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plane. If a force $F = 12.5t^2$ lb, where t is in seconds, acts on the block for 3 s, determine the final velocity of the block and the $F = (2.5t)$ lb distance the block travels during this time.

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SOLUTION + 10 :

$$\begin{aligned} \textcircled{c} F_x &= \max; 2.5t = \phi \\ 32.2 \quad a &= 8.05t \quad dv = \\ a \, dt &= 8.05t \quad dv = 4.025t^2 + \\ &= 10 \quad \text{When } t = 3 \text{ s, } v = \\ &= 46.2 \text{ ft/s} \end{aligned}$$

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Solution: The velocity of particles A and B can be determined using Eq.

$$12-2. dv_A = a_A dt \quad v_A$$

$$dv_A = 0 \quad t(6t - 3) dt \quad L_0$$

$$v_A = 3t^2 - 3t \quad dv_B =$$

$$a_B dt \quad v_B \quad dv_B = 0 \quad t(12t^2$$

$$- 8) dt \quad L_0 \quad v_B = 4t^3 - 8t$$

The times when particle

A stops are $3t^2 - 3t = 0$ t

$= 0$ s and $= 1$ s The

times when particle B

stops are $4t^3 - 8t = 0$ $t =$

0 s and $t = 2$ s

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Position: The position of particles A and B can be determined using Eq.

$$12-1. ds_A = v_A dt \quad s_A$$

$$ds_A = 0 \quad t(3t^2 - 3t) dt \quad L0$$

$$3 s_A = t^3 - t^2 \quad 2 ds_B =$$

$$v_B dt \quad s_B \quad ds_B = 0 \quad t(4t^3 -$$

$$8t \dots$$

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