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10 Solutions Manual • Fluid Mechanics, Fifth Edition. Solution: List the dimensions:  $\{\alpha\} =$

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$\{L^2/T\}$ ,  $\{L\} = \{L\}$ ,  $\{\mu\} = \{M/LT\}$ ,  $\{\delta Y\} = \{M/T^2\}$ . We divide  $\delta Y$  by  $\mu$  to get rid of mass dimensions, then divide by  $a$  to eliminate time:  $\{L^2/T^2\} / \{M/LT\} = \{L/T\}$ , then.  $MLT^{-2} / L T^{-1} = LT^{-1}$ .  $\delta Y / \mu a = \dots$

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White uses a combination of worded explanations to illustrate the equations that he writes in vector notation (the equivalent scalar notation used by our course tutor could easily be figured out). Concepts such as hydrostatics, control volume analysis and

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dimensional analysis are well covered, as are differential equations for fluid motion, although those on advanced courses may need a more detailed text.

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Solution: (a)  $(2.283E7 \text{ gal/day}) \times (0.0037854 \text{ m}^3/\text{gal}) \div (86,400 \text{ s/day}) = 1.0 \text{ m}^3/\text{s}$  Ans. (a)  
(b)  $1 \text{ furlong} = (\frac{1}{8})\text{mile} = 660 \text{ ft}$ . Then  $(4.48 \text{ furlongs/min}) \times (660 \text{ ft/furlong}) \times (0.3048 \text{ m/ft}) \div (60 \text{ s/min}) = 15 \text{ m/s}$  Ans. (b) (c)  
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Ans. (c) \_\_\_\_\_

f6

Solutions Manual • Fluid Mechanics, Eighth Edition P1.8 Suppose that bending stress  $\sigma$  in a beam ...

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shear and normal stresses on plane AA cutting through at  $30^\circ$ . Solution: Make cut "AA" so that it just hits the bottom right corner of the element.

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number is  $6.023 \times 10^{23}$  molecules per mole, what air pressure does. Iniciar sesión Registrarse. Ocultar.

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72. Solutions Manual Fluid Mechanics, Fifth Edition. Solve for  $\tau_{xy}$   $(2500 \text{ } 500 \text{ } 2250)/0.866$   $289 \text{ lbf/ft}^2$ . Ans. (a) In like manner, solve for the shear stress on plane AA, using our result for  $\tau_{xy}$  :  $F_t$  ...

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