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Equation (3.45) in Goldstein page 90, states that for small deviations from circularity conditions, $1 = u_0 + a \cos r$ Substitution of this into the force law gives equation (3.46) $u^2 = 3 +$ Solve this with $f = mCr + k/r^2$ $df/dk = 3 + mC/dr = 3 + r/2 =$ Now $k/r^2 + 4mCr/k/r^2 + mCr/r^2 = k/mr^3 + 4C/mr^3 + C/13$ $Tosc =$

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Solutions Useful formulae for spherical coordinates. 3 - Sep 11 - Sep 15 : 2-Variational Principles: 2.1-3 Hamilton's principle, Brachistochrone problem: 2.2-5-6 Conservation Theorems Noether's theorem Emmy Noether's biography: 2.3-4 Lagrange's equations with constraints: Hwk #3, Ch2: 4, 14, 18, 19, 20, 21(a,b) (due Wed Sep 27, 11:30am ...

Phys 7221: Classical Mechanics - Fall 2006
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Homer Reid's Solutions to Goldstein Problems: Chapter 1 4 which we may write as $dv/v_0 = -g - \gamma dt/m(t)$ (4) where $\Delta m = m_0 s^{-1} \cdot dt$ $60 \gamma =$ This is a differential equation for the function $v(t)$ giving the velocity of the rocket as a function of time.

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