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The potential energy of the system is $L = mgz = mg(ax^2 - L \cos \theta)$. (5) fHomer Reid 's

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Chapter 8 5 The kinetic energy is

$$T = \frac{1}{2} m (\dot{x}^2 + \dot{z}^2) = \frac{1}{2} m (\dot{x}^2 + L^2 \dot{\theta}^2 \cos^2 \theta) + (2ax\dot{x} + L\dot{\theta} \sin \theta)^2$$
$$= (1 + 4a^2 x^2) \dot{x}^2 + L^2 \dot{\theta}^2 \cos^2 \theta + 2L \dot{\theta} x [\cos \theta + 2ax \sin \theta]$$

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The Hamilton—Jacobi equation is $H(x, p, t) = E$ (952 is as $H = \frac{1}{2}mv^2 + V(x)$) —m 5.0.

Homer Reid 's Solutions to

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We seek a solution of the form $S = W(x, E) - Et$, in which case $2EZL$

$5; \frac{1}{2}mv^2 = \frac{1}{2}m\dot{x}^2 + V(x)$ or $\frac{1}{2}m\dot{x}^2 = E - V(x)$

$= \sqrt{2m(E - V(x))}$, Bx since we know the

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Reid ' s Solutions to Goldstein
Problems: Chapter 9 Problem 9.6
The transformation equations
between two sets of coordinates

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are $Q = \log(1 + q^{1/2} \cos p)$ $P = 2(1 + q^{1/2} \cos p)q^{1/2} \sin p$ (a)

Show directly from these transformation equations that Q, P are canonical variables if q and p are.

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2001 Chapter 3 Problem 3.1 A
particle of mass m is constrained
to move under gravity without
friction on the inside of a
paraboloid of revolution whose
axis is vertical. Find the one-
dimensional problem equivalent to
its motion.

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My solutions for selected textbook problems. (some are wrong, most are right) Please use these as guides. I ' m not responsible for your grade or your inability to learn physics if you cheat. Some comments (probably right but some may be wrong) on the solutions are given below.

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nucleus, originally at rest, decays radioactively by emitting an electron of momentum $1.73 \text{ MeV}/c$, and at right angles to the direction of the electron a neutrino with momentum $1.00 \text{ MeV}/c$.

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Solutions to Problems in Goldstein, Classical Mechanics ... If we start at Goldstein ' s equation, again, only this time recognize $b = 0$ due to symmetry from the start, the solution actually follows more quickly. $x = a \cosh y$ $a x x y = \cosh a ax$ Using, the dimensional quantities

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