

Resources

Books

This book provides diagrams which demonstrate Archimedes' principle of buoyancy and contains several questions and answers to help test students' knowledge:

Hewitt, P. *Conceptual Physics*. 6th Ed. New York City: HarperCollins, 1989. ISBN 0-673-39847-1

Websites

This website contains background information on different aspects of Archimedes' principle:

"Archimedes' principle." *Encyclopædia Britannica*. 2010. Accessed 14 July 2011.
<http://www.britannica.com/EBchecked/topic/32827/Archimedes-principle>

A website describing Archimedes' principle and how it applies to a specific example:

Heckert, Paul A. "Archimedes' Principle - Archimedes, Buoyant Force, Floating Objects, and a Gold Crown." *Science and Nature*. Accessed 14 July 2011.
http://physics.suite101.com/article.cfm/archimedes_principle#ixzz0pc33khkc