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Kepler's First Law - The Orbit Of Each Planet Is An Ellipse With The Sun At One Focus.
Kepler's Second Law - The Line Joining Any Planet To The Sun Sweeps Out Equal Areas In Equal Times.
Kepler's Third Law - The Squares Of The Periods
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Pinterest Physics, Peterson Afb 21st Operations Support Squadron Posts, Sunil Golwala Revision Date January 15 2007, Frequently Used Feb 18th, 2024
16.50 Lecture 3 Subjects: Orbital Mechanics; Single Force ...Planet's Mass To That Of The Sun And The Size Of Hteir Spheres Of Influence. Table 1-1
Relative Mass Orbital Radius, Km R. SOI (Km)
Mercury .167 X 10⁻⁶.578 X 10. 8 . 98,000
Venus .245 X 10⁻⁵. 1.08 X 10. 8. 536,000
Earth .300 X 10⁻⁵. 1.49 X 10 ...
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Orbital Mechanics - Florida International University
Applying Vis Viva At The Periapse Point, With R given By Eqn. 15, Yields The Orbital Speed At Periapse Passage, $V_P = \sqrt{R A (1 + E)}$ (35) Which Corresponds To The Maximum Value V can Have. Similarly, Vis Viva And Eqn. 16 Give The Orbital Speed

At Apoapse, $V_A = R_A \frac{1}{E} + E$; (36) Which Is Th Feb 21th, 2024

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