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Now, Hence, the given transformation is canonical. 9.14. Prove that the transformation is canonical, by any method you choose. Find a suitable generating function that will lead to this transformation.

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Solutions 171 The trajectory drawn with an angle of  $\theta = 45$  degrees ( $|z'| = 1$ ) and a tacking  $fJ \rightarrow -fJ$  at  $x = L/2$  has a total length  $LV_2$  and a velocity greater

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Goldstein- CHAPTER 9 [SOLUTIONS] | 2 Manas Sharma (c) Bragitoff.com Hence Proved. 9.5. Show directly that for a system of one degree of freedom, the transformation is canonical, where  $\hat{\pm}$  is an arbitrary constant of suitable dimensions. 9.5.

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Chapter-9 Solutions Manas Sharma is canonical and nd a generating function. Sol.9.8. We are given a transformation as follows,  $Q_1 = q_1$   $P_1 = p_1 + 2p_2$   $Q_2 = p_1 + 2p_2$   $P_2 = 2q_1 + q_2$  We know that the fundamental Poisson Brackets of the transformed variables have the same value when

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Chapter 9 Solutions to chapter 4 problems Solution to Exercise 4.7. For example, the x component of the angular momentum is dened as  $L^x = y p^z - \hat{A}_j z^j p^y$ . The position and momentum observables are Hermitian; in addition, we have

**Chapter 9**

Solutions to Problems in Goldstein, Classical Mechanics, Second Edition Homer Reid June 17, 2002 Chapter 8 Problem 8.4 The Lagrangian for a system can be written as

## Goldstein Chapter 8 | Hamiltonian Mechanics | Lagrangian

Chapter 1 The algebra and calculus of vectors 8 Problem 1.2 Find the angle between any two diagonals of a cube. FIGURE 1.1 Two diagonals of a cube. E A C D O B  $\hat{z}$  a Solution Figure 1.1 shows a cube of side  $a$ ; OE and AD are two of its diagonals.

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Homer Reid's Solutions to Goldstein Problems: Chapter 9 3 Problem 9.2 (a) For a one-dimensional system with the Hamiltonian  $H = \frac{p^2}{2m} + \frac{1}{2}kx^2$ , show that there is a constant of the motion  $D = px - Ht$ .

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### Physics 316--Classical Mechanics

Goldstein, 3rd edition, Chapter 9, problem 2, 8 Comments: Problem 8.2: You should note that under the gauge transformation,  $p_j$  in the original hamiltonian function  $H(q,p,t)$  is no longer independent from the  $q_j$ 's.

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