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Taylor 7.14 For the yo-yo the kinetic energy will have a rotational and translational motion: $T = \frac{1}{2} I \omega^2 + \frac{1}{2} m v^2$

Now in our coordinate system $v = v_x \hat{x} + v_y \hat{y} + v_z \hat{z}$

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Taylor 7.38 a r f Figure 1: Figure for 7.38. The kinetic energy will be: $T = \frac{1}{2} m r^2 \dot{\theta}^2 + \frac{1}{2} m r^2 \dot{\phi}^2 \sin^2 \theta$

And the potential energy will be:

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HW 4 SOLUTIONS (2)

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