

VENUS Transit 2004
<http://sunearth.gsfc.nasa.gov/sunearthday>

Diagram: Sir Edmond Halley's method for computing the Solar Parallax (1716)

The diagram shows the Sun, Venus, and Earth. The Sun's radius is labeled H . The distance from Earth to Venus is L_V . The distance from Earth to the Sun is L_E . The distance from Venus to the Sun is d . The Earth's radius is r . The diagram illustrates how the parallax angle θ can be determined from the geometry of the transit.

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Transit of Venus **Sun-Earth Day**
 June 8 March 19

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