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Homework #11. Starting with the zero order solution (O (w 0)), you can obtain the 1st order solution (O (w 1)) by subsiting the 0th order solution back into the couple ODEs. You can also ignore the centrigugal force for this problem.

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Solutions to Problems in Goldstein, Classical Mechanics, Second Edition Homer Reid December 1, 2001 Chapter 3 Problem 3.1 A particle of mass m is constrained to move under gravity without friction on the inside of a paraboloid of revolution whose axis is vertical. Find the one-dimensional problem equivalent to its motion.

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Homer Reid's Solutions to Goldstein Problems: Chapter 8 2 From this we can immediately identify the T matrix and its inverse: T = 2 k 2 k 2 2 a + bq 2 1 T - 1 = a + bq 2 1 4 - k 2 2 (a + bq 2 1) 2 a + bq 2 1 - k 2 - k 2 2 Then the Hamiltonian is H = 1 2 a + bq 2 1 4 - k 2 2 (a + bq 2 1) p 1 p 2 2 a + bq 2 1 - k 2 - k 2 2 p 1 p 2 - k 1 q 2 1 = a ...

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