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Solution: (a) $(2.283 \times 10^7 \text{ gal/day}) \times (0.0037854 \text{ m}^3/\text{gal}) \div (86,400 \text{ s/day}) = 1.0 \text{ m}^3/\text{s}$ Ans. (a) (b) 1 furlong = () mile = 660 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) $(72,800 \text{ oz/acre}) \div (16 \text{ oz/lbf}) \times (4.4482 \text{ N/lbf}) \div (4046.9 \text{ acre/m}^2) = 5.0 \text{ N/m}^2 = 5.0 \text{ Pa}$ Ans. (c)

f6 Solutions

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

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Solution 1.1. To get started, first list or determine the volumes involved: d = volume of water dumped = 100 cm^3 , c = volume of a sip = 5 cm^3 , and V_2 = volume of water in the oceans = $\frac{4}{3} \pi R^3 f$, where, R is the radius of the earth, D is the mean depth of the oceans, and f is the oceans' coverage fraction.

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SOLUTION $p=0$. The fluid is considered compressible. $dp = -\rho g dz$ However, $V = dV > V_1$. Then, $r_2 = h_2 - (m > r_2) dp$. $dV = V_1 dr = -m > r_1 r$. Therefore, $EV = p_1 dp dr > r$ (a) At the surface, where $p ...$

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Solution: $p_{\text{abs}} = 140 \text{ kPa} = 20.32 \text{ psia}$ $101.3 \text{ kPa} = 20.32 \text{ psia}$ $p_{\text{gage}} = p_{\text{abs}} - p_{\text{atm}} = (20.32 \text{ psia}) - (14.70 \text{ psia}) = 5.62 \text{ psi}$ $p_{\text{gage}} = 5.62 \text{ psig}$ c.) Situation: Pressure values need to be converted. Find: Calculate the absolute pressure (psia) corresponding to a pressure of 0.55 bar (gage). Properties: $p_{\text{atm}} = 14.70 \text{ psi}$ Solution: $p_{\text{gage}} = 0.55 \text{ bar} = 7.98 \text{ psig}$ $1.013 \text{ bar} = 14.70 \text{ psi}$

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10 Solutions Manual • Fluid Mechanics, Fifth Edition. Solution: List the dimensions: $\{ \nu \} = \{ L^2 / T \}$, $\{ L \} = \{ L \}$, $\{ \mu \} = \{ M / LT \}$, $\{ \gamma \} = \{ M / T^2 \}$. We divide γ by μ to get rid of mass dimensions, then divide by ν to eliminate time: $\{ \gamma / \mu \} = \{ L / T^2 \}$, then $\{ \gamma / \mu \nu \} = \{ L / T^2 \} / \{ L^2 / T \} = \{ T / L \}$.

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