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•12–1. A car starts from rest and with constant acceleration achieves a velocity of when it travels a distance of 200 m. Determine the acceleration of the car and the time required. 15 m>s

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Solution: Assume that the elevator never reaches its maximum speed. Guesses t 1 =1s t 2 =2s vmax 1 ft s = h 1 =1ft Given vmax=a 1 t 1. Given: d=80 ft t 1 =1s g 32.2 ft s 2 = Solution: aA=g vA=gt sA g 2 = t 2. aB=g vB=gt t()− 1 sB g 2 = ()tt− 12. Time to hit for each particle. tA 2 d g = tA=2.229 s

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Determine the distance A freight train travels at v v0 1 e traveled in time t1, and the acceleration at

this time. 2 Engineering Mechanics Dynamics Chapter 12 Given: ft s v0 60 b 1 s t1 3 s Solution: (v (t) v0 1 e) d (t1) 123.0 ft t d (t) v (t) dt d v (t) dt a (t) a (t1) 2.99 ft 2 s Problem The position of a particle along a straight line is given sp at3 bt2 ct. Determine its maximum acceleration and maximum velocity during the time interval t0 t tf.

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SOLUTION Velocity:The velocity of particles A and B can be determined using Eq. 12-2. dvA = aAdt vA dvA = 0 t (6t - 3)dt L0 vA = 3t2 - 3t dvB = aBdt vB dvB = 0 t (12t2 - 8)dt L0 vB = 4t3 - 8t The times when particle A stops are 3t2 - 3t = 0 t = 0 s and = 1 s The times when particle B stops are 4t3 - 8t = 0 t = 0 s and t = 22 s Position:The position of particles A and B can be determined using Eq. 12-1. dsA = vAdt sA dsA = 0 t (3t2 - 3t)dt L0 3 sA = t3 - t2 2 dsB = vBdt sB dsB = 0 t (4t3 - 8t ...

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Chapter 12 dynamics rc hibbler 1. 1 Kinematics: , , , and . Ans. Ans.t = 26.7 s 15 = 0 + 0.5625t A :+ B v = v0 + act ac = 0.5625 m>s2 152 = 02 + 2ac(200 - 0) A :+ B v2 = v0 2 + 2ac(s - s0) s = 200 ms0 = 0v = 15 m>sv0 = 0 •12–1.

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