

Graduate Texts in Mathematics

Robin Hartshorne

**Algebraic
Geometry**



Springer

Algebraic Geometry Graduate Texts In Mathematics

K. Kendig

Algebraic Geometry Graduate Texts In Mathematics:

Algebraic Geometry Robin Hartshorne,2013-06-29 Robin Hartshorne studied algebraic geometry with Oscar Zariski and David Mumford at Harvard and with J P Serre and A Grothendieck in Paris After receiving his Ph D from Princeton in 1963 Hartshorne became a Junior Fellow at Harvard then taught there for several years In 1972 he moved to California where he is now Professor at the University of California at Berkeley He is the author of Residues and Duality 1966 Foundations of Projective Geometry 1968 Ample Subvarieties of Algebraic Varieties 1970 and numerous research titles His current research interest is the geometry of projective varieties and vector bundles He has been a visiting professor at the College de France and at Kyoto University where he gave lectures in French and in Japanese respectively Professor Hartshorne is married to Edie Churchill educator and psychotherapist and has two sons He has travelled widely speaks several foreign languages and is an experienced mountain climber He is also an accomplished amateur musician he has played the flute for many years and during his last visit to Kyoto he began studying the shakuhachi

Algebraic Geometry and Arithmetic Curves Qing Liu,Reinie Erne,2006-06-29 This book is a general introduction to the theory of schemes followed by applications to arithmetic surfaces and to the theory of reduction of algebraic curves The first part introduces basic objects such as schemes morphisms base change local properties normality regularity Zariski's Main Theorem This is followed by the more global aspect coherent sheaves and a finiteness theorem for their cohomology groups Then follows a chapter on sheaves of differentials dualizing sheaves and Grothendieck's duality theory The first part ends with the theorem of Riemann Roch and its application to the study of smooth projective curves over a field Singular curves are treated through a detailed study of the Picard group The second part starts with blowing ups and desingularisation embedded or not of fibered surfaces over a Dedekind ring that leads on to intersection theory on arithmetic surfaces Castelnuovo's criterion is proved and also the existence of the minimal regular model This leads to the study of reduction of algebraic curves The case of elliptic curves is studied in detail The book concludes with the fundamental theorem of stable reduction of Deligne Mumford The book is essentially self contained including the necessary material on commutative algebra The prerequisites are therefore few and the book should suit a graduate student It contains many examples and nearly 600 exercises

Algebraic Geometry Joe Harris,2013-11-11 This book is based on one semester courses given at Harvard in 1984 at Brown in 1985 and at Harvard in 1988 It is intended to be as the title suggests a first introduction to the subject Even so a few words are in order about the purposes of the book Algebraic geometry has developed tremendously over the last century During the 19th century the subject was practiced on a relatively concrete down to earth level the main objects of study were projective varieties and the techniques for the most part were grounded in geometric constructions This approach flourished during the middle of the century and reached its culmination in the work of the Italian school around the end of the 19th and the beginning of the 20th centuries Ultimately the subject was pushed beyond the limits of its foundations by the end of its period the Italian

school had progressed to the point where the language and techniques of the subject could no longer serve to express or carry out the ideas of its best practitioners *Elementary Algebraic Geometry* K. Kendig, 2012-12-06 This book was written to make learning introductory algebraic geometry as easy as possible It is designed for the general first and second year graduate student as well as for the nonspecialist the only prerequisites are a one year course in algebra and a little complex analysis There are many examples and pictures in the book One's sense of intuition is largely built up from exposure to concrete examples and intuition in algebraic geometry is no exception I have also tried to avoid too much generalization If one understands the core of an idea in a concrete setting later generalizations become much more meaningful There are exercises at the end of most sections so that the reader can test his understanding of the material Some are routine others are more challenging Occasionally easily established results used in the text have been made into exercises And from time to time proofs of topics not covered in the text are sketched and the reader is asked to fill in the details Chapter I is of an introductory nature Some of the geometry of a few specific algebraic curves is worked out using a tactical approach that might naturally be tried by one not familiar with the general methods introduced later in the book Further examples in this chapter suggest other basic properties of curves In Chapter II we look at curves more rigorously and carefully Algebraic Geometry and Arithmetic Curves Qing Liu, 2006

Using Algebraic Geometry David A Cox, John Little, Donal

O'Shea, 2005-03-17 The discovery of new algorithms for dealing with polynomial equations and their implementation on fast inexpensive computers has revolutionized algebraic geometry and led to exciting new applications in the field This book details many uses of algebraic geometry and highlights recent applications of Grobner bases and resultants This edition contains two new sections a new chapter updated references and many minor improvements throughout Algebraic Geometry S. Iitaka, 1982 The aim of this book is to introduce the reader to the geometric theory of algebraic varieties in particular to the birational geometry of algebraic varieties This volume grew out of the author's book in Japanese published in 3 volumes by Iwanami Tokyo in 1977 While writing this English version the author has tried to rearrange and rewrite the original material so that even beginners can read it easily without referring to other books such as textbooks on commutative algebra The reader is only expected to know the definition of Noetherian rings and the statement of the Hilbert basis theorem The new chapters 1 2 and 10 have been expanded In particular the exposition of D dimension theory although shorter is more complete than in the old version However to keep the book of manageable size the latter parts of Chapters 6 9 and 11 have been removed I thank Mr A Sevenster for encouraging me to write this new version and Professors K K Kubota in Kentucky and P M H Wilson in Cambridge for their careful and critical reading of the English manuscripts and typescripts I held seminars based on the material in this book at The University of Tokyo where a large number of valuable comments and suggestions were given by students Iwamiya Kawamata Norimatsu Tobita Tsushima Maeda Sakamoto Tsunoda Chou Fujiwara Suzuki and Matsuda **The Geometry of Syzygies** David Eisenbud, 2005-02-01 First textbook level account of

basic examples and techniques in this area Suitable for self study by a reader who knows a little commutative algebra and algebraic geometry already David Eisenbud is a well known mathematician and current president of the American Mathematical Society as well as a successful Springer author **Algebraic Function** Henning Stichtenoth,1993 This book has two objectives The first is to fill a void in the existing mathematical literature by providing a modern self contained and in depth exposition of the theory of algebraic function fields Topics include the Riemann Roch theorem algebraic extensions of function fields ramifications theory and differentials Particular emphasis is placed on function fields over a finite constant field leading into zeta functions and the Hasse Weil theorem Numerous examples illustrate the general theory Error correcting codes are in widespread use for the reliable transmission of information Perhaps the most fascinating of all the ties that link the theory of these codes to mathematics is the construction by V D Goppa of powerful codes using techniques borrowed from algebraic geometry Algebraic function fields provide the most elementary approach to Goppa s ideas and the second objective of this book is to provide an introduction to Goppa s algebraic geometric codes along these lines The codes their parameters and links with traditional codes such as classical Goppa Reed Solomon and BCH codes are treated at an early stage of the book Subsequent chapters include a decoding algorithm for these codes as well as a discussion of their subfield subcodes and trace codes Stichtenoth s book will be very useful to students and researchers in algebraic geometry and coding theory and to computer scientists and engineers interested in information transmission *Commutative Algebra with a View Toward Algebraic Geometry* David Eisenbud,1995 *Algebraic Geometry* Robin Hartshorne,1975

Combinatorial Convexity and Algebraic Geometry Guenter Ewald,1996-10-03 The book is an introduction to the theory of convex polytopes and polyhedral sets to algebraic geometry and to the connections between these fields known as the theory of toric varieties The first part of the book covers the theory of polytopes and provides large parts of the mathematical background of linear optimization and of the geometrical aspects in computer science The second part introduces toric varieties in an elementary way **An Introduction to Algebraic Geometry and Algebraic Groups** Meinolf Geck,2013-03-14 An accessible text introducing algebraic groups at advanced undergraduate and early graduate level this book covers the conjugacy of Borel subgroups and maximal tori the theory of algebraic groups with a BN pair Frobenius maps on affine varieties and algebraic groups zeta functions and Lefschetz numbers for varieties over finite fields

Algebraic Geometry/Graduate Texts in Mathematics 1999 CIP **Introduction to Algebraic and Abelian Functions** Serge Lang,2012-12-06 Introduction to Algebraic and Abelian Functions is a self contained presentation of a fundamental subject in algebraic geometry and number theory For this revised edition the material on theta functions has been expanded and the example of the Fermat curves is carried throughout the text This volume is geared toward a second year graduate course but it leads naturally to the study of more advanced books listed in the bibliography **Algebraic Functions and Projective Curves** David Goldschmidt,2006-04-06 This book grew out of a set of notes for a series of

lectures I originally gave at the Center for Communications Research and then at Princeton University. The motivation was to try to understand the basic facts about algebraic curves without the modern prerequisite machinery of algebraic geometry. Of course one might well ask if this is a good thing to do. There is no clear answer to this question. In short we are trading off easier access to the facts against a loss of generality and an impaired understanding of some fundamental ideas. Whether or not this is a useful tradeoff is something you will have to decide for yourself. One of my objectives was to make the exposition as self-contained as possible. Given the choice between a reference and a proof I usually chose the latter though I worked out many of these arguments myself. I think I can confidently predict that few if any of them are novel. I also made an effort to cover some topics that seem to have been somewhat neglected in the expository literature.

Algebraic K-Theory and Its Applications Jonathan Rosenberg, 1995-12-22. Algebraic K-Theory is crucial in many areas of modern mathematics especially algebraic topology, number theory, algebraic geometry and operator theory. This text is designed to help graduate students in other areas learn the basics of K-Theory and get a feel for its many applications. Topics include algebraic topology, homological algebra, algebraic number theory and an introduction to cyclic homology and its interrelationship with K-Theory.

Deformation Theory Robin Hartshorne, 2009-11-12. In the fall semester of 1979 I gave a course on deformation theory at Berkeley. My goal was to understand completely Grothendieck's local study of the Hilbert scheme using the cohomology of the normal bundle to characterize the Zariski tangent space and the obstructions to deformations. At the same time I started writing lecture notes for the course. However the writing project soon foundered as the subject became more intricate and the result was no more than five of a projected thirteen sections corresponding roughly to sections 1, 2, 3, 5, 6 of the present book. These handwritten notes circulated quietly for many years until David Eisenbud urged me to complete them and at the same time without consulting me mentioned to an editor at Springer. You know Robin has these notes on deformation theory which could easily become a book. When asked by Springer if I would write such a book I immediately refused since I was then planning another book on space curves. But on second thought I decided this was after all a worthy project and that by writing I might finally understand the subject myself. So during 2004 I expanded the old notes into a rough draft which I used to teach a course during the spring semester of 2005. Those notes rewritten once more with the addition of exercises form the book you are now reading. My goal in this book is to introduce the main ideas of deformation theory in algebraic geometry and to illustrate their use in a number of typical situations.

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.

Combinatorial Commutative Algebra Ezra Miller, Bernd Sturmfels, 2005-11-13. Combinatorial commutative algebra is an active area of

research with thriving connections to other fields of pure and applied mathematics This book provides a self contained introduction to the subject with an emphasis on combinatorial techniques for multigraded polynomial rings semigroup algebras and determinantal rings The eighteen chapters cover a broad spectrum of topics ranging from homological invariants of monomial ideals and their polyhedral resolutions to hands on tools for studying algebraic varieties with group actions such as toric varieties flag varieties quiver loci and Hilbert schemes Over 100 figures 250 exercises and pointers to the literature make this book appealing to both graduate students and researchers

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