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Chapter 9

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So, I have tried solving some of the problems of the Chapter 9 of Goldstein Classical mechanics. You can download the pdf version here: Solutions Goldstein Chapter 9 I have also embedded the pdf below as well as posted them in this blog post. Page 1 / 19

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Chapter 9 Problem 9.1 One of the attempts at combining the two sets of Hamilton ' s equations into one tries to take q and p as forming a complex quantity. Show directly from Hamilton ' s equations of motion that for a system of one degree of freedom the transformation

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Lagrangian for a system can be written as y..

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Homework 9 | Hamiltonian Mechanics | Differential Geometry

Plug in 11,200 m/s for v , 9.8 for g , and 2100 m/s for v_0 . $m_f = 274 m_e$ And, by the way, if Goldstein hadn't just converted 6800 ft/s from his second edition to 2.1 km/s in his third edition without checking his answer, he would have noticed that 2.07 km/s which is a more accurate approximation, yields a ratio of 296. This is more like the number 300 he was looking for. 14. Two points of ...

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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 $H = p^2/2m - 1/2kq^2$, show that there is a constant of the motion $D = pq^2 - Ht$. (b) As a generalization of part (a), for motion in a plane with the Hamiltonian $H = |p|^2/2m - ar - n$, where p is the vector of the momenta conjugate to the Cartesian coordinates, show that ...

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Goldstein 9.25 Part (a) The given Hamiltonian is $H = 1/2m \dot{q}^2 + p^2/2m$ (27) The equation of motion for q is $\ddot{q} = -kq$

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= H $p = pq^4$ (28) Part (b) Suppose we let $Q = 1 + q^2$ and $P = p + 2q^4$. Then, $Q = 1 + q^2$ and $P = p + 2q^4$. Now, $\{Q, P\} = \frac{\partial Q}{\partial q} \frac{\partial P}{\partial p} - \frac{\partial Q}{\partial p} \frac{\partial P}{\partial q} = 2q \cdot 1 - 0 \cdot 4p^3 = 2q \neq 0$. So, the signs on both Q and P cannot be identical. We take $Q = 1 + q^2$ (29) $P = p + 2q^4$...

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Chapter-9 Solutions Manas Sharma 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 words the fundamental Poisson Brackets are invariant under canonical transformation.

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Goldstein Chapter 1 Derivations Michael Good June 27, 2004 1 Derivations 1. Show that for a single particle with constant mass the equation of motion implies the following differential equation for the kinetic energy: $\frac{dT}{dt} = \mathbf{F} \cdot \mathbf{v}$ while if the mass varies with time the corresponding equation is $\frac{d(mT)}{dt} = \mathbf{F} \cdot \mathbf{p}$. Answer: $\frac{dT}{dt} = \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = m \mathbf{v} \cdot \dot{\mathbf{v}} = m \mathbf{a} \cdot \mathbf{v} = \mathbf{F} \cdot \mathbf{v}$ with time variable mass, $d \dots$

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