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Chapter 13 Forces In Fluids

Chapter 13 Forces in Fluids. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. rmac. Key Concepts: Terms in this set (35) This is the result of a force distributed over an area. pressure. This is a rule which states a change in pressure at any point in a fluid is transmitted equally and unchanged in all directions throughout the fluid. Pascal's Principle . This ...

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fluid to exert an upward force on an object placed in it. • The upward force that acts in the opposite direction of gravity is called buoyant force. Chapter 13 Forces in Fluids - Mr. M's Science Site

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Chapter 13: Forces in Fluids. Tools. Copy this to my account; E-mail to a friend; Find other activities; Start over; Help; A B; pressure: the result of a force distributed over an area: pascal: the SI unit of pressure, equal to 1 newton per square meter: fluid : a substance or mixture that flows and has no shape of its own: hydraulic system: a device that uses a pressurized fluid acting on ...

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Chapter 13 Forces in Fluids Section 13.3 Buoyancy (pages 400-404) This section discusses buoyancy and Archimedes' principle of factors that determine whether an object will sink or float in a fluid.

Chapter 13 Forces in Fluids Section 13.3 Buoyancy

2/25/13 1 Chapter 13: Forces in Fluids Notes 13.1 - Fluid Pressure Pressure ! Is it more comfortable to sit on a wooden dowel or on a wooden plank? ! Why not? They are made of the same materials—so why the difference? Pressure ! The result of force distributed over an area ! Pressure = Force Area Or: Force = Pressure * Area . 2/25/13 2 Pressure ! Measured in pascals (Pa) - N/m² 2700N = 1800N ...

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