

# PHYSICS 1

## STUDY GUIDE:

# BUOYANT FORCE

### STUDY GUIDE

### BUOYANT FORCE

#### Buoyant Force

| Values                | Unit                                 | Name                       |
|-----------------------|--------------------------------------|----------------------------|
| $\rho_{\text{water}}$ | 1,000 $\frac{\text{kg}}{\text{m}^3}$ | density of water (4°C)     |
| $\rho_{\text{ice}}$   | 915 $\frac{\text{kg}}{\text{m}^3}$   | density of ice (0°C)       |
| $g$                   | 9.8 $\frac{\text{m}}{\text{s}^2}$    | gravitational acceleration |

- A buoyant force is an upwards force exerted on an object by a fluid due to the fluid pressures around the object.



| Variables | SI Unit                                   |
|-----------|-------------------------------------------|
| $F_b$     | buoyant force<br>N                        |
| $F_g$     | weight force<br>N                         |
| $m$       | mass<br>kg                                |
| $\rho$    | density<br>$\frac{\text{kg}}{\text{m}^3}$ |
| $V$       | volume<br>$\text{m}^3$                    |
| $A$       | area<br>$\text{m}^2$                      |

Buoyant force on object from fluid

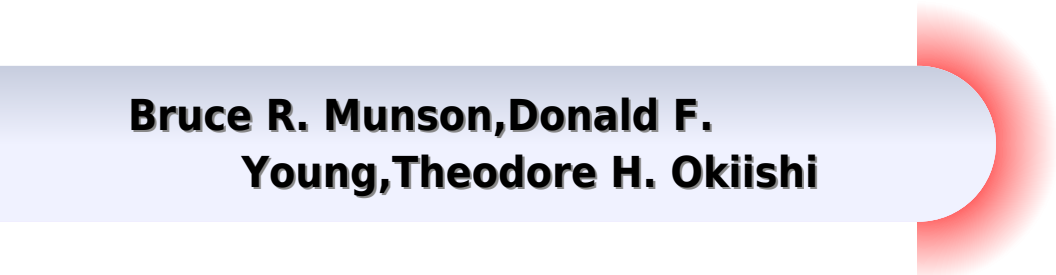
$$F_b = \rho_f V_f g$$

$$F_b - F_g = (m_o g) = (\rho_o V_o g)$$

$$\rho_o = \frac{m_o}{V_o} \rightarrow m_o = \rho_o V_o$$

# Fluids And Buoyant Force Study Guide

**Bruce R. Munson, Donald F.  
Young, Theodore H. Okiishi**



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