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$mkr_0 + m^2Cr_0^4 = k mr_0^3 + mCr_0^3$
 $k \approx k mr_0^3 + mCr_0^3$ Then the
period is $\tau = 2\pi \dot{\theta} \approx 2\pi r_0^{3/2} \sqrt{m/k} \left(1 - \frac{mCr_0^3}{2k}\right) = \tau_0 \left(1 - C\tau_0^2/8\pi^2\right)$ where $\tau_0 = 2\pi r_0^{3/2} \sqrt{m/k}$ is the period of circular motion in the absence of the perturbing potential.

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