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2021-10-02

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Submerged Buoyant Force. Force buoyant = Force gravity (object) - Fapparent weight. Buoyant Force = weight of fluid displaced. Floating Buoyant Force. Buoyant Force = Force of Gravity ($F_g = ma$) Equation for Solving Buoyancy Problems. $F_g(\text{object}) / F_{\text{buoyancy}} = \text{density of object} / \text{density of fluid}$. Pressure. - the magnitude of the force on a surface per unit area.

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