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generalized

coordinates we will

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take the angles θ_1
and θ_2 . $\theta_1 = \theta_2$
Figure 1: Figure for
11.14. This leads to a
kinetic energy of: $T =$
 $\frac{1}{2} m L^2 [\dot{\theta}_1^2 + \dot{\theta}_2^2]$
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