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(b) are: Hence the general solution is $s_1, 2 = \pm \gamma \pm i \omega_d t$ (1) $u(t) = A e^{s_1 t} + A_2 e^{s_2 t}$ The general solution is: $s = \pm \gamma \pm i \omega_d t$ which after substituting in Eq. (c) becomes $u(t) = A_1 e^{s_1 t} + A_2 e^{s_2 t}$ (m) $u(t) = e^{\gamma t} [A_1 \cos \omega_d t + A_2 \sin \omega_d t]$ (d) which after substituting Eq.

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Solution: 4. Compute the maximum acceleration. 1. Determine deformation and velocity at impact. $u = u(0) = mg = 10 = 0.2 \text{ in.}$ $u \dot{=} = ?$ $2u = (43.93) (3.8) 7334 \text{ in./sec}^2 = 18.98g$ $k u \dot{=} (0) = ?$ $50 \cdot 2 \text{ gh} = ?$ $2(386)(36) = 2166.7 \text{ in./sec}^2$. Determine the natural frequency. $\gamma = n = kg = w (50) 386 \cdot 10 \cdot 4 \cdot 3.9 \text{ rad/sec}$ 3. Compute the maximum deformation. $u(t) = u(0) \cos \gamma t$

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