

Fluid statics – problems and solutions

by Alexsander San Lohat

Liquid pressure

1. What is the difference between the hydrostatic pressure of blood between the brain and the soles of the feet of a person whose height 165 cm (suppose the density of blood = $1.0 \times 10^3 \text{ kg/m}^3$, acceleration due to gravity = 10 m/s^2)

Known:

Height (h) = 165 cm = 165/100 m = 1.65 meters

Density of bloods (ρ) = $1.0 \times 10^3 \text{ kg/m}^3$

Acceleration due to gravity (g) = 10 m/s^2

Wanted: liquid pressure

Solution:

$$P = \rho \cdot g \cdot h$$

Fluid Statics Problems And Solutions

H Kauffman



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