

12-17.

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

SOLUTION

$$\int_0^v dv = \int_0^t (2t - 12) dt$$

$$v = t^2 - 12t + 2$$

$$\int_0^s ds = \int_0^t (t^2 - 12t + 2) dt$$

$$s = \frac{1}{3}t^3 - 6t^2 + 2t + 1$$

When $t = 6 \text{ s}$,

$$v = 32 \text{ m/s}$$

$$s = 67 \text{ m}$$

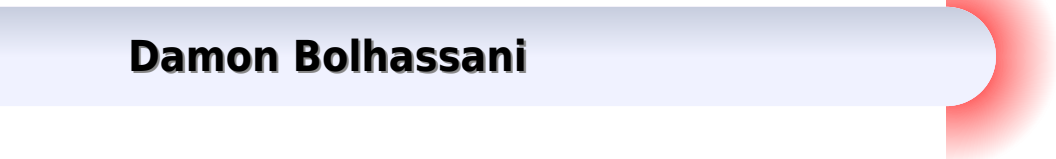
Since $v \geq 0$ then

$$d = 67 - 1 = 66 \text{ m}$$

Ans.
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web the wavefront toolbox is a matlab toolbox written to convert wavefront measurements usually derived from adaptive optics into point spread functions the toolbox can be coordinated with the visual systems engineering toolbox vset another matlab toolbox on github that simulates the front end image formation and encoding of biological