Archimedes' Principle, Pascal's Law and Bernoulli's Principle

TeachEngineering

Activity (Other)

Introduced to Pascal's law, Archimedes' principle and Bernoulli's principle

Suggested Learning						
Time	2:15	Cost			0.00	
PreRequisites						
Requirements						
Skills			Focus	Level	Standard	Points
Physics				.ıl		5
Chemistry				al		5
Problem Solving				.ıl		5
Quantitative				.ıl		2
Total Skill Points						17
Knowledge Gain						
Use Archimedes' principl density and Pascal's law.	e to determine	buoyancy fo	rces. Solve p	oroblems in	volving pre	ssure,
Resource Link						
https://www.teachenginee	ering.org/lesso	ns/view/uoh_	fluidmecha	nics_lesson	 <u>01</u>	
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