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6-lb particle is subjected to the action of

its weight = 5 and forces  $F_1 = 2i + 6j - tk$  lb,

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$F_2 = 5t^2 \mathbf{i} - 4t \mathbf{j} - 16 \mathbf{k}$  lb, and  $F_3 = 5 - 2t^2 \mathbf{i} + 6t \mathbf{j} - 2t^3 \mathbf{k}$  lb, where  $t$  is in seconds. Determine the distance the ball is from the origin 2 s after being released from rest.

$F_1$  SOLUTION ©F (2= ma;  $\mathbf{i} + 6\mathbf{j} - 2t \mathbf{k}$ ) (2 4 1 = 6)

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SOLUTION 5  $v = 4 + s$   $v dv = a ds$   $dv = -5 ds$   
 $(4 + s)^2 - 5 = -5 ds$   $(4 + s) a = -5$   $b = a ds$   
 $a = -25 / (4 + s)^3$  When  $s = 2$  m  $a = -0.116$   
 $m > s^2$  Ans. Ans. Solutions Manual for  
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 $u = x^2$   $x = 2 = 2$   $u = 63.435^\circ$   $2.2 \text{ ft.}$   $d y \cdot dx$   
 $2 = -1 dy$   $B1 + a dx$   $b^2 R^2$   $r = (1 + (-2)$   
 $2) ^3 = 2 \cdot d y$   $|-1| ^3 ^2 = 11.18 \text{ ft.}$   $2 \cdot dx ^2$ .  
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