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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 ( $\sigma_1$ ,

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Note: Unit cancellations are not shown in this solution. a.) Situation: Pressure varies with elevation.  $z = 6.8 \text{ ft}$ . Find: Pressure change (kPa).

Properties:  $\rho = 90 \text{ lbf/ft}^3$ . Solution: Convert density to units of  $\text{kg/m}^3$ :  $\rho = 90 \text{ lbf/ft}^3 \cdot \frac{1 \text{ kg} \cdot 2.2046 \text{ lbf}}{2.2046 \text{ lbf}} \cdot \frac{1 \text{ ft}^3}{0.0283168 \text{ m}^3} = 1442 \text{ kg/m}^3$

Calculate the pressure change:  $p = \rho g z = 1442 \text{ kg/m}^3 \cdot 9.81 \text{ m/s}^2 \cdot 6.8 \text{ ft} \cdot \frac{1 \text{ m}}{3.28084 \text{ ft}} = 28.8 \text{ kPa}$

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2 Solutions Manual • Fluid Mechanics, Fifth Edition 1.3 For the triangular element in Fig. P1.3, show that a tilted free liquid surface, in contact with an atmosphere at pressure  $p_a$ , must undergo shear stress and hence begin to flow. Solution: Assume zero shear.

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