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expression for the period T of the motion when the system
exhibits small oscillations about a potential minimum 10
points solution set $x(t)$ and taylor expand $u(t)$ $u(t) = u_0 + u_1(t) + u_2(t) + \dots$
equating this with $1/2 k x^2$ we have the effective spring
constant $k_{\text{eff}} = k$

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taylor 7 39 for the lagrangian we get $L = \frac{1}{2} m \dot{r}^2 - \frac{1}{2} m r^2 \dot{\theta}^2 - \frac{1}{2} m r^2 \sin^2 \theta \dot{\phi}^2$
 $- U(r, \theta, \phi)$ which lead to the equations of motion $m r \ddot{r} - m r \dot{\theta}^2 - m r \sin^2 \theta \dot{\phi}^2 = -\frac{\partial U}{\partial r}$
 $m r^2 \ddot{\theta} + 2 m r \dot{r} \dot{\theta} = -\frac{\partial U}{\partial \theta}$ and $d/dt (m r^2 \sin^2 \theta \dot{\phi}) = -\frac{\partial U}{\partial \phi}$
6 equation 4 is newton's second law with the force from
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