

## Basic Algebraic Geometry 1 Varieties In Projective Space

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"Basic Algebraic Geometry, Volume I" is a revised and expanded new edition of the first four chapters of Shafarevich's well-known introductory book on algebraic geometry. The author has added plenty of new, mostly concrete geometrical material such as Grassmannian varieties, plane cubic curves, the cubic surface, degenerations of quadrics and elliptic curves, the Bertini theorems, normal surface singularities.

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Chapter 1 discusses a number of the basic ideas of algebraic geometry; this first section treats some examples to prepare the ground for these ideas. 1.1 Plane Curves An algebraic plane curve is a curve consisting of the points of the plane whose coordinates  $x, y$  satisfy an equation  $f(x, y) = 0$ ,  $f$  a nonconstant polynomial.

[Igor R. Shafarevich Basic Algebraic Geometry 1](#)

The author's two-volume textbook [Basic Algebraic Geometry](#) is one of the most popular standard primers in the field. The author's unique classic is a perfect first introduction to the geometry of algebraic varieties for students and nonspecialists, and the current, improved third edition will maintain this outstanding role of the textbook in the relevant literature without any ...

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Algebraic varieties are the central objects of study in algebraic geometry, a sub-field of mathematics. Classically, an algebraic variety is defined as the set of solutions of a system of polynomial equations over the real or complex numbers. Modern definitions generalize this concept in several different ways, while attempting to preserve the geometric intuition behind the original definition. Conventions regarding the definition of an algebraic variety differ slightly. For example, some defini

[Algebraic variety - Wikipedia](#)

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 ...

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My recommendations are Fulton's Algebraic Curves (available for free online in PDF format), Eisenbud's Commutative Algebra with a View Towards Algebraic Geometry (of course, this contains much more than you need, but it's outstanding in all aspects), Harris's Algebraic Geometry: A First Course, and probably also Mumford's Red Book.

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Algebraic Varieties over the Field of Complex Numbers and Complex Analytic Manifolds. Front Matter. Pages 307-307. PDF. ... Pages 380-408. Back Matter. Pages 409-439. PDF. About this book. Keywords. Algebraic Basic Manifold algebra function geometry mathematics . Authors and affiliations. Igor R. Shafarevich. 1; 1. Steklov Mathematical ...

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The 15 years that have elapsed since the first edition have seen the appearance of many beautiful books treating various branches of algebraic geometry. However, as far as I know, no other author has been attracted to the aim which this book set itself: to give an overall view of the many varied aspects of algebraic geometry, without going too far afield into the different theories.