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**GEOMETRY
OF ALGEBRAIC CURVES**

VOLUME I



Springer

Geometry Of Algebraic Curves Volume I

**Denis Auroux, Fabrizio Catanese, Marco
Manetti, Gang Tian, Paul Seidel, Bernd
Siebert, Ivan Smith**



Geometry Of Algebraic Curves Volume I:

Geometry of Algebraic Curves Enrico Arbarello, Maurizio Cornalba, Phillip Griffiths, Joseph Daniel Harris, 2013-11-11 In recent years there has been enormous activity in the theory of algebraic curves Many long standing problems have been solved using the general techniques developed in algebraic geometry during the 1950 s and 1960 s Additionally unexpected and deep connections between algebraic curves and differential equations have been uncovered and these in turn shed light on other classical problems in curve theory It seems fair to say that the theory of algebraic curves looks completely different now from how it appeared 15 years ago in particular our current state of knowledge represents a significant advance beyond the legacy left by the classical geometers such as Noether Castelnuovo Enriques and Severi These books give a presentation of one of the central areas of this recent activity namely the study of linear series on both a fixed curve Volume I and on a variable curve Volume II Our goal is to give a comprehensive and self contained account of the extrinsic geometry of algebraic curves which in our opinion constitutes the main geometric core of the recent advances in curve theory Along the way we shall of course discuss applications of the theory of linear series to a number of classical topics e g the geometry of the Riemann theta divisor as well as to some of the current research e g the Kodaira dimension of the moduli space of curves

Geometry of Algebraic Curves Enrico Arbarello, Maurizio Cornalba, Phillip Griffiths, Joseph Daniel Harris, 2013-08-30 In recent years there has been enormous activity in the theory of algebraic curves Many long standing problems have been solved using the general techniques developed in algebraic geometry during the 1950 s and 1960 s Additionally unexpected and deep connections between algebraic curves and differential equations have been uncovered and these in turn shed light on other classical problems in curve theory It seems fair to say that the theory of algebraic curves looks completely different now from how it appeared 15 years ago in particular our current state of knowledge represents a significant advance beyond the legacy left by the classical geometers such as Noether Castelnuovo Enriques and Severi These books give a presentation of one of the central areas of this recent activity namely the study of linear series on both a fixed curve Volume I and on a variable curve Volume II Our goal is to give a comprehensive and self contained account of the extrinsic geometry of algebraic curves which in our opinion constitutes the main geometric core of the recent advances in curve theory Along the way we shall of course discuss applications of the theory of linear series to a number of classical topics e g the geometry of the Riemann theta divisor as well as to some of the current research e g the Kodaira dimension of the moduli space of curves

Geometry of Algebraic Curves E. Arbarello, **Geometry of Algebraic Curves** Enrico Arbarello, Maurizio Cornalba, Phillip Griffiths, 2011-03-10 The second volume of the *Geometry of Algebraic Curves* is devoted to the foundations of the theory of moduli of algebraic curves Its authors are research mathematicians who have actively participated in the development of the *Geometry of Algebraic Curves* The subject is an extremely fertile and active one both within the mathematical community and at the interface with the theoretical physics community The approach is unique in its blending

of algebro geometric complex analytic and topological combinatorial methods It treats important topics such as Teichmüller theory the cellular decomposition of moduli and its consequences and the Witten conjecture The careful and comprehensive presentation of the material is of value to students who wish to learn the subject and to experts as a reference source The first volume appeared 1985 as vol 267 of the same series

Algebraic Geometry I V.I. Danilov, V.V. Shokurov, 1998-03-17

To sum up this book helps to learn algebraic geometry in a short time its concrete style is enjoyable for students and reveals the beauty of mathematics Acta Scientiarum Mathematicarum

Geometry of Algebraic Curves Enrico Arbarello, Maurizio Cornalba, Phillip Griffiths, Joseph Daniel Harris, 2007-05-15

In recent years there has been enormous activity in the theory of algebraic curves Many long standing problems have been solved using the general techniques developed in algebraic geometry during the 1950 s and 1960 s Additionally unexpected and deep connections between algebraic curves and differential equations have been uncovered and these in turn shed light on other classical problems in curve theory It seems fair to say that the theory of algebraic curves looks completely different now from how it appeared 15 years ago in particular our current state of knowledge represents a significant advance beyond the legacy left by the classical geometers such as Noether Castelnuovo Enriques and Severi These books give a presentation of one of the central areas of this recent activity namely the study of linear series on both a fixed curve Volume I and on a variable curve Volume II Our goal is to give a comprehensive and self contained account of the extrinsic geometry of algebraic curves which in our opinion constitutes the main geometric core of the recent advances in curve theory Along the way we shall of course discuss applications of the theory of linear series to a number of classical topics e g the geometry of the Riemann theta divisor as well as to some of the current research e g the Kodaira dimension of the moduli space of curves

Algebraic Curves Maxim E. Kazaryan, Sergei K. Lando, Victor V. Prasolov, 2019-01-21

This book offers a concise yet thorough introduction to the notion of moduli spaces of complex algebraic curves Over the last few decades this notion has become central not only in algebraic geometry but in mathematical physics including string theory as well The book begins by studying individual smooth algebraic curves including the most beautiful ones before addressing families of curves Studying families of algebraic curves often proves to be more efficient than studying individual curves these families and their total spaces can still be smooth even if there are singular curves among their members A major discovery of the 20th century attributed to P Deligne and D Mumford was that curves with only mild singularities form smooth compact moduli spaces An unexpected byproduct of this discovery was the realization that the analysis of more complex curve singularities is not a necessary step in understanding the geometry of the moduli spaces The book does not use the sophisticated machinery of modern algebraic geometry and most classical objects related to curves such as Jacobian space of holomorphic differentials the Riemann Roch theorem and Weierstrass points are treated at a basic level that does not require a profound command of algebraic geometry but which is sufficient for extending them to vector bundles and other geometric objects associated to moduli spaces Nevertheless it offers clear information on

the construction of the moduli spaces and provides readers with tools for practical operations with this notion Based on several lecture courses given by the authors at the Independent University of Moscow and Higher School of Economics the book also includes a wealth of problems making it suitable not only for individual research but also as a textbook for undergraduate and graduate coursework

Algebraic Geometry I V.I. Danilov, V.V. Shokurov, 2013-12-01 From the reviews This volume consists of two papers The first written by V V Shokurov is devoted to the theory of Riemann surfaces and algebraic curves It is an excellent overview of the theory of relations between Riemann surfaces and their models complex algebraic curves in complex projective spaces The second paper written by V I Danilov discusses algebraic varieties and schemes I can recommend the book as a very good introduction to the basic algebraic geometry European Mathematical Society Newsletter 1996 To sum up this book helps to learn algebraic geometry in a short time its concrete style is enjoyable for students and reveals the beauty of mathematics Acta Scientiarum Mathematicarum

Algebraic Curves William Fulton, 1989 *An Introduction to Riemann Surfaces, Algebraic Curves and Moduli Spaces* Martin Schlichenmaier, 2010-02-11 This book gives an introduction to modern geometry Starting from an elementary level the author develops deep geometrical concepts that play an important role in contemporary theoretical physics presenting various techniques and viewpoints along the way This second edition contains two additional more advanced geometric techniques the modern language and modern view of Algebraic Geometry and Mirror Symmetry

A Scrapbook of Complex Curve Theory Charles Herbert Clemens, 2002-12-10 This fine book by Herb Clemens quickly became a favorite of many algebraic geometers when it was first published in 1980 It has been popular with novices and experts ever since It is written as a book of impressions of a journey through the theory of complex algebraic curves Many topics of compelling beauty occur along the way A cursory glance at the subjects visited reveals a wonderfully eclectic selection from conics and cubics to theta functions Jacobians and questions of moduli By the end of the book the theme of theta functions becomes clear culminating in the Schottky problem The author's intent was to motivate further study and to stimulate mathematical activity The attentive reader will learn much about complex algebraic curves and the tools used to study them The book can be especially useful to anyone preparing a course on the topic of complex curves or anyone interested in supplementing his/her reading

Algebraic Curves William Fulton, 1989 Singular Algebraic Curves Gert-Martin Greuel, Christoph Lossen, Eugenii Shustin, 2018-12-30 Singular algebraic curves have been in the focus of study in algebraic geometry from the very beginning and till now remain a subject of an active research related to many modern developments in algebraic geometry symplectic geometry and tropical geometry The monograph suggests a unified approach to the geometry of singular algebraic curves on algebraic surfaces and their families which applies to arbitrary singularities allows one to treat all main questions concerning the geometry of equisingular families of curves and finally leads to results which can be viewed as the best possible in a reasonable sense Various methods of the cohomology vanishing theory as well as the patchworking construction with its

modifications will be of a special interest for experts in algebraic geometry and singularity theory The introductory chapters on zero dimensional schemes and global deformation theory can well serve as a material for special courses and seminars for graduate and post graduate students Geometry in general plays a leading role in modern mathematics and algebraic geometry is the most advanced area of research in geometry In turn algebraic curves for more than one century have been the central subject of algebraic geometry both in fundamental theoretic questions and in applications to other fields of mathematics and mathematical physics Particularly the local and global study of singular algebraic curves involves a variety of methods and deep ideas from geometry analysis algebra combinatorics and suggests a number of hard classical and newly appeared problems which inspire further development in this research area

Enriques Surfaces I François Cossec,Igor Dolgachev,Christian Liedtke,2025-05-21 This book consisting of two volumes gives a contemporary account of the study of the class of projective algebraic surfaces known as Enriques surfaces These surfaces were discovered more than 125 years by F Enriques in an attempt to extend the characterization of rational algebraic curves to the case of algebraic surfaces The novel feature of the present exposition is that no assumption on the characteristic of the ground field is assumed This requirement calls for exploring the geometry of such surfaces by purely geometric and arithmetic methods that do not rely on transcendental methods such as the theory of periods of algebraic surfaces of type K3 which are close relatives of Enriques surfaces Some of the methods use many technical tools from algebraic geometry that are discussed in Volume 1 and may be a useful source of references for the study of algebraic surfaces over fields of positive characteristic Volume 1 also contains a detailed exposition of the theory of elliptic surfaces over fields of arbitrary characteristic The first volume is an essential and greatly extended revision of Enriques Surfaces I published in 1989 by Birkh user and co authored by F Cossec and I Dolgachev Included is a new chapter devoted to the theory of moduli of Enriques surfaces The two volumes together contain many examples and an extensive bibliography made up of more than 700 items

Conformal Blocks, Generalized Theta Functions and the Verlinde Formula Shrawan Kumar,2021-11-25 In 1988 E Verlinde gave a remarkable conjectural formula for the dimension of conformal blocks over a smooth curve in terms of representations of affine Lie algebras Verlinde s formula arose from physical considerations but it attracted further attention from mathematicians when it was realized that the space of conformal blocks admits an interpretation as the space of generalized theta functions A proof followed through the work of many mathematicians in the 1990s This book gives an authoritative treatment of all aspects of this theory It presents a complete proof of the Verlinde formula and full details of the connection with generalized theta functions including the construction of the relevant moduli spaces and stacks of G bundles Featuring numerous exercises of varying difficulty guides to the wider literature and short appendices on essential concepts it will be of interest to senior graduate students and researchers in geometry representation theory and theoretical physics

Algebraic Curves over a Finite Field J. W. P. Hirschfeld,Gabor Korchmaros,Fernando Torres,2013-03-25 This book provides an accessible and self

contained introduction to the theory of algebraic curves over a finite field a subject that has been of fundamental importance to mathematics for many years and that has essential applications in areas such as finite geometry number theory error correcting codes and cryptology Unlike other books this one emphasizes the algebraic geometry rather than the function field approach to algebraic curves The authors begin by developing the general theory of curves over any field highlighting peculiarities occurring for positive characteristic and requiring of the reader only basic knowledge of algebra and geometry The special properties that a curve over a finite field can have are then discussed The geometrical theory of linear series is used to find estimates for the number of rational points on a curve following the theory of St hr and Voloch The approach of Hasse and Weil via zeta functions is explained and then attention turns to more advanced results a state of the art introduction to maximal curves over finite fields is provided a comprehensive account is given of the automorphism group of a curve and some applications to coding theory and finite geometry are described The book includes many examples and exercises It is an indispensable resource for researchers and the ideal textbook for graduate students

Symplectic

4-Manifolds and Algebraic Surfaces Denis Auroux,Fabrizio Catanese,Marco Manetti,Gang Tian,Paul Seidel,Bernd Siebert,Ivan Smith,2008-04-17 Modern approaches to the study of symplectic 4 manifolds and algebraic surfaces combine a wide range of techniques and sources of inspiration Gauge theory symplectic geometry pseudoholomorphic curves singularity theory moduli spaces braid groups monodromy in addition to classical topology and algebraic geometry combine to make this one of the most vibrant and active areas of research in mathematics It is our hope that the five lectures of the present volume given at the C I M E Summer School held in Cetraro Italy September 2 10 2003 will be useful to people working in related areas of mathematics and will become standard references on these topics The volume is a coherent exposition of an active field of current research focusing on the introduction of new methods for the study of moduli spaces of complex structures on algebraic surfaces and for the investigation of symplectic topology in dimension 4 and higher

Variational Analysis and Generalized Differentiation II Boris S. Mordukhovich,2006-03-02 Comprehensive and state of the art study of the basic concepts and principles of variational analysis and generalized differentiation in both finite dimensional and infinite dimensional spaces Presents numerous applications to problems in the optimization equilibria stability and sensitivity control theory economics mechanics etc

Elliptic Functions Komaravolu Chandrasekharan,2012-12-06 This book has grown out of a course of lectures on elliptic functions given in German at the Swiss Federal Institute of Technology Zurich during the summer semester of 1982 Its aim is to give some idea of the theory of elliptic functions and of its close connexion with theta functions and modular functions and to show how it provides an analytic approach to the solution of some classical problems in the theory of numbers It comprises eleven chapters The first seven are function theoretic and the next four concern arithmetical applications There are Notes at the end of every chapter which contain references to the literature comments on the text and on the ramifications old and new of the problems dealt with some of them extending into cognate fields The

treatment is self contained and makes no special demand on the reader s knowledge beyond the elements of complex analysis in one variable and of group theory **Cohomology of Number Fields** Jürgen Neukirch,Alexander Schmidt,Kay

Wingberg,2008-02-18 This second edition is a corrected and extended version of the first It is a textbook for students as well as a reference book for the working mathematician on cohomological topics in number theory In all it is a virtually complete treatment of a vast array of central topics in algebraic number theory New material is introduced here on duality theorems for unramified and tamely ramified extensions as well as a careful analysis of 2 extensions of real number fields

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