

P1.4 Sand, and other granular materials, definitely *flow*, that is, you can pour them from a container or a hopper. There are whole textbooks on the “transport” of granular materials [54]. Therefore, is sand a *fluid*? Explain.

Solution: Granular materials do indeed *flow*, at a rate that can be measured by “flowmeters”. But they are *not* true fluids, because they can support a small shear stress without flowing. They may rest at a finite angle without flowing, which is not possible for liquids (see Prob. P1.3). The maximum such angle, above which sand begins to flow, is called the *angle of repose*. A familiar example is sugar, which pours easily but forms a significant angle of repose on a heaping spoonful. The physics of granular materials are complicated by effects such as particle cohesion, clumping, vibration, and size segregation. See Ref. 54 to learn more.

P1.5 Show that energy per unit weight has the dimension of a length.

Solution: Energy has the dimensions $[ML^2T^{-2}]$

Weight has the dimensions $[MLT^{-2}]$

Hence, $\frac{\text{energy}}{\text{weight}}$ has the dimensions

$$\frac{[ML^2T^{-2}]}{[MLT^{-2}]} = [L]$$

Energy per weight of flow is also called ‘head’.

For example, velocity head is

$$\frac{\text{K.E.}}{\text{weight}} = \frac{\frac{1}{2}mv^2}{mg} = \frac{v^2}{2g}$$

P1.6 A formula for estimating the mean free path of a perfect gas is:

$$\ell = 1.26 \frac{\mu}{\rho \sqrt{RT}} = 1.26 \frac{\mu}{p} \sqrt{RT} \quad (1)$$

where the latter form follows from the ideal-gas law, $\rho = p/RT$. What are the dimensions of the constant “1.26”? Estimate the mean free path of air at 20°C and 7 kPa. Is air *rarefied* at this condition?

Solution: We know the dimensions of every term except “1.26”:

$$\{\ell\} = \{L\} \quad \{\mu\} = \left\{ \frac{M}{LT} \right\} \quad \{\rho\} = \left\{ \frac{M}{L^3} \right\} \quad \{R\} = \left\{ \frac{L^2}{T^2 \Theta} \right\} \quad \{T\} = \{\Theta\}$$

Therefore the above formula (first form) may be written dimensionally as

$$\{L\} = \{1.26\} \frac{\{M/L \cdot T\}}{\{M/L^3\} \sqrt{[\{L^2/T^2 \cdot \Theta\} \cdot \{\Theta\}]}} = \{1.26\} \{L\}$$

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Bijay K. Sultanian



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