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dt = F·p. Answer: dT dt = d(1 2 mv 2) dt ...

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5 Homer Reid's Solutions to Goldstein Problems: Chapter 9 (c) We put Q(t0) = λq t0 λ2 , 1 p λ P (t0) = t0 λ2 . (7) Since q and p are the original canonical coordinates, they satisfy ∂H =p ∂p ∂H 1 p˙ = − = 3. ∂q q q˙ = (8) On the other hand, differentiating (7), we have 0 dQ t 1 = q ˙ 0 dt λ λ2 0 1 t = p λ λ2

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