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KEPLER/NEWTON 1 The Equation Of Newton 2 Planar Motion ... $\Gamma \times (\Gamma \times \Gamma) = (\Gamma \cdot \Gamma) \Gamma - (\Gamma \cdot \Gamma) \Gamma$ Hence, For Any t In \mathbb{R} , $\Gamma(t) \cdot \Gamma(t) = 0$ iff $\Gamma(t) \times C$ Is A Multiple Of $\Gamma(t)$. In Such A Case, $\Gamma(t)$ Is A Multiple Of e And Therefore $\Gamma(t)$ Lies Either At Perihelion Or At Aphelion A . In The ... Jun 2th, 2024

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