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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 $f = mCr + k/r^2$ $df^2 k = 3 + mC$
 $dr r^2 = 3 + r^2 =$ Now $k r^2 + 4mCr k r^2 + mCr$

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Homer Reid August 22, 2000 Chapter 1
Problem 1.1 A nucleus, originally at rest, decays radioactively by emitting an electron of momentum 1.73 MeV/c, and at right angles to the direction of the electron a neutrino with momentum 1.00 MeV/c.

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Classical Mechanics is a textbook about that subject written by Herbert Goldstein, a professor at Columbia University. Intended for advanced

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When applied to the case at hand, all four of these yield the same condition, namely $1 - \mu = -2iv$. For $\mu = \nu = 1$, which is the case Goldstein gives, these conditions are clearly not satisfied, so (1) is not canonical. But putting $\mu = 1, \nu = -2i$ equations (1) are canonical.

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Herbert Goldstein (June 26, 1922 - January 12, 2005) was an American physicist and the author of the standard graduate textbook Classical Mechanics.

Herbert Goldstein - Wikipedia

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