

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.

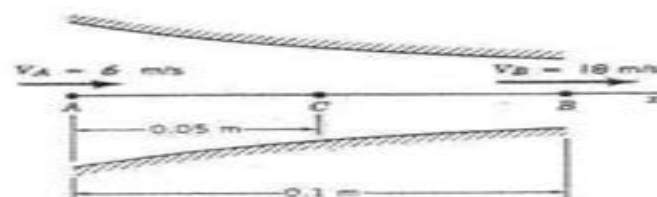


FIGURE P4.32

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

this becomes

$$\vec{a} = \left(\frac{\partial u}{\partial t} + u \frac{\partial u}{\partial x} \right) \hat{i} = u \frac{\partial u}{\partial x} \hat{i} \quad (1)$$

Since u is a linear function of x , $u = C_1 x + C_2$ where the constants C_1, C_2 are given as:

$$u_A = 6 = C_2$$

$$\text{and } u_B = 18 = 0.1 C_1 + C_2$$

$$\text{or } C_1 = 120, \quad C_2 = 6$$

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

From Eq. (1)

$$\vec{a} = u \frac{\partial u}{\partial x} \hat{i} = (120x + 6) \frac{\text{m}}{\text{s}} \left(120 \frac{\text{m}}{\text{m} \cdot \text{s}} \right) \hat{i}$$

or

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

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

and

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

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Mechanics, 7e Bruce R. Munson,Theodore H. Okiishi,Wade W. Huebsch,Alric P. Rothmayer,2012-05-01 This Student Solutions Manual is meant to accompany Fundamentals of Fluid Mechanics which is the number one text in its field respected by professors and students alike for its comprehensive topical coverage its varied examples and homework problems its application of the visual component of fluid mechanics and its strong focus on learning The authors have designed their presentation to allow for the gradual development of student confidence in problem solving Each important concept is introduced in simple and easy to understand terms before more complicated examples are discussed

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Okiishi, Wade W. Huebsch, 2010-12-21 A Brief Introduction to Fluid Mechanics 5th Edition is designed to cover the standard topics in a basic fluid mechanics course in a streamlined manner that meets the learning needs of today's student better than the dense encyclopedic manner of traditional texts. This approach helps students connect the math and theory to the physical world and practical applications and apply these connections to solving problems. The text lucidly presents basic analysis techniques and addresses practical concerns and applications such as pipe flow, open channel flow, flow measurement, and drag and lift. It offers a strong visual approach with photos, illustrations, and videos included in the text, examples, and homework problems to emphasize the practical application of fluid mechanics principles. **Fundamentals of Fluid**

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