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13 – 7. If the 50-kg crate starts from rest and travels a distance of 6 m P up the plane in 4 s, determine the magnitude of force P acting on the crate. The coefficient of kinetic friction between the

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The stopping distance can be obtained using Eq. 12 – 6 with s0 = d \dot{c} = 33.0 ft and y = 0.+ BA;y2 = y20 + 2ac (s - s0)02 = 442 + 2(- 2)/(d - 33.0)d = 517 ftAns. For a drunk driver, the car moves a distance of d \dot{c} = yt = 44(3) = 132 ft before heor she reacts and decelerates the car.

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The acceleration of a particle as it moves along a straight line is given by a = 12t - 12 m>s2 , where t is in seconds. If s = 1 m and v = 2 m>s when t = 0, determine the particle ' s velocity and position when t = 6 s. Also, determine the total distance the particle travels during this time period.