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Solution: Assume that the elevator never reaches its maximum speed. Guesses $t_1 = 1\text{ s}$ $t_2 = 2\text{ s}$ $v_{\max} = 1\text{ ft/s}$ $s = h = 1\text{ ft}$ Given $v_{\max} = a t_1$ t_1 . Given: $d = 80\text{ ft}$ $t_1 = 1\text{ s}$ $g = 32.2\text{ ft/s}^2$ Solution:

$a_A = g$ $v_A = gt$ $s_A = \frac{1}{2}gt^2$ $a_B = g$ $v_B = gt$ $s_B = \frac{1}{2}gt^2$ 12. Time to hit for each particle. $t_A = 2.229$ s

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Determine the distance A freight train travels at v_0 1 e traveled in time t_1 , and the acceleration at this time. 2 Engineering Mechanics Dynamics Chapter 12 Given: ft s v_0 60 b 1 s t_1 3 s Solution: ($v(t)$ v_0 1 e) d (t_1) 123.0 ft t d (t) v (t) dt d v (t) dt a (t) a (t_1) 2.99 ft 2 s Problem The position of a particle along a straight line is given $s = at^3 + bt^2 + ct$. Determine its maximum acceleration and maximum velocity during the time interval t_0 to t_f .

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SOLUTION Velocity: The velocity of particles A and B can be determined using Eq. 12-2. $dv_A = a_A dt$ $v_A - v_{A0} = \int_0^t a_A dt$ $v_A = 3t^2 - 3t$ $dv_B = a_B dt$ $v_B - v_{B0} = \int_0^t a_B dt$ $v_B = 4t^3 - 8t$ The times when particle A stops are $3t^2 - 3t = 0$ $t = 0$ s and $t = 1$ s The times when particle B stops are $4t^3 - 8t = 0$ $t = 0$ s and $t = 2$ s Position: The position of particles A and B can be determined using Eq. 12-1. $ds_A = v_A dt$ $s_A - s_{A0} = \int_0^t v_A dt$ $s_A = t^3 - t^2$ 2 $ds_B = v_B dt$ $s_B - s_{B0} = \int_0^t v_B dt$ $s_B = t^4 - 8t^2$...

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