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Determine the subsequent motion u(t) measured from the static equilibrium position of m1 and k. k m2 h m1 Figure P2.5 Solution: k fS = ku h 2 u m 2g With u measured from the static equilibrium position of m1 and k, the equation of motion after impact is where u&2 = 2gh (m1 + m2) u&& + ku = m2g (a) The general solution is Impose initial conditions to determine A and B: m g u(t) = A cos   t + B sin   t + m2g (b) u(0) = 0   A = − 2 (e) n n k k k m2 2gh   n = (c) u&(0) =   nB   B = m...

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Structural Dynamics Solution Manual

Synopsis. Intended primarily for teaching dynamics of structures to advanced undergraduates and graduate students in civil engineering departments, this text is the solutions manual to "Dynamics of Structures, 2nd edition", which should provide an effective reference for researchers and practicing engineers.

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