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4 Goldstein 8.26 4.1 Part (a) In the given con guration, 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 springs are given to be zero. Therefore, the elongation (compression) of spring  $k$

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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,  $Q_1 = q_1$   $P_1 = p_1$   $2p_2 Q_2 = p_2$   $2P_2 = 2q_1$   $q_2$  We know that the fundamental Poisson Brackets of the transformed variables have the same value when evaluated with respect to any canonical coordinate set. In other ...

*Physics 316--Classical Mechanics - Harvey Mudd College*

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  $L = a x^2 + b y x + c x y + f y^2 x z + g y k x^2 + y^2$ , where  $a, b, c, f, g,$  and  $k$  are constants. What is the Hamiltonian?

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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 evaluated with respect to any canonical coordinate set.

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Classical Mechanics, Third Edition, by Goldstein, Poole, and Safko. This is an updated version of the classic 1950 text by Herbert Goldstein. Classical Field 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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