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# Algebraic Geometry II: Cohomology of Schemes

With Examples and Exercises



Springer Spektrum

# Algebraic Geometry 2

**I.R. Shafarevich**



## **Algebraic Geometry 2:**

**Algebraic Geometry II: Cohomology of Schemes** Ulrich Görtz, Torsten Wedhorn, 2023-11-22 This book completes the comprehensive introduction to modern algebraic geometry which was started with the introductory volume Algebraic Geometry I Schemes It begins by discussing in detail the notions of smooth unramified and étale morphisms including the étale fundamental group The main part is dedicated to the cohomology of quasi coherent sheaves The treatment is based on the formalism of derived categories which allows an efficient and conceptual treatment of the theory which is of crucial importance in all areas of algebraic geometry After the foundations are set up several more advanced topics are studied such as numerical intersection theory an abstract version of the Theorem of Grothendieck Riemann Roch the Theorem on Formal Functions Grothendieck's algebraization results and a very general version of Grothendieck duality The book concludes with chapters on curves and on abelian schemes which serve to develop the basics of the theory of these two important classes of schemes on an advanced level and at the same time to illustrate the power of the techniques introduced previously The text contains many exercises that allow the reader to check their comprehension of the text present further examples or give an outlook on further results

**Algebraic Geometry 2** Kenji Ueno, 1999 Modern algebraic geometry is built upon two fundamental notions schemes and sheaves The theory of schemes was explained in Algebraic Geometry 1 From Algebraic Varieties to Schemes see Volume 185 in the same series Translations of Mathematical Monographs In the present book Ueno turns to the theory of sheaves and their cohomology Loosely speaking a sheaf is a way of keeping track of local information defined on a topological space such as the local holomorphic functions on a complex manifold or the local sections of a vector bundle To study schemes it is useful to study the sheaves defined on them especially the coherent and quasicoherent sheaves The primary tool in understanding sheaves is cohomology For example in studying ampleness it is frequently useful to translate a property of sheaves into a statement about its cohomology The text covers the important topics of sheaf theory including types of sheaves and the fundamental operations on them such as coherent and quasicoherent sheaves proper and projective morphisms direct and inverse images Čech cohomology For the mathematician unfamiliar with the language of schemes and sheaves algebraic geometry can seem distant However Ueno makes the topic seem natural through his concise style and his insightful explanations He explains why things are done this way and supplements his explanations with illuminating examples As a result he is able to make algebraic geometry very accessible to a wide audience of non specialists The book contains numerous problems and exercises with solutions It would be an excellent text for the second part of a course in algebraic geometry

**Algebraic Geometry II** I.R. Shafarevich, 2013-11-22 This EMS volume consists of two parts The first part is devoted to the exposition of the cohomology theory of algebraic varieties The second part deals with algebraic surfaces The authors have taken pains to present the material rigorously and coherently The book contains numerous examples and insights on various topics This book will be immensely useful to mathematicians and graduate

students working in algebraic geometry arithmetic algebraic geometry complex analysis and related fields The authors are well known experts in the field and I R Shafarevich is also known for being the author of volume 11 of the Encyclopaedia

Basic Algebraic Geometry 2 Igor R. Shafarevich, 2012-11-27 The second volume of Shafarevich's introductory book on algebraic varieties and complex manifolds As with Volume 1 the author has revised the text and added new material e.g. as a section on real algebraic curves Although the material is more advanced than in Volume 1 the algebraic apparatus is kept to a minimum making the book accessible to non specialists It can be read independently of Volume 1 and is suitable for beginning graduate students in mathematics as well as those in theoretical physics **Hodge Theory and Complex**

**Algebraic Geometry** Claire Voisin, 2003 Lectures on Algebraic Geometry II Günter Harder, 2011-04-21 This second volume introduces the concept of schemes reviews some commutative algebra and introduces projective schemes The finiteness theorem for coherent sheaves is proved here again the techniques of homological algebra and sheaf cohomology are needed In the last two chapters projective curves over an arbitrary ground field are discussed the theory of Jacobians is developed and the existence of the Picard scheme is proved Finally the author gives some outlook into further developments for instance étale cohomology and states some fundamental theorems Positivity in Algebraic Geometry II R.K.

Lazarsfeld, 2017-07-25 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 editions as Vols 48 and 49 in the series *Ergebnisse der Mathematik und ihrer Grenzgebiete*

Integrability, Quantization, and Geometry: II. Quantum Theories and Algebraic Geometry Sergey Novikov, Igor Krichever, Oleg Ogievetsky, Senya Shlosman, 2021-04-12 This book is a collection of articles written in memory of Boris Dubrovin 1950-2019 The authors express their admiration for his remarkable personality and for the contributions he made to mathematical physics For many of the authors Dubrovin was a friend colleague inspiring mentor and teacher The contributions to this collection of papers are split into two parts Integrable Systems and Quantum Theories and Algebraic Geometry reflecting the areas of main scientific interests of Dubrovin Chronologically these interests may be divided into several parts integrable systems integrable systems of hydrodynamic type WDVV equations Frobenius manifolds isomonodromy equations flat connections and quantum cohomology The articles included in the first part are more or less

directly devoted to these areas primarily with the first three listed above The second part contains articles on quantum theories and algebraic geometry and is less directly connected with Dubrovin's early interests

**Homotopical Algebraic Geometry II: Geometric Stacks and Applications** Bertrand Toën, Gabriele Vezzosi, 2008 This is the second part of a series of papers called HAG devoted to developing the foundations of homotopical algebraic geometry The authors start by defining and studying generalizations of standard notions of linear algebra in an abstract monoidal model category such as derivations, Tate and smooth morphisms, flat and projective modules etc They then use their theory of stacks over model categories to define a general notion of geometric stack over a base symmetric monoidal model category  $\mathcal{C}$  and prove that this notion satisfies the expected properties

Methods of Algebraic Geometry: Volume 2 W. V. D. Hodge, Daniel Pedoe, 1994-05-19 All three volumes of Hodge and Pedoe's classic work have now been reissued Together these books give an insight into algebraic geometry that is unique and unsurpassed

**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*

*Basic Algebraic Geometry 2* Igor R. Shafarevich, 2013-08-31 Shafarevich's *Basic Algebraic Geometry* has been a classic and universally used introduction to the subject since its first appearance over 40 years ago As the translator writes in a prefatory note For all advanced undergraduate and beginning graduate students and for the many specialists in other branches of math who need a liberal education in algebraic geometry Shafarevich's book is a must The second volume is in two parts Book II is a gentle cultural introduction to scheme theory with the first aim of putting abstract algebraic varieties on a firm foundation a second aim is to introduce Hilbert schemes and moduli spaces that serve as parameter spaces for other geometric constructions Book III discusses complex manifolds and their relation with algebraic varieties Kähler geometry and Hodge theory The final section raises an important problem in uniformising higher dimensional varieties that has been widely studied as the Shafarevich conjecture The style of *Basic Algebraic Geometry 2* and its minimal prerequisites make it to a large extent independent of *Basic Algebraic Geometry 1* and accessible to beginning graduate students in mathematics and in theoretical physics

*Hodge Theory and Complex Algebraic Geometry* Voisin, 2014-01-01 The second of

two volumes offering a modern account of Kaehlerian geometry and Hodge theory for researchers in algebraic and differential geometry      **Hodge Theory and Complex Algebraic Geometry II: Volume 2** Claire Voisin, 2003-07-03 The 2003 second volume of this account of Kaehlerian geometry and Hodge theory starts with the topology of families of algebraic varieties Proofs of the Lefschetz theorem on hyperplane sections the Picard Lefschetz study of Lefschetz pencils and Deligne theorems on the degeneration of the Leray spectral sequence and the global invariant cycles follow The main results of the second part are the generalized Noether Lefschetz theorems the generic triviality of the Abel Jacobi maps and most importantly Nori's connectivity theorem which generalizes the above The last part of the book is devoted to the relationships between Hodge theory and algebraic cycles The book concludes with the example of cycles on abelian varieties where some results of Bloch and Beauville for example are expounded The text is complemented by exercises giving useful results in complex algebraic geometry It will be welcomed by researchers in both algebraic and differential geometry

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*Analytic and Algebraic Geometry* Tadeusz Krasinski, Stanisław Spodzieja, Uniwersytet Łódzki. Wydawnictwo, 2017      Basic Algebraic Geometry 2 Igor Rostislavovich Shafarevich, 1994 The second volume of

Shafarevich's introductory book on algebraic geometry focuses on schemes, complex algebraic varieties and complex manifolds. As with Volume 1, the author has revised the text and added new material, e.g. a section on real algebraic curves. Although the material is more advanced than in Volume 1, the algebraic apparatus is kept to a minimum, making the book accessible to non-specialists. It can be read independently of Volume 1 and is suitable for beginning graduate students in mathematics as well as in theoretical physics.

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