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Assume a solution of the form $u(t) = e^{st}$. Substituting this solution into Eq. (c) yields $(s^2 + 2\zeta\omega_n s + \omega_n^2)U = 20\omega_n^2$. Because e^{st} is never zero, the quantity within parentheses must be zero: $s^2 + 2\zeta\omega_n s + \omega_n^2 = 0$ or $s = -\zeta\omega_n \pm i\omega_n\sqrt{1 - \zeta^2}$ (double root) The general solution has the following form: $u(t) = A e^{-\zeta\omega_n t} + B e^{-\zeta\omega_n t} \cos(\omega_d t) + C e^{-\zeta\omega_n t} \sin(\omega_d t)$

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Chopra Dynamics Of Structures Solution Manual chopra dynamics of structures solution CHAPTER 2 Problem 25 $1 \text{ m} \times 2 \text{ m} \times 2 \text{ m}$ $f = ku$ $S u k 1 \text{ m} \times 2 \text{ h} \text{ m} \text{ g}^2$ With u measured from the static equilibrium position of m_1 and k , the equation of motion after impact is $(m_1 + m_2) \ddot{u} + ku = 2g$ (a) The general solution is ...

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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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