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escape velocity of a particle on the earth is the minimum velocity required at the surface of the earth in order that the particle can escape from the earth's gravitational field. Neglecting the resistance of the atmosphere, the system is conservative.

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'quantum' mechanics. Velocity: $v = \frac{dr}{dt}$.

Linear momentum: $p = mv$. Force:

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Mechanics 3rd Edition Author(s): Herbert
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recommended texts, and readings suggested to accompany the problem sets.

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$mkr^0 + m^2Cr^4 = k mr^3 + mCr^3$
 $k \approx k mr^3 + mCr^3$ Then the
period is $\tau = 2\pi \dot{\theta} \approx 2\pi r^{3/2} \sqrt{m/k} \left(1 - \frac{mCr^3}{2k}\right)$
 $= \tau_0 \left(1 - C\tau^2/8\pi^2\right)$ where $\tau_0 = 2\pi r^{3/2} \sqrt{m/k}$ is the period of circular motion in the absence of the perturbing potential.

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