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dimensions Although both Descartes and
Fermat suggested using three
coordinates to study curves and surfaces
in space, three-dimensional analytic
geometry developed slowly until about

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1730, when the Swiss mathematicians Leonhard Euler and Jakob Hermann and the French mathematician Alexis Clairaut produced general equations for cylinders, cones, and surfaces of revolution.

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3 The Ideology behind Analytical Geometry of Three Dimensions . A three dimensional coordinate system is usually constructed by ensuring that there is a z-axis that passes at a perpendicular angle to both the X-axis as well as the Y-axis at the point of origin of a Cartesian plane (ManualMaths. (2014).

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third dimension to the model. The geometry of this three-dimensional model is called solid analytic geometry. You can construct a three-dimensional coordinate system by passing a z-axis perpendicular to both the x- and y-axes at the origin. Figure 11.1 shows the positive portion of each coordinate axis. Taken as pairs, the axes determine three

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Distance between two
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In mathematics, analytic geometry (also called Cartesian geometry) describes every point in three-dimensional space by means of three coordinates. Three coordinate axes are given, each perpendicular to the other two at the origin, the point at which they cross. They are usually labeled x , y , and z .

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Analytic geometry of three and more dimensions. For example, Euler and Hermann showed that the equation $f(z) = x^2 + y^2$ gives the surface that is produced by revolving the curve $f(z) = x^2$ about the z -axis (see the figure, which shows the elliptic paraboloid $z = x^2 + y^2$).

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of vectors is extended to

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