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no such thing as an inviscid fluid, since all fluids have viscosity. Fluid Mechanics Fundamentals and Applications 3rd Edition ...solutions manuals / fox and mcdonald's introduction to fluid mechanics / 8th editionsolutions manuals fox and mcdonald's introduction to fluid ...Dividing by $\Delta x \Delta s$ and letting $\Delta s \rightarrow 0$, so the element reduces in size, we obtain $p_y = p$ $p_z = p$
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velocity u is given by (1.1). a) Verify that u is the average molecular velocity, and determine the standard deviations (σ 1, Fluid Mechanics 6th Edition Kundu Solutions Manual 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: $\hat{\rho} = 90 \text{ lbm}=\text{ft}^3$. Solution: Convert density to units of kg/m^3 : $\hat{\rho} = 90 \text{ lbm ft}^3$ 35:315ft³ m 1:0kg 2:2046 lbm = 1442 kg Calculate the pressure change: $p =$

$\rho = 1442 \text{ kg/m}^3$ $z = 9.81 \text{ m}$
 $s = 6.8 \text{ ft} = 2.07 \text{ m}$
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 element in Fig. P1.3, show
 that a tilted free liquid
 surface, in contact with an
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 p_a , must undergo shear
 stress and hence begin to
 flow. Solution: Assume
 zero shear. Solution
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 lbm/ft^3 . Solution:
 Convert density to units of
 kg/m^3 : $\hat{\rho} = 90 \text{ lbm ft}^{-3}$
 $35:315\text{ft}^3 \text{ m}^{-3} = 1:0\text{kg} \text{ } 2:2046$
 $\text{lbm} = 1442 \text{ kg}$ Calculate
 the pressure change: $p =$
 $\hat{\rho} g z = 1442\text{kg m}^{-3} \cdot 9:81\text{m}$
 $\text{s}^2 = 6:8\text{ft} \text{ } 1:0 \text{ m}^{-3} \dots$
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 letting $\Delta x \rightarrow 0$, so the
 element reduces in size,
 we obtain $p_y = p_z = p$
 By a similar argument,
 the element can be
 rotated 90° about the z
 axis and $\sum F_x = \rho \Delta x \Delta y \Delta z$ can

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 in direct contact with a
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 surface and there is no
 slip. This is known as the
 no-slip condition, and it is
 due to the viscosity of the
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