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Homework #11. You should also pick a local coordinate system which has its z-axis normal to ground. The simplest way to solve this problem is to assume the angular frequency of Earth's rotation to be small and you can solve the set of coupled ODEs perturbatively. Starting with the zero order solution (O (w 0)),...

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Solutions exist only for p 2: R (which is explained by equation (6.136)). The energy is (7.88) The calculation is similar to previous cases such as (2). We define the parameters wand , as before: 2 2E w = mR2' (7.89) We obtain (7.90) and tanh(¢(t) - ¢o) = ,tanhw(t - to).

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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 deflned as L^ x = ^yp^z i z^p^y.The position and momentum observables are Hermitian; in addition, we have

Chapter 9
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The questions on material corresponding to the last few weeks of the course (Poisson brackets, canonical transformations, etc.) will NOT require a mastery of differential geometry as sketched in class, i.e., the nature/level of these questions will be similar to problem sets VI and VII.

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