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solution is given in equation (1.10) by. since \sin is always less than one. Thus if we need $\theta < 10^\circ = 0.175 \text{ rad}$, then we need to solve: for v_0 which yields: $v_0 < 0.773 \text{ rad/s}$. $(\theta + t) = 0$. $g \cdot t = \theta$. $\theta = v_0 \cdot t$. $\sin(\theta) = \theta$. $v_0 = \theta / t$. $0.175 = v_0 / 0.5$. $v_0 = 0.35 \text{ rad/s}$.

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$EI \frac{\partial^4 y(x,t)}{\partial x^4} + m \frac{\partial^2 y(x,t)}{\partial x^2} + c \frac{\partial y(x,t)}{\partial x} = F(x,t)$ where m is the constant mass per unit length, EI is the flexural rigidity, c the damping of the beam, $y(x, \dots)$

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