

David Mumford

Algebraic Geometry I Complex Projective Varieties



Springer

Algebraic Geometry I Complex Projective Varieties Classics In Mathematics

Ravi Vakil



Algebraic Geometry I Complex Projective Varieties Classics In Mathematics:

Algebraic Geometry I David Mumford, 1995-02-15 From the reviews Although several textbooks on modern algebraic geometry have been published in the meantime Mumford's Volume I is together with its predecessor the red book of varieties and schemes now as before one of the most excellent and profound primers of modern algebraic geometry Both books are just true classics Zentralblatt

Algebraic Geometry I David Mumford, 1981 From the reviews Although several textbooks on modern algebraic geometry have been published in the meantime Mumford's Volume I is together with its predecessor the red book of varieties and schemes now as before one of the most excellent and profound primers of modern algebraic geometry Both books are just true classics Zentralblatt

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

Algebraic and Computational Aspects of Real Tensor Ranks Toshio Sakata, Toshio Sumi, Mitsuhiro Miyazaki, 2016-03-18 This book provides comprehensive summaries of theoretical algebraic and computational aspects of tensor ranks maximal ranks and typical ranks over the real number field Although tensor ranks have been often argued in the complex number field it should be emphasized that this book treats real tensor ranks which have direct applications in statistics The book provides several interesting ideas including determinant polynomials determinantal ideals absolutely nonsingular tensors absolutely full column rank tensors and their connection to bilinear maps and Hurwitz Radon numbers In addition to reviews of methods to determine real tensor ranks in details global theories such as the Jacobian method are also reviewed in details The book includes as well an accessible and comprehensive introduction of mathematical backgrounds with basics of positive polynomials and calculations by using the Groebner basis Furthermore this book provides insights into numerical methods of finding tensor ranks through simultaneous singular value decompositions

The Wild World of 4-Manifolds Alexandru Scorpan, 2022-01-26 What a wonderful book I strongly recommend this book to anyone especially graduate students interested in getting a sense of 4 manifolds MAA Reviews The book gives an excellent overview of 4 manifolds with many figures and historical notes Graduate students nonexperts and experts alike will enjoy browsing through it Robion C Kirby University of California Berkeley This book offers a panorama of the topology of simply connected smooth manifolds of dimension four Dimension four is unlike any other dimension it is large enough to have room for wild things to happen but small enough so that there is no room to undo the wildness For example only manifolds of dimension four can exhibit

infinitely many distinct smooth structures. Indeed, their topology remains the least understood today. To put things in context, the book starts with a survey of higher dimensions and of topological 4-manifolds. In the second part, the main invariant of a 4-manifold, the intersection form, and its interaction with the topology of the manifold are investigated. In the third part, as an important source of examples, complex surfaces are reviewed. In the final fourth part of the book, gauge theory is presented; this differential geometric method has brought to light how unwieldy smooth 4-manifolds truly are, and while bringing new insights, has raised more questions than answers. The structure of the book is modular, organized into a main track of about two hundred pages augmented by extensive notes at the end of each chapter where many extra details, proofs, and developments are presented. To help the reader, the text is peppered with over 250 illustrations and has an extensive index.

Algebraic Curves and One-Dimensional Fields Fedor Bogomolov, Tihomir Petrov, 2002. This text covers the essential topics in the geometry of algebraic curves such as line and vector bundles, the Riemann-Roch Theorem, divisors, coherent sheaves, and zeroth and first cohomology groups. It demonstrates how curves can act as a natural introduction to algebraic geometry.

The Rising Sea Ravi Vakil, 2025-10-21. An accessible, motivated introduction to one of the most dynamic areas of mathematics. Decades ago, Mumford wrote that algebraic geometry seems to have acquired the reputation of being esoteric, exclusive, and very abstract, with adherents who are secretly plotting to take over all the rest of mathematics. The revolution has now fully come to pass and has fundamentally changed how we think about many fields of mathematics. This book provides a thorough foundation in the powerful ideas that now shape the landscape, with an informal yet rigorous exposition that builds intuition for understanding the formidable machinery. It begins with a discussion of categorical thinking and sheaves, and then develops the notion of schemes and varieties as examples of geometric spaces, before discussing their specific aspects. The book goes on to cover topics such as dimension and smoothness, vector bundles, and their natural generalizations, and important cohomological tools and their applications. Important optional topics are included in starred sections. Provides a comprehensive introduction, certain to become the standard on the subject. Features a wealth of exercises that enable students to learn by doing. Requires few prerequisites; developing the tools students need to succeed from category theory and sheaf theory to commutative and homological algebra. Uses an example-driven approach that builds mathematical intuition. Is a self-contained textbook for graduate students and an essential reference for researchers.

Algebraic Geometry III A.N. Parshin, I.R. Shafarevich, 2013-04-17. Starting with the end of the seventeenth century, one of the most interesting directions in mathematics, attracting the attention of J. Bernoulli, Euler, Jacobi, Legendre, Abel, among others, has been the study of integrals of the form $\int \frac{r dz}{Aw}$, where w is an algebraic function of z . Such integrals are now called abelian. Let us examine the simplest instance of an abelian integral, one where w is defined by the polynomial equation 1 , where the polynomial on the right-hand side has no multiple roots. In this case, the function Aw is called an elliptic integral. The value of Aw is determined up to $mv + nv$, where v and v are complex numbers, and m and n are $1, 2, 1, 2$ integers. The

set of linear combinations $mv + nv$ forms a lattice $H \subset C$ and $1/2$ so to each elliptic integral Aw we can associate the torus $C/H \cong \mathbb{C}/\Lambda$. On the other hand equation 1 defines a curve in the affine plane $\mathbb{C}^2 \subset \mathbb{C}^3$ $z = w$. Let us complete C^2 to the projective plane \mathbb{P}^2 by the addition of the line at infinity and let us also complete the curve defined 2 by equation 1. The result will be a nonsingular closed curve $E \subset \mathbb{P}^2$ which can also be viewed as a Riemann surface. Such a curve is called an elliptic curve.

Bulletin (new Series) of the American Mathematical Society, 2007 **Mathematics of Computation**, 2006
Discrete and Continuous Dynamical Systems, 2006 **Mathematical Reviews**, 2008 *Geometric Partitions of*
Definable Sets and the Cauchy-Crofton Formula Elisa Vázquez Rifo, 2006 **Nodal Patterns in Physics and Mathematics**
 U. Smilansky, Hans-Jürgen Stöckmann, 2007 *The Bulletin of Mathematics Books*, 1992 **Encyclopaedia of**
Mathematics M. Hazewinkel, 2013-12-01 *Encyclopaedia of Mathematics* Michiel Hazewinkel, 2012-12-06 This
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 House in five volumes in 1977-1985. The annotated translation consists of ten volumes including a special index volume. There
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 should be maximally accessible. On the whole these articles should be understandable to mathematics students in their first
 specialization years to graduates from other mathematical areas and depending on the specific subject to specialists in other
 domains of science engineers and teachers of mathematics. These articles treat their material at a fairly general level and
 aim to give an idea of the kind of problems techniques and concepts involved in the area in question. They also contain
 background and motivation rather than precise statements of precise theorems with detailed definitions and technical details
 on how to carry out proofs and constructions. The second kind of article of medium length contains more detailed concrete
 problems results and techniques **Lectures on Curves, Surfaces and Projective Varieties** Mauro Beltrametti, 2009 This
 book offers a wide ranging introduction to algebraic geometry along classical lines. It consists of lectures on topics in
 classical algebraic geometry including the basic properties of projective algebraic varieties linear systems of hypersurfaces
 algebraic curves with special emphasis on rational curves linear series on algebraic curves Cremona transformations rational
 surfaces and notable examples of special varieties like the Segre Grassmann and Veronese varieties. An integral part and
 special feature of the presentation is the inclusion of many exercises not easy to find in the literature and almost all with
 complete solutions. The text is aimed at students in the last two years of an undergraduate program in mathematics. It
 contains some rather advanced topics suitable for specialized courses at the advanced undergraduate or beginning graduate
 level as well as interesting topics for a senior thesis. The prerequisites have been deliberately limited to basic elements of

projective geometry and abstract algebra Thus for example some knowledge of the geometry of subspaces and properties of fields is assumed The book will be welcomed by teachers and students of algebraic geometry who are seeking a clear and panoramic path leading from the basic facts about linear subspaces conics and quadrics to a systematic discussion of classical algebraic varieties and the tools needed to study them The text provides a solid foundation for approaching more advanced and abstract literature **Whitaker's Books in Print** ,1998 American Book Publishing Record ,1996

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