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4 Solutions Manual • Fluid Mechanics, Fifth Edition. Similarly, 1850 m 3 = 1.85E6 liters. Then a metric unit for this water usage is: L1day Q 1.85E6. (b) day 86400 sec. Ans == L 21. s. 1.8 Suppose that bending stress σ in a beam depends upon bending moment M and beam area moment of inertia I and is proportional to the beam half-thickness y.

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Solution: For water, let $\gamma = 0.073 \text{ N/m}$, contact angle $\theta = 0^\circ$, and $\gamma = 9790 \text{ N/m}^3$. The capillary rise in the tube, from Example 1.9 of the text, is Then the rise due to applied pressure is less by that amount: $h_{\text{press}} = 0.25 \text{ m} - 0.03 \text{ m} = 0.22 \text{ m}$. The applied pressure is estimated to be $p = \gamma h_{\text{press}} = (9790 \text{ N/m}^3)(0.22 \text{ m}) = 2160 \text{ Pa}$ Ans. θ

Chapter 2 Pressure Distribution in a Fluid
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308 Solutions Manual Fluid Mechanics, Fifth Edition. Find (a) the fluid acceleration at (x, t) (L, LU) and (b) the time for which the fluid. acceleration at $x = L$ is zero. Why does the fluid acceleration become negative after. condition (b)? Fig. P4. Solution: This is a one-dimensional unsteady flow. The acceleration is. $2 \times$

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