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Assume a solution of the form $u(t) = e^{st}$. Substituting this solution into Eq. (c) yields $(-m\omega^2 + i\omega c + k)U = F_0$. Because e^{st} is never zero, the quantity within parentheses must be zero: $-m\omega^2 + i\omega c + k = 0$ or $s^2 + \frac{c}{m}s + \frac{k}{m} = 0$ (double root) The general solution has the following form: $u(t) = A e^{-\zeta \omega_n t} \cos(\omega_d t - \phi)$ (d)

CHAPTER 2

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The general solution is $u(t) = A \cos(\omega t) + B \sin(\omega t) + C e^{-\gamma t} \cos(\omega_d t) + D e^{-\gamma t} \sin(\omega_d t)$ (a) $\omega = \sqrt{\omega_n^2 - \gamma^2}$ (b) $\omega_d = \sqrt{\omega_n^2 - \gamma^2}$ (c) The initial conditions are $u(0) = u_0$, $\dot{u}(0) = \dot{u}_0$ (d) The initial velocity in Eq. Dynamics Of Structures Solution Manual Anil Chopra Structural dynamics and earthquake engineering for both students and professional engineers.

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