

2/124  $v_{x=50'} = \sqrt{2g\left(\frac{50}{32.2}\right)^2} = \frac{5}{2}\sqrt{2g} \frac{\text{ft}}{\text{sec}}$   
 $a_n = \frac{v^2}{r}$ , where  $r = \frac{[1 + (\frac{dy}{dx})^2]^{3/2}}{dy/dx} = \frac{[1 + (\frac{3}{200})^2]^{3/2}}{1/200}$   
 $r_{x=50'} = 219 \text{ ft}$   
 $a_n = \frac{25}{2} \cdot 2(32.2)/219 = 1.838 \text{ ft/sec}^2$

2/125  $a_n = v^2/r = 4^2/0.120 = 133.3 \text{ m/s}^2$   
 $a_t = a_n \sin 4^\circ = 133.3 \sin 4^\circ = 9.27 \text{ m/s}^2$   
 with  $a_t$  const.,  $v^2 = v_i^2 + a_t t$ ,  $0 = 4^2 - 9.27 t$   
 $t = \frac{4^2}{9.27} = 2.10 (10^{-3}) \text{ s}$

2/126  $v_0 = 100 \text{ ft/sec}$   
  
 (a)  $a_n = g \cos 30^\circ = \frac{v^2}{r}$   
 $r = \frac{100^2}{g \cos 30^\circ} = 359 \text{ ft}$   
 $\dot{v} = -g \sin 30^\circ = -16.1 \text{ ft/sec}^2$   
 (b)  $a_n = g = \frac{v^2}{r}$   
 $r = \frac{(100 \cos 30^\circ)^2}{32.2} = 233 \text{ ft}$   
 $\dot{v} = 0$

2/127 The time  $t_{\text{top}}$  to apex is found from  
 $v_y = v_{y0} - gt$ ;  $0 = 100 \sin 30^\circ - 32.2 t_{\text{top}}$ ,  $t_{\text{top}} = 1.553 \text{ s}$   
 So,  $t = 1 \text{ sec}$  is before apex and  $t = 2.5 \text{ sec}$  is after.  
 (a)  $t = 1 \text{ sec}$   
 $x = v_x = 100 \cos 30^\circ = 86.6 \text{ ft/sec}$   
 $v_y = 100 \sin 30^\circ - 32.2(1) = 17.8 \text{ ft/sec}$   
 $v = \sqrt{v_x^2 + v_y^2} = 88.4 \text{ ft/sec}$   
 $\theta = \tan^{-1} \frac{v_y}{v_x} = 11.41^\circ$   
 $a_n = g \cos \theta = 32.2 \cos 11.41^\circ = 31.5 \text{ ft/sec}^2$   
 $r = \frac{v^2}{a_n} = \frac{88.4^2}{31.5} = 248 \text{ ft}$   
 $a_t = -g \sin \theta = -32.2 \sin 11.41^\circ = -6.48 \text{ ft/sec}^2$   
 (b)  $t = 2.5 \text{ sec}$   
 $v_x = 86.6 \text{ ft/sec}$   
 $v_y = 100 \sin 30^\circ - 32.2(2.5) = -39.5 \text{ ft/sec}$   
 $v = \sqrt{v_x^2 + v_y^2} = 91.8 \text{ ft/sec}$   
 $\theta = \tan^{-1} \frac{v_y}{v_x} = 17.40^\circ$   
 $a_n = g \cos \theta = 32.2 \cos 17.40^\circ = 30.4 \text{ ft/sec}^2$   
 $r = \frac{v^2}{a_n} = \frac{91.8^2}{30.4} = 278 \text{ ft}$   
 $a_t = +g \sin \theta = +32.2 \sin 17.40^\circ = 10.70 \text{ ft/sec}^2$

2/128  $\theta = 1.50^\circ$   
  
 $\dot{v} = a_t = 9.44 \sin 1.50^\circ = 12.90 = -12.65 \text{ m/s}^2$   
 $a_n = g \cos \theta = 9.44 \cos 1.5^\circ = 9.457 \text{ m/s}^2$   
 $a_n = \frac{v^2}{r} \Rightarrow r = \frac{v^2}{a_n} = \frac{(12.90)^2}{9.457}$   
 $r = 1707 \text{ km}$

2/129  $a_n = a_g = \frac{v^2}{r} \Rightarrow v = \sqrt{0.8g r}$   
 Car A:  $v_A = \sqrt{0.8(9.8)(88)} = 26.3 \text{ m/s}$   
 Car B:  $v_B = \sqrt{0.8(9.8)(72)} = 23.8 \text{ m/s}$   
 $t_A = \frac{s_A}{v_A} = \frac{\pi(88)}{26.3} = 10.52 \text{ s}$   
 $t_B = \frac{s_B}{v_B} = \frac{\pi(72) - 2(4)}{23.8} = 10.86 \text{ s}$   
 Car A will win the race!

2/130 Evaluate  $y = y_0 + v_{y0}t - \frac{1}{2}gt^2$  at C:  
 $0 = 150 + 0 - \frac{1}{2}(9.8)t^2$ ,  $t = 3.05 \text{ sec}$   
 Evaluate  $x = x_0 + v_{x0}t + \frac{1}{2}a_x t^2$  at C:  
 $120 = 0 + 50(3.05) + \frac{1}{2}a_x(3.05)^2$ ,  $a_x = -7.00 \text{ ft/sec}^2$   
 At B:  $\begin{cases} v_x = v_{x0} + a_x t: v_x = 50 - 7.00t \\ v_y = v_{y0} - gt: |v_y| = 32.2 \end{cases}$   
 Set  $v_x = |v_y|$  to obtain  $t = 1.275 \text{ sec}$   
 So at B:  $v_x = |v_y| = 32.2(1.275) = 41.1 \text{ ft/sec}$   
 The speed at B is  $v = 41.1\sqrt{2} = 58.1 \text{ ft/sec}$   
 $a_n = 32.2 \cos 45^\circ + 7.00 \cos 45^\circ = 27.7 \text{ ft/sec}^2$   
 From  $a_n = \frac{v^2}{r}$   
 $r = \frac{v^2}{a_n} = \frac{(58.1)^2}{27.7} = 121.7 \text{ ft}$

2/131 For  $a_t$  const.,  $v_f^2 = v_i^2 + 2a_t s_{\text{acc}}$   
 $v_f^2 = \frac{250^2}{3.2} + 2a_t s_{\text{acc}}$ ,  $v_f = \frac{250}{3.2} \text{ m/s}$ ,  $v_i = \frac{250}{3.2} \text{ m/s}$ ,  $a_t = \frac{(1500)^2 - (250)^2}{2(1500)(3.2)} = -2.89 \text{ m/s}^2$   
 $v_f^2 = v_i^2 + 2a_t s_{\text{acc}} = \left(\frac{1500}{3.2}\right)^2 + 2(-2.89)(1500) = 3154 \text{ (m/s)}^2$   
 $v_f = 56.2 \text{ m/s}$   
 at B,  $a_t = \frac{v^2}{r} = \frac{56.2^2}{200} = 15.7 \text{ m/s}^2$   
 $a = \sqrt{a_n^2 + a_t^2} = \sqrt{(2.89)^2 + (15.7)^2} = 16.0 \text{ m/s}^2$

# Meriam Kraige Dynamics 5th Edition Solution

**Brian Harper**



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