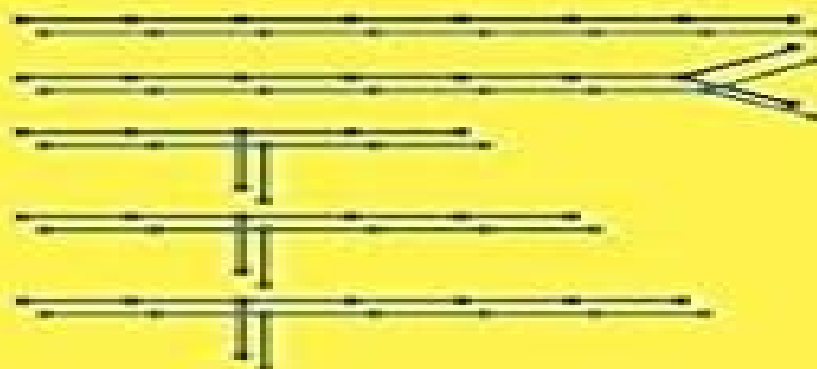


Robert Friedman

# ALGEBRAIC SURFACES AND HOLOMORPHIC VECTOR BUNDLES



Springer

# Algebraic Surfaces And Holomorphic Vector Bundles

**Hans Kurzweil, Bernd Stellmacher**



## **Algebraic Surfaces And Holomorphic Vector Bundles:**

Algebraic Surfaces and Holomorphic Vector Bundles Robert Friedman, 1998-01-23 A novel feature of the book is its integrated approach to algebraic surface theory and the study of vector bundle theory on both curves and surfaces While the two subjects remain separate through the first few chapters they become much more tightly interconnected as the book progresses Thus vector bundles over curves are studied to understand ruled surfaces and then reappear in the proof of Bogomolov's inequality for stable bundles which is itself applied to study canonical embeddings of surfaces via Reid's method Similarly ruled and elliptic surfaces are discussed in detail before the geometry of vector bundles over such surfaces is analysed Many of the results on vector bundles appear for the first time in book form backed by many examples both of surfaces and vector bundles and over 100 exercises forming an integral part of the text Aimed at graduates with a thorough first year course in algebraic geometry as well as more advanced students and researchers in the areas of algebraic geometry gauge theory or 4 manifold topology many of the results on vector bundles will also be of interest to physicists studying string theory

Algebraic Surfaces and Holomorphic Vector Bundles Robert Friedman, 2012-12-06 This book is based on courses given at Columbia University on vector bundles 1988 and on the theory of algebraic surfaces 1992 as well as lectures in the Park City IAS Mathematics Institute on 4 manifolds and Donaldson invariants The goal of these lectures was to acquaint researchers in 4 manifold topology with the classification of algebraic surfaces and with methods for describing moduli spaces of holomorphic bundles on algebraic surfaces with a view toward computing Donaldson invariants Since that time the focus of 4 manifold topology has shifted dramatically at first because topological methods have largely superseded algebro-geometric methods in computing Donaldson invariants and more importantly because of and Witten which have greatly simplified the new invariants defined by Seiberg plified the theory and led to proofs of the basic conjectures concerning the 4 manifold topology of algebraic surfaces However the study of algebraic surfaces and the moduli spaces of bundles on them remains a fundamental problem in algebraic geometry and I hope that this book will make this subject more accessible Moreover the recent applications of Seiberg Witten theory to symplectic 4 manifolds suggest that there is room for yet another treatment of the classification of algebraic surfaces In particular despite the number of excellent books concerning algebraic surfaces I hope that the half of this book devoted to them will serve as an introduction to the subject

Holomorphic Vector Bundles on Non-algebraic Surfaces Matei Toma, 1992      Holomorphic Vector Bundles over Compact Complex Surfaces Vasile Brinzanescu, 2006-11-14 The purpose of this book is to present the available sometimes only partial solutions to the two fundamental problems the existence problem and the classification problem for holomorphic structures in a given topological vector bundle over a compact complex surface Special features of the nonalgebraic surfaces case like irreducible vector bundles and stability with respect to a Gauduchon metric are considered The reader requires a grounding in geometry at graduate student level The book will be of interest to graduate students and researchers in complex algebraic

and differential geometry      *Geometric Invariant Theory, Holomorphic Vector Bundles and the Harder-Narasimhan Filtration* Alfonso Zamora Saiz, Ronald A. Zúñiga-Rojas, 2021-03-24 This book introduces key topics on Geometric Invariant Theory a technique to obtaining quotients in algebraic geometry with a good set of properties through various examples It starts from the classical Hilbert classification of binary forms advancing to the construction of the moduli space of semistable holomorphic vector bundles and to Hitchin's theory on Higgs bundles The relationship between the notion of stability between algebraic differential and symplectic geometry settings is also covered Unstable objects in moduli problems a result of the construction of moduli spaces get specific attention in this work The notion of the Harder Narasimhan filtration as a tool to handle them and its relationship with GIT quotients provide instigating new calculations in several problems Applications include a survey of research results on correspondences between Harder Narasimhan filtrations with the GIT picture and stratifications of the moduli space of Higgs bundles Graduate students and researchers who want to approach Geometric Invariant Theory in moduli constructions can greatly benefit from this reading whose key prerequisites are general courses on algebraic geometry and differential geometry      Algebraic Surfaces Lucian Badescu, 2013-03-14 The aim of this book is to present certain fundamental facts in the theory of algebraic surfaces defined over an algebraically closed field  $k$  of arbitrary characteristic The book is based on a series of talks given by the author in the Algebraic Geometry seminar at the Faculty of Mathematics University of Bucharest The main goal is the classification of nonsingular projective surfaces also called simply surfaces In the context of complex algebraic varieties the classification was obtained by Enriques and Castelnuovo Around 1960 Kodaira Kodl Kod2 revived and simplified the classification of complex algebraic surfaces and extended it to the case of compact analytic surfaces The problem of classifying surfaces in arbitrary characteristic remained open The first step in this direction was the purely algebraic proof valid in arbitrary characteristic due to Zariski Zar1 Zar2 of Castelnuovo's criterion of rationality Then Mumford Mum3 Mum4 introduced several new ideas and the classification of surfaces in positive characteristic became possible Finally Bombieri and Mumford BM1 BM2 completed the classification of surfaces in arbitrary characteristic Their result was the following The same types of surfaces that exist in the case when  $k$  is the complex field arise in the general case if one sets aside certain pathologies that arise only in characteristic 2 or 3

**Vector Bundles in Algebraic Geometry** N. J. Hitchin, 1995-03-16 This book is a collection of survey articles by the main speakers at the 1993 Durham symposium on vector bundles in algebraic geometry      **Encyclopedia of Analytical Surfaces** S.N. Krivoschapko, V.N. Ivanov, 2015-02-25 This encyclopedia presents an all embracing collection of analytical surface classes It provides concise definitions and description for more than 500 surfaces and categorizes them in 38 classes of analytical surfaces All classes are cross references to the original literature in an excellent bibliography The encyclopedia is of particular interest to structural and civil engineers and serves as valuable reference for mathematicians      A Short Course on Operator Semigroups Klaus-Jochen Engel, Rainer Nagel, 2006-10-14

The theory of strongly continuous semigroups of linear operators on Banach spaces operator semigroups for short has become an indispensable tool in a great number of areas of modern mathematical analysis In our Springer Graduate Text EN00 we presented this beautiful theory together with many applications and tried to show the progress made since the publication in 1957 of the now classical monograph HP57 by E Hille and R Phillips However the wealth of results exhibited in our Graduate Text seems to have discouraged some of the potentially interested readers With the present text we offer a streamlined version that strictly sticks to the essentials We have skipped certain parts avoided the use of sophisticated arguments and occasionally weakened the formulation of results and modified the proofs However to a large extent this book consists of excerpts taken from our Graduate Text with some new material on positive semigroups added in Chapter VI We hope that the present text will help students take their first step into this interesting and lively research field On the other side it should provide useful tools for the working mathematician Acknowledgments This book is dedicated to our students Without them we would not be able to do and to enjoy mathematics Many of them read previous versions when it served as the text of our Seventh Internet Seminar 2003/04 Here Genni Fragnelli Marc Preunkert and Mark C Veraar were among the most active readers Particular thanks go to Tanja Eisner Vera Keicher Agnes Radl for proposing considerable improvements in the final version

**A Basic Course in Probability Theory** Rabi Bhattacharya, Edward C. Waymire, 2007-07-27 Introductory Probability is a pleasure to read and provides a fine answer to the question How do you construct Brownian motion from scratch given that you are a competent analyst There are at least two ways to develop probability theory The more familiar path is to treat it as its own discipline and work from intuitive examples such as coin flips and conundrums such as the Monty Hall problem An alternative is to first develop measure theory and analysis and then add interpretation Bhattacharya and Waymire take the second path

**A Concise Introduction to Mathematical Logic** Wolfgang Rautenberg, 2006-09-28 While there are already several well known textbooks on mathematical logic this book is unique in treating the material in a concise and streamlined fashion This allows many important topics to be covered in a one semester course Although the book is intended for use as a graduate text the first three chapters can be understood by undergraduates interested in mathematical logic The remaining chapters contain material on logic programming for computer scientists model theory recursion theory Godel's Incompleteness Theorems and applications of mathematical logic Philosophical and foundational problems of mathematics are discussed throughout the text

*A Taste of Topology* Volker Runde, 2007-12-07 This should be a revelation for mathematics undergraduates Having evolved from Runde's notes for an introductory topology course at the University of Alberta this essential text provides a concise introduction to set theoretic topology as well as some algebraic topology It is accessible to undergraduates from the second year on and even beginning graduate students can benefit from some sections The well chosen selection of examples is accessible to students who have a background in calculus and elementary algebra but not necessarily in real or complex analysis In places Runde's text treats its material differently to other books on the

subject providing a fresh perspective      **An Invitation to Morse Theory** Liviu Nicolaescu, 2007-08-09 This book offers readers a taste of the unreasonable effectiveness of Morse theory It covers many of the most important topics in Morse theory along with applications The book details topics such as Morse Smale flows min max theory moment maps and equivariant cohomology and complex Morse theory In addition many examples problems and illustrations further enhance the value of this useful introduction to Morse Theory      *Techniques of Constructive Analysis* Douglas S. Bridges, Luminita Simona Vita, 2007-04-30 This book is an introduction to constructive mathematics with an emphasis on techniques and results obtained in the last twenty years The text covers fundamental theory of the real line and metric spaces focusing on locatedness in normed spaces and with associated results about operators and their adjoints on a Hilbert space The first appendix gathers together some basic notions about sets and orders the second gives the axioms for intuitionistic logic No background in intuitionistic logic or constructive analysis is needed in order to read the book but some familiarity with the classical theories of metric normed and Hilbert spaces is necessary      **A First Course in Harmonic Analysis** Anton Deitmar, 2013-04-17 This book is intended as a primer in harmonic analysis at the undergraduate level All the central concepts of harmonic analysis are introduced without too much technical overload For example the book is based entirely on the Riemann integral instead of the more demanding Lebesgue integral Furthermore all topological questions are dealt with purely in the context of metric spaces It is quite surprising that this works Indeed it turns out that the central concepts theory can be explained using very little of this beautiful and useful technical background The first aim of this book is to give a lean introduction to Fourier analysis leading up to the Poisson summation formula The second aim is to make the reader aware of the fact that both principal incarnations of Fourier Theory the Fourier series and the Fourier transform are special cases of a more general theory arising in the context of locally compact abelian groups The third goal of this book is to introduce the reader to the techniques used in harmonic analysis of noncommutative groups These techniques are explained in the context of matrix groups as a principal example      An Invitation to Algebraic Geometry Karen E. Smith, Lauri Kahanpää, Pekka Kekäläinen, William Traves, 2013-03-09 The aim of this book is to describe the underlying principles of algebraic geometry some of its important developments in the twentieth century and some of the problems that occupy its practitioners today It is intended for the working or the aspiring mathematician who is unfamiliar with algebraic geometry but wishes to gain an appreciation of its foundations and its goals with a minimum of prerequisites Few algebraic prerequisites are presumed beyond a basic course in linear algebra      **The Theory of Finite Groups** Hans Kurzweil, Bernd Stellmacher, 2006-03-04 From reviews of the German edition This is an exciting text and a refreshing contribution to an area in which challenges continue to flourish and to captivate the viewer Even though representation theory and constructions of simple groups have been omitted the text serves as a springboard for deeper study in many directions One who completes this text not only gains an appreciation of both the depth and the breadth of the theory of finite groups but also witnesses the

evolutionary development of concepts that form a basis for current investigations This is accomplished by providing a thread that permits a natural flow from one concept to another rather than compartmentalizing Operators on sets and groups are introduced early and used effectively throughout The bibliography provides excellent supplemental support The text is tight there is no fluff The format builds on concepts essential for later expansion and associated reading On occasion results are stated without proof continuity is maintained Several proofs are provided free of representation theory on which the originals were based More generally the proofs are direct perhaps at times brief The focus is on the underlying structural components with selected details left to the reader As a result the reader develops the maturity required for approaching the literature with confidence The first eight chapters have an abundance of exercises not prorated and some of the more challenging are addressed later in the text Due to the nature of the material fewer exercises appear in the remaining chapters H Bechtell Mathematical Reviews

*Introduction to the Mori Program* Kenji Matsuki, 2013-04-17 Mori's Program is a fusion of the so called Minimal Model Program and the Iitaka Program toward the biregular and or birational classification of higher dimensional algebraic varieties The author presents this theory in an easy and understandable way with lots of background motivation Prerequisites are those covered in Hartshorne's book Algebraic Geometry This is the first book in this extremely important and active field of research and will become a key resource for graduate students wanting to get into the area

Fourier and Wavelet Analysis George Bachmann, Lawrence Narici, EDWARD BECKENSTEIN, 2012-12-06 globalized Fejer's theorem he showed that the Fourier series for any  $f \in L^1$  converges  $C_1$  to  $f$  a.e The desire to do this was part of the reason that Lebesgue invented his integral the theorem mentioned above was one of the first uses he made of it Sec 4.18 Denjoy with the same motivation extended the integral even further Concurrently the emerging point of view that things could be decomposed into waves and then reconstituted infused not just mathematics but all of science It is impossible to quantify the role that this perspective played in the development of the physics of the nineteenth and twentieth centuries but it was certainly great Imagine physics without it We develop the standard features of Fourier analysis Fourier series Fourier transform Fourier sine and cosine transforms We do NOT do it in the most elegant way Instead we develop it for the reader who has never seen them before We cover more recent developments such as the discrete and fast Fourier transforms and wavelets in Chapters 6 and 7 Our treatment of these topics is strictly introductory for the novice Wavelets for idiots To do them properly especially the applications would take at least a whole book

*Galois Theory* Joseph Rotman, 2012-12-06 The first edition aimed to give a geodesic path to the Fundamental Theorem of Galois Theory and I still think its brevity is valuable Alas the book is now a bit longer but I feel that the changes are worthwhile I began by rewriting almost all the text trying to make proofs clearer and often giving more details than before Since many students find the road to the Fundamental Theorem an intricate one the book now begins with a short section on symmetry groups of polygons in the plane an analogy of polygons and their symmetry groups with polynomials and their Galois groups can serve as a guide by

helping readers organize the various definitions and constructions The exposition has been reorganized so that the discussion of solvability by radicals now appears later this makes the proof of the Abel Ruffini theorem easier to digest I have also included several theorems not in the first edition For example the Casus Irreducibilis is now proved in keeping with a historical interest lurking in these pages



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