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The general solution is $u(t) = B_1 \cos(\omega_n t) + B_2 \sin(\omega_n t) + u_{st}$ (c) The initial conditions are $u(0) = 0$, $\dot{u}(0) = v_0$ (d) The initial velocity in Eq. (d) was determined by conservation of momentum during impact: $m_1 v_1 + m_2 v_2 = (m_1 + m_2) v$ where $u_{st} = \frac{m_2 g}{m_1 + m_2}$ Impose initial conditions to determine A and B: $u(0) = 0 = B_1 + u_{st} \Rightarrow B_1 = -u_{st}$ (e) $\dot{u}(0) = v_0 = -\omega_n B_1 \sin(0) + \omega_n B_2 \cos(0) + 0 = \omega_n B_2$

CHAPTER 2

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