

4.32. The fluid velocity along the  $x$  axis shown in Fig. P4.32 changes from 6 m/s at point  $A$  to 18 m/s at point  $B$ . It is also known that the velocity is a linear function of distance along the streamline. Determine the acceleration at points  $A$ ,  $B$ , and  $C$ . Assume steady flow.

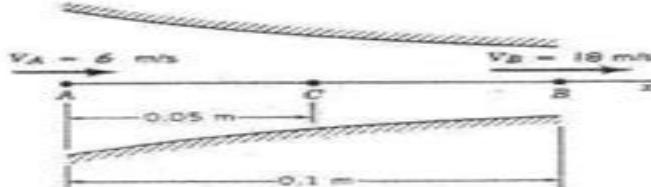


FIGURE P4.32

$$\vec{a} = \frac{\partial \vec{V}}{\partial t} + \vec{V} \cdot \nabla \vec{V} \quad \text{With } u = u(x), v = 0, \text{ and } w = 0$$

this becomes

$$\vec{a} = \left( \frac{\partial u}{\partial t} + u \frac{\partial u}{\partial x} \right) \hat{i} = u \frac{\partial u}{\partial x} \hat{i}$$

Since  $u$  is a linear function of  $x$ ,  $u = C_1 x + C_2$  where the constants  $C_1, C_2$  are given as:  $u_A = 6 = C_2$   
and  $u_B = 18 = 0.1 C_1 + C_2$   
or  $C_1 = 120, C_2 = 6$ .

Thus,  $u = (120x + 6) \frac{m}{s}$  with  $x = m$

From Eq. (1)

$$\vec{a} = u \frac{\partial u}{\partial x} \hat{i} = (120x + 6) \frac{m}{s} (120 \frac{m}{s^2}) \hat{i}$$

or

$$\text{for } x_A = 0, \vec{a}_A = \underline{\underline{720 \frac{m}{s^2}}}$$

$$\text{for } x_B = 0.05 \text{ m}, \vec{a}_B = \underline{\underline{1440 \frac{m}{s^2}}}$$

$$\text{for } x_C = 0.1 \text{ m}, \vec{a}_C = \underline{\underline{2160 \frac{m}{s^2}}}$$

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