

ALGEBRAIC CURVES

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[Algebraic curve - Wikipedia](#)

In algebraic geometry, an algebraic curve is an algebraic variety of dimension one. In Introduction to Algebraic Curves, Kuniko Wellin, trans.,

[Algebraic curve - Encyclopedia of Mathematics](#)

An algebraic variety of dimension one. An algebraic curve is the most frequently studied object in algebraic geometry. In the sequel, an algebraic curve means an Algebraic Curve

The curve is said to be decomposable if it is a union of algebraic curves of smaller degree and undecomposable otherwise, in other words,

[Gonality of an algebraic curve - Wikipedia](#)

In mathematics, the gonality of an algebraic curve C is defined as the lowest degree of a nonconstant rational map from C to the projective line. In more algebraic

[ALGEBRAIC CURVES - Mathematics](#)

theory of algebraic curves from the viewpoint of modern algebraic geometry, but without excessive prerequisites.

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Algebraic curves have been studied since antiquity. We are all familiar with the circle, parabola and ellipse

[8.1 Algebraic Curves - University Of Illinois](#)

[8.1 Algebraic Curves](#). Curves that can be given in implicit form as $f(x,y)=0$, where f is a polynomial, are called algebraic. The degree of f is called the degree or

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