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We have $r = ?$ $2R(1 + \cos 2\theta)^{1/2}$ $r^2 = 2R^2 (1 + \cos 2\theta)$ $?r = ?$

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$2R \sin^2 \theta (1 + \cos^2 \theta)^{1/2} \dot{\theta}^2 r^2 = 2R^2 \sin^2 \theta (1 + \cos^2 \theta) \dot{\theta}^2$
Plugging into (15), $T = mR^2 \dot{\theta}^2 \sin^2 \theta (1 + \cos^2 \theta) + \frac{1}{2} m \dot{\theta}^2 (1 + \cos^2 \theta) = 2mR^2 \dot{\theta}^2 \sin^2 \theta + \frac{1}{2} m \dot{\theta}^2 (1 + 2 \cos^2 \theta + \cos^2 \theta) = 2mR^2 \dot{\theta}^2$ In terms of $I = mr^2$, this is just $= 2R^2 I \dot{\theta}^2 / 4$ But this is just the negative of the potential energy, (13); hence the total particle energy $T + V$ is zero.

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has a new chapter titled "Classical Chaos," chapter eleven, which could have been better. Chapter eleven, I think, could have done a better job motivating and exploiting Poincaré maps, or first-return maps. Classical Mechanics (3rd Edition): Goldstein, Herbert...

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of celestial mechanics, connected with the requirements of space exploration, created new interest in the methods and problems of analytical dynamics. The connections between classical mechanics and other areas of mathematics and physics are many and varied. The appendices to this book are devoted to a few of these connections.

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