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Dr. Potter taught for 40 years, including 33 of years at Michigan State University where he taught thermodynamics, fluid mechanics and numerous other courses. Dr. Potter has authored and co-authored 35 textbooks, help books, and engineering exam review books. He has specialized in fluid flow stability and energy research.

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Chapter 1 / Basic Considerations 1.12 (B) Eice. Ewater . mice 320 mwater cwater T . 5 (40 10 6) 1000 320 (2 10 3) 1000 4.18 T . T 7.66 C. We assumed the density of ice to be equal to that of ...

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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 $p = \gamma h_{\text{press}} = (9790 \text{ N/m}^3)(0.22 \text{ m}) \approx 2160 \text{ Pa}$ Ans. θ

Chapter 2 Pressure Distribution in a Fluid

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Fluid Mechanics, 6th Ed. Kundu, Cohen, and Dowling Exercise 1.3. The Maxwell probability distribution, $f(v) = f(v_1, v_2, v_3)$, of molecular velocities in a gas flow at a point in space with average velocity u is given by (1.1). a) Verify that u is the average molecular velocity, and determine the standard deviations (σ_1 ,

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