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9 - CANONICAL TRANSFORMATIONS
DERIVATIONS: 9.4. Show directly that
the transformation is canonical. 9.4. Sol.
We are given a transformation as
follows, We know that the fundamental
Poisson Brackets of the transformed
variables have the same value when

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Solutions 171 The trajectory drawn with an angle of $\theta = 45$ degrees ($|z'| = 1$) and a tacking $\theta \rightarrow -\theta$ at $x = L/2$ has a total length $L\sqrt{2}$ and a velocity greater than $(w_0 - w_1)/2$. The time along this path, $T_v = 2L\sqrt{2}/(w_0 - w_1)$, is obviously shorter than the time along the path with no tacking, $T_{rv} = 2L(z_l/L)/(w_0 - w_1) = 2z_l/(w_0 - w_1)$.

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system can be written as $L = a \dot{x}^2 + b \dot{y}^2 + c \dot{x} \dot{y} + f y^2 + g \dot{x} z + p x^2 + y^2$, where $a, b, c, f, g,$ and k are constants. What is the Hamiltonian? What quantities are conserved?

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Problems: Chapter 8 (b) Since we can take the total time derivative of any function $f(q, \dot{q}, t)$ to the Lagrangian without changing the resulting equations of motion, we consider dL/dt . $dL/dt = \partial L/\partial t + \sum \partial L/\partial q \dot{q} + \sum \partial L/\partial \dot{q} \ddot{q}$. The derivative term just cancels the second term in (3), leaving $L_0 = \frac{1}{2} a \dot{q}^2 - \frac{1}{2} k q^2$

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Problem 8.4 The Lagrangian for a system can be written as $L = a \dot{x}^2 + b \dot{y}^2 + c x y + f y^2 + g x z + k (x^2 + y^2)$, where $a, b, c, f, g,$ and k are constants. What is the Hamiltonian?

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4 Goldstein 8.26 4.1 Part (a) In the given configuration, both springs elongate or compress by the same magnitude. Suppose q denotes the position of the mass m from the left end. At $t = 0$, $q(0) = a = 2$, but the unstretched lengths of both

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springs are given to be zero. Therefore, the elongation (compression) of spring k

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Problems: Chapter 1 8 If the ϕ wheel
rotates through an angle $d\phi$, the vector
displacement of its center will have

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magnitude $ad\phi$ and direction determined by θ .

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Classical Mechanics, Third Edition, by
Goldstein, Poole, and Safko. This is an
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Theory, D. E. Soper. (Wiley-Interscience, 1976). This is now published in paperback by Dover and available from amazon.com. Schedule: This class runs for five weeks, until 8 February.

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