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CHAPTER 2 Fluid Statics

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Fluid Mechanics: Fundamentals and Applications Fourth Edition Yunus A Çengel & John M Cimbala Chapter 2 Properties of Fluids Solution We are to discuss the difference between intensive and extensive properties Analysis Intensive properties do not depend on the size (extent) of the system but extensive properties do depend

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CHAPTER 3 PRESSURE AND FLUID STATICS

Solution The pressure given in psia unit is to be converted to kPa Analysis Using the psia to kPa units conversion factor, 1034 kPa 1 psia 6895 kPa P (150 psia) 3-10E Solution The pressure in a tank in SI unit is given The tank's pressure in various English units are to be determined

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Fluid mechanics, the study of how fluids behave and interact under various forces and in various applied situations—whether in the liquid or gaseous state or both—is introduced and comprehensively covered in this widely adopted text Revised and updated by Dr David Dowling,

Schaum's Outline of Fluid Mechanics

MECHANICS MERLE C POTTER, PhD Professor Emeritus of Mechanical Engineering Michigan State University DAVID C WIGGERT, PhD CHAPTER 3 Fluids in Motion 39 31 Introduction 39 32 FluidMotion 39 Solution: Forcesaresummedinthevertically -direction:

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Fluid Mechanics 9-2h Fluid Statics Archimedes' Principle and Buoyancy •The buoyant force on a submerged or floating object is equal to the weight of the displaced fluid •A body floating at the interface between two fluids will have buoyant force equal to the weights of both fluids displaced! $F_{\text{buoyant}} = \rho_{\text{water}} V_{\text{displaced}}$