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Chapter 6. Fluid Mechanics Notes: •
Most of the material in this chapter is taken from Young and Freedman, Chap. 12. 6.1 Fluid Statics Fluids, i.e.,

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substances that can flow, are the subjects of this chapter. But before we can delve into this topic, we must first define a few fundamental quantities.

6.1.1 Mass Density and Specific Gravity

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Seventh Edition 6.12 A 5-mm-diameter capillary tube is used as a viscometer for oils. When the flow rate is $0.071 \text{ m}^3/\text{h}$, the measured pressure drop per unit length is 375 kPa/m . Estimate the viscosity of the fluid. Is the flow laminar? Can you also estimate the density of the fluid?

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440 Solutions Manual • Fluid Mechanics, Fifth Edition 6.11 Water at 20°C flows upward at 4 m/s in a 6-cm -diameter pipe. The pipe length between points 1 and 2 is 5 m , and point 2 is 3 m higher. A mercury manometer, connected between 1 and 2, has a reading = 135

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mm, with h_{p1} higher. (a) What is the

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ressur Fluide 2MDechanicsistribution,
Einight a Fluih Eddition -6 P2.12 In Fig.
P2.12 the tank contains water and
immiscible oil at 20°C. What is h in
centimeters if the density of the oil is
898 kg/m³? Solution: For water take the
density = 998 kg/m³.Apply the
hydrostatic relation

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Chapter 2 Pressure Distribution in a Fluid

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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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