

Scientists use
radio telescopes
in the shape of
parabolic dishes.

Circles have
an eccentricity
of zero.

4 TYPES OF CONIC SECTIONS

(The circular cone)

PARABOLA

CIRCLE

ELLIPSE

HYPERBOLA

To the Greeks,
a cone had two
sections which
extended infinitely.
This is why hyperbolas
must be illustrated
with a double
cone.

Planets travel
around the sun
in elliptical
orbits.

$$y = a(x-h)^2 + k$$

$$x = a(y-k)^2 + h$$

$$(x-h)^2 + (y-k)^2 = r^2$$

$$\frac{(x-h)^2}{a^2} - \frac{(y-k)^2}{b^2} = 1$$

$$\frac{(x-h)^2}{a^2} + \frac{(y-k)^2}{b^2} = 1$$

My Conics Project With Equations

Mark Steyvers



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