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In our case r = y and z = cy 2 so we can say that z・ = 2ycy・ and we know that θ. = ωt and θ・ = ω Now we can write the ...

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4 Goldstein 8.26 4.1 Part (a) In the given configuration, both springs elongate or compress by the same magnitude. Suppose qdenotes the position of the mass

mfrom 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 1 is qand the compression (elongation) of spring k 2 is q. The potential energy ...

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The constraint that the mass is on the wedge is r = R + l(cos α , sin α), or x = X + l cos α and y = l sin α 8 where l is the distance the mss traveled down the wedge. This is one constraint, which we can express as a function of x, y, X as f = (x − X) sin α − y cos α = 0.

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