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### Chapter 6 Solutions | Fluid Mechanics Fundamentals And ...

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., 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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440 Solutions Manual Fluid Mechanics, 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  $375 \text{ kPa/m}$ . 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  $20^\circ\text{C}$  flows upward at  $4 \text{ m/s}$  in a 6-cm-diameter pipe. The pipe length between points 1 and 2 is  $5 \text{ m}$ , and point 2 is  $3 \text{ m}$  higher. A mercury manometer, connected between 1 and 2, has a reading  $= 135 \text{ mm}$ , with  $h_2 > h_1$ . (a) What is the

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2-6 Solution Chap 2 Mar 2 nu a • I P • ressur Fluide 2MDechanics distribution, Einight a Fluih Eddition -6 P2.12 In Fig. P2.12 the tank contains water and immiscible oil at  $20^\circ\text{C}$ . What is  $h$  in centimeters if the density of the oil is  $898 \text{ kg/m}^3$ ? Solution: For water take the density  $= 998 \text{ kg/m}^3$ . Apply the hydrostatic relation

### Chapter 2 Pressure Distribution in a Fluid

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