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HW 8 SOLUTIONS (1) Taylor 11.14 For our generalized coordinates we will take the angles ϕ_1 and ϕ_2 . $\phi_1 \phi_2$ Figure 1: Figure for 11.14. This leads to a kinetic energy of: $T = \frac{1}{2} mL^2[\dot{\phi}_1^2 + \dot{\phi}_2^2]$. And the potential term will be: $U \approx \frac{1}{2} kL^2[\phi_2 - \phi_1]^2 + mgL[2 - \cos\phi_1 - \cos\phi_2]$.

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