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Robin Hartshorne

Algebraic Geometry

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Algebraic Geometry Robin Hartshorne:

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

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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 6 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

Geometry: Euclid and Beyond Robin Hartshorne, 2013-11-11 In recent years I have been teaching a junior senior level course on the classical geometries This book has grown out of that teaching experience I assume only high school geometry and some abstract algebra The course

begins in Chapter 1 with a critical examination of Euclid's Elements. Students are expected to read concurrently Books I-IV of Euclid's text which must be obtained separately. The remainder of the book is an exploration of questions that arise naturally from this reading together with their modern answers. To shore up the foundations we use Hilbert's axioms. The Cartesian plane over a field provides an analytic model of the theory and conversely we see that one can introduce coordinates into an abstract geometry. The theory of area is analyzed by cutting figures into triangles. The algebra of field extensions provides a method for deciding which geometrical constructions are possible. The investigation of the parallel postulate leads to the various non-Euclidean geometries. And in the last chapter we provide what is missing from Euclid's treatment of the five Platonic solids in Book XIII of the Elements. For a one-semester course such as I teach, Chapters 1 and 2 form the core material which takes six to eight weeks.

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Hodge Theory, Complex Geometry, and Representation Theory Robert S. Doran, Greg Friedman, Scott Nollet, 2014. This volume contains the proceedings of an NSF Conference Board of the Mathematical Sciences CBMS regional conference on Hodge theory, complex geometry, and representation theory held on June 18, 2012, at the Texas Christian University in Fort Worth, TX. Phillip Griffiths of the Institute for Advanced Study gave 10 lectures describing now-classical work concerning how the structure of Shimura varieties as quotients of Mumford-Tate domains by arithmetic groups had been used to understand the relationship between Galois representations and automorphic forms. He then discussed recent breakthroughs of Carayol that provide the possibility of extending these results beyond the classical case. His lectures will appear as an independent volume in the CBMS series published by the AMS. This volume, which is dedicated to Phillip Griffiths, contains carefully written expository and research articles. Expository papers include discussions of Noether-Lefschetz theory, algebraicity of Hodge loci, and the representation theory of SL_2 . Research articles concern the Hodge conjecture, Harish-Chandra modules, mirror symmetry, Hodge representations of Q -algebraic groups, and compactifications, distributions, and quotients of period domains. It is expected that the book will be of interest primarily to research mathematicians, physicists, and upper-level graduate students.

A Celebration of Algebraic Geometry Brendan Hassett, James McKernan, Jason Starr, Ravi Vakil, 2013-09-11. This volume resulted from the conference A Celebration of Algebraic Geometry which was held at Harvard University from August 25-28, 2011, in honor of Joe Harris' 60th birthday. Harris is famous around the world for his lively textbooks and enthusiastic teaching, as well as for his seminal research contributions. The articles are written in this spirit: clear, original, engaging, enlivened by examples, and accessible to young mathematicians. The articles in this volume focus on the moduli space of curves and more general varieties, commutative

algebra invariant theory enumerative geometry both classical and modern rationally connected and Fano varieties Hodge theory and abelian varieties and Calabi Yau and hyperkähler manifolds Taken together they present a comprehensive view of the long frontier of current knowledge in algebraic geometry Titles in this series are co published with the Clay Mathematics Institute Cambridge MA

An Introduction to Algebraic Geometry Frank-Olaf Schreyer, 2025-04-30 Algebraic Geometry is a huge area of mathematics which went through several phases Hilbert's fundamental paper from 1890 sheaves and cohomology introduced by Serre in the 1950s Grothendieck's theory of schemes in the 1960s and so on This book covers the basic material known before Serre's introduction of sheaves to the subject with an emphasis on computational methods In particular we will use Gröbner basis systematically The highlights are the Nullstellensatz Gröbner basis Hilbert's syzygy theorem and the Hilbert function Bézout's theorem semi continuity of the fiber dimension Bertini's theorem Cremona resolution of plane curves and parametrization of rational curves In the final chapter we discuss the proof of the Riemann-Roch theorem due to Brill and Noether and give its basic applications The algorithm to compute the Riemann-Roch space of a divisor on a curve which has a plane model with only ordinary singularities use adjoint systems The proof of the completeness of adjoint systems becomes much more transparent if one use cohomology of coherent sheaves Instead of giving the original proof of Max Noether we explain in an appendix how this easily follows from standard facts on cohomology of coherent sheaves The book aims at undergraduate students It could be a course book for a first Algebraic Geometry lecture and hopefully motivates further studies

Algebraic Geometry, Arcata 1974, 1974 **Combinatorial Algebraic Geometry** Gregory G. Smith, Bernd Sturmfels, 2017-11-17 This volume consolidates selected articles from the 2016 Apprenticeship Program at the Fields Institute part of the larger program on Combinatorial Algebraic Geometry that ran from July through December of 2016 Written primarily by junior mathematicians the articles cover a range of topics in combinatorial algebraic geometry including curves surfaces Grassmannians convexity abelian varieties and moduli spaces This book bridges the gap between graduate courses and cutting edge research by connecting historical sources computation explicit examples and new results

Perspectives on Four Decades of Algebraic Geometry, Volume 1 Alberto Albano, Paolo Aluffi, Michele Bolognesi, Cinzia Casagrande, Elisabetta Colombo, Alberto Conte, Antonella Grassi, Claudio Pedrini, Gian Pietro Pirola, Alessandro Verra, 2025-01-22 The first of a two part volume this collection offers a unifying vision of algebraic geometry exploring its evolution over the last four decades as well as state of the art research With chapters written by established leaders in the field as well as younger researchers readers will gain a wide ranging perspective of the area The volume also commemorates the significant talent and contributions of Alberto Collino whose scientific accomplishments helped shape the themes and topics covered Perspectives on Four Decades of Algebraic Geometry Volume 1 will be a valuable resource for those interested in the ways algebraic geometry has expanded over the years and continues to grow

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via link springer com Derived Categories in Algebraic Geometry Robin Hartshorne,1969 Positivity in algebraic geometry 2 R.K. Lazarsfeld,2004-08-24 This two volume work on Positivity in Algebraic Geometry contains a contemporary account of a body of work in complex algebraic geometry loosely centered around the theme of positivity Topics in Volume I include ample line bundles and linear series on a projective variety the classical theorems of Lefschetz and Bertini and their modern outgrowths vanishing theorems and local positivity Volume II begins with a survey of positivity for vector bundles and moves on to a systematic development of the theory of multiplier ideals and their applications A good deal of this material has not previously appeared in book form and substantial parts are worked out here in detail for the first time At least a third of the book is devoted to concrete examples applications and pointers to further developments Whereas Volume I is more elementary the present Volume II is more at the research level and somewhat more specialized Both volumes are also available as hardcover edition as Vols 48 and 49 in the series *Ergebnisse der Mathematik und ihrer Grenzgebiete*

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Computations in Algebraic Geometry with Macaulay 2 David Eisenbud,Daniel R. Grayson, Mike Stillman,Bernd Sturmfels,2013-03-14 Systems of polynomial equations arise throughout mathematics science and engineering Algebraic geometry provides powerful theoretical techniques for studying the qualitative and quantitative

features of their solution sets Recently developed algorithms have made theoretical aspects of the subject accessible to a broad range of mathematicians and scientists The algorithmic approach to the subject has two principal aims developing new tools for research within mathematics and providing new tools for modeling and solving problems that arise in the sciences and engineering A healthy synergy emerges as new theorems yield new algorithms and emerging applications lead to new theoretical questions This book presents algorithmic tools for algebraic geometry and experimental applications of them It also introduces a software system in which the tools have been implemented and with which the experiments can be carried out Macaulay 2 is a computer algebra system devoted to supporting research in algebraic geometry commutative algebra and their applications The reader of this book will encounter Macaulay 2 in the context of concrete applications and practical computations in algebraic geometry The expositions of the algorithmic tools presented here are designed to serve as a useful guide for those wishing to bring such tools to bear on their own problems A wide range of mathematical scientists should find these expositions valuable This includes both the users of other programs similar to Macaulay 2 for example Singular and CoCoA and those who are not interested in explicit machine computations at all , *Combinatorial Commutative Algebra* Ezra Miller, Bernd Sturmfels, 2005-06-21 Recent developments are covered Contains over 100 figures and 250 exercises Includes complete proofs *Algebra, Arithmetic and Geometry with Applications* Chris Christensen, Ganesh Sundaram, Avinash Sathaye, Chandrajit Bajaj, 2011-06-27 Proceedings of the Conference on Algebra and Algebraic Geometry with Applications July 19-26 2000 at Purdue University to honor Professor Shreeram S Abhyankar on the occasion of his seventieth birthday Eighty five of Professor Abhyankar's students collaborators and colleagues were invited participants Sixty participants presented papers related to Professor Abhyankar's broad areas of mathematical interest Sessions were held on algebraic geometry singularities group theory Galois theory combinatorics Drinfeld modules affine geometry and the Jacobian problem This volume offers an outstanding collection of papers by expert authors

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