Chern Weil theory are also treated The study brings to light fundamental notions and tools of the standard differential geometry which are susceptible of the present abstraction and whose role remains unexploited in the classical context because of the abundance of means therein However most of the latter are nonsensical in ADG **Geometry and Topology** James C. Alexander,John L. Harer,2006-11-14

Reviewing **Lectures On Vector Bundles Over Riemann Surfaces**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is truly astonishing. Within the pages of "**Lectures On Vector Bundles Over Riemann Surfaces**," an enthralling opus penned by a highly acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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