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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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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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Engineering Mechanics Dynamics 12 Edition BY R.C Hibbeler BOOK Hibbeler currently teaches both civil and mechanical engineering courses at the University of Louisiana, Lafayette. In the past he has taught at the University of Illinois at Urbana,

Youngstown State University, Illinois Institute of Technology, and Union College.

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