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9 Problem 9.6 The transformation
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are $Q = \log(1 + q \frac{1}{2} \cos p)$ $P = 2(1 + q \frac{1}{2} \cos p)q \frac{1}{2} \sin p$ (a) Show directly from these transformation equations that Q, P are canonical variables if q and p are. Solutions to Problems in Page 11/24

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$1 + k \cdot 2)(Q + b \sin(\omega t))^2$ (54) The Hamiltonian is now explicitly dependent on time, and hence is not conserved, as is confirmed by the fact that $dH/dt \neq 0$. The energy is given by $E = T + V = \frac{1}{2} (\dot{Q} + b \omega \cos(\omega t))^2 + \frac{1}{2} (k \cdot 1 + k \cdot 2)(Q +$

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$b \sin(\omega t)$ (55) So, $dE/dt = m(\dot{Q} + b \cos(\omega t))(Q + b \sin(\omega t)) + (k + k$

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The stability of the bicycle (D. Jones,
Physics Today, Sep'06) Hwk #8, Ch 5: 6,
15, 17, 18, 20, 25, 30 (due Fri Nov 10,

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11:30am) Solutions: 11 - Nov 6 - Nov 10 :
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Structure of phase space; Poisson brackets;
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Goldstein chapter 9; Arnold chapters 8,9]
Hamilton-Jacobi theory [~1 week;
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Field systems [~1 week; Goldstein chapter
13] Homework. Homework #1, Due
October 15, 2002. Available in DVI, PDF,
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Homer Reid's Solutions to Goldstein

Problems: Chapter 3 6 We change

variables to $u = r/r_0$, $du = dr/r_0 := \mu \frac{2k}{1/2 r^{3/2} 0 0} \frac{1}{u} \frac{1}{2} du$ Next we

change variables to $u = \sin^2 x$, $du = 2 \sin x$

$\cos x dx := 2 \mu \frac{2k}{1/2 r^{3/2} 0 0} \frac{1}{2} \sin^2 x$

$dx = \mu \frac{2k}{1/2 r^{3/2} 0} \frac{1}{4}$.

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Mechanics 3rd Edition Author(s): Herbert Goldstein, Charles P. Poole, John L. Safko

By: Manas Sharma

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