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Problem 2.5 $1 \text{ m} \text{ m}^2 \text{ f} = k u \text{ S u k } 1 \text{ m} \text{ m}^2 \text{ h} \text{ m} \text{ g}^2$ With u measured from the static equilibrium position of m_1 and k , the equation of motion after impact is $(\text{mmu ku m}^2 \text{ +=&& } 2g)$ (a) The general solution is $u = A \cos \omega t + B \sin \omega t$ (b) $\omega = \sqrt{\frac{k}{m}}$ (c) The initial conditions are

CHAPTER 2

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