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Problem 1.17 A heavy rigid platform of weight  $w$  is supported by four columns, hinged at the top and the bottom, and braced laterally in each side panel by two diagonal steel wires as shown in Fig ...

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The general solution is  $u(t) = A \cos(\omega_n t) + B \sin(\omega_n t) + \frac{g}{\omega_n^2}$  (b)  $\omega_n = \sqrt{\frac{k}{m}} = 12 +$  (c) The initial conditions are  $u(0) = h$  and  $\dot{u}(0) = 2g$  (d) The initial velocity in Eq. (d) was determined by conservation of momentum during impact:  $m_1 u_1 + m_2 u_2 = (m_1 + m_2) u$  where  $u_1 = 2g$ . Impose initial conditions to determine A and B:  $u(0) = h \Rightarrow A = h - \frac{g}{\omega_n^2}$  (e)  $\dot{u}(0) = 2g \Rightarrow B = \frac{2g}{\omega_n}$

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Solution: Given:  $T_n = \frac{2\pi}{\omega_n} = 0.5$  sec (a)  $k = \frac{mg}{\delta} = \frac{2 \times 50}{0.75}$  (b) 1. Determine the weight of the table. Taking the ratio of Eq. (b) to Eq. (a) and squaring the result gives  $\frac{2 \times 50}{(0.75)^2} = \frac{mg}{T_n^2} \Rightarrow m = \frac{2 \times 50}{(0.75)^2} T_n^2 = 1 \times 2.25 \times T_n^2$

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