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Illustrated with interesting examples from everyday life, this text shows how to create ellipses, parabolas, and hyperbolas. It also presents historical background on their ancient origins and describes the reflective properties and roles of curves in design applications. Only a basic knowledge of plane geometry needed. 1993 edition. Includes 98 figures.

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There are a few sections that address technological applications of conic sections, but the "practical" in the title seems mainly meant to distinguish the book's approach from "tedious proofs that abound in most books on the subject." The lack of proofs makes "Practical Conic Sections" mostly a catalogue of interesting facts.

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Practical Conic Sections: The Geometric Properties of Ellipses, Parabolas and Hyperbolas. J. W. Downs. Courier Corporation, Jan 1, 2003 - Mathematics - 100 pages. 1 Review. Using examples from everyday life, this text studies ellipses, parabolas, and hyperbolas.

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Alternatively, one can define a conic section purely in terms of plane geometry: it is the locus of all points P whose distance to a fixed point F (called the focus) is a constant multiple (called the eccentricity e) of the distance from P to a fixed line L (called the directrix). For $0 < e < 1$ we obtain an ellipse, for $e = 1$ a parabola, and for $e > 1$ a hyperbola.

Conic section - Wikipedia

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A conic section (or simply conic) is a curve obtained as the intersection of the surface of a cone with a plane; the three types are parabolas, ellipses, and hyperbolas. A conic section can be graphed on a coordinate plane. Every conic section has certain features, including at least one focus and directrix.

Introduction to Conic Sections | Boundless Algebra

Conic section, in geometry, any curve produced by the intersection of a plane and a right circular cone. Depending on the angle of the plane relative to the cone, the intersection is a circle, an ellipse, a hyperbola, or a parabola. Special (degenerate) cases of intersection occur when the plane

Conic section | geometry | Britannica

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