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CHAPTER 12. FLUID MECHANICS 167 Another useful (but dimensionless) measure of density is specific density also known as relative density. It is defined as a ratio of density of a given substance to density of water (at temperature 4.0 C), specific density = $\frac{\rho_{\text{substance}}}{\rho_{\text{water}}}$. (12.5) Example 12.2. Find the mass and weight of the air ...

Chapter 12 Fluid Mechanics - University of Minnesota Duluth

SECTION 6 FLUID MECHANICS, PUMPS, PIPING, AND HYDRO POWER Part 1 Fluid Mechanics HYDROSTATICS 6.2 Buoyancy and Flotation 6.2 Hydrostatic Force on a Plane Surface 6.3 Hydrostatic Force on a Curved Surface 6.5 Stability of a Vessel 6.6 MECHANICS OF INCOMPRESSIBLE FLUIDS 6.7 Viscosity of Fluid 6.8 Application of Bernoulli's Theorem 6.9

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