

Ideal Gases

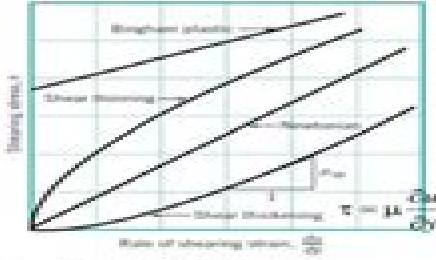
- From chemistry: $PV = nRT$ (V is volume)
 - $n = m / M$ is the number of moles
 - for mass in kg n is in kilogram moles (kmol); for mass in lb_m, n is in pound moles (lbmol)
 - $R = 8.31447$ kJ/kmol-K = 10.7316 psia-ft³ / lbmol-R is universal gas constant
 - $R = R/M$ is engineering gas constant that is different for each gas
 - Real gases like ideal gases at low pressures
 - $P = nRT / V = (m/M)RT / V = (m/V)(R/M)T$
 $P = \rho RT$



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Viscosity

Newtonian and non-Newtonian
Variation of shear stress with rate of shearing strain for several types of fluids, including common non-Newtonian fluids.





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Surface Tension Rise



- Vertical force balance: $\gamma \pi R^2 h = 2 \pi R \sigma \cos \theta$
 - Surface tension depends on fluid and temperature, wetting angle, θ , depends on fluid and surface

$$h = \frac{2 \sigma \cos \theta}{\gamma R}$$



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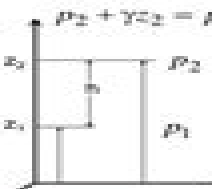
Pressure Relations

- Pressure is a scalar
- The force exerted by a pressure is the same in all directions
- Want to see how pressure changes in a static (nonmoving fluid)
- Look at balance of pressure force and fluid weight over a differential volume element, $\Delta x \Delta y \Delta z$



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Incompressible Fluid



- Which pressure is higher?
 $p_1 = p_2 + \gamma(z_2 - z_1)$
 $p_1 = p_2 + \gamma h > p_2$
- Pressure increases with depth



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Gage and Absolute Pressure

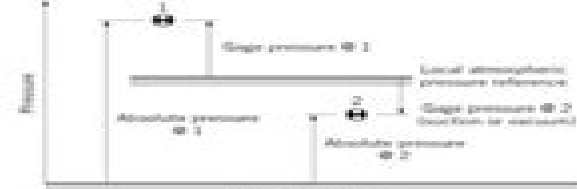


Figure 1.2. Fundamentals of Fluid Mechanics, 6th ed. by Bruce Munson, David Young, and Theodore Stokich. Copyright 2008 by John Wiley & Sons, Inc. All rights reserved.



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Review For Final Exam Fluid Mechanics

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Annual Catalog - United States Air Force Academy United States Air Force Academy, 1979 Proceedings of the 41st Industrial Waste Conference May 1986, Purdue University John M. Bell, 2018-05-04 This 41st Edition presents case histories with operating data and new research on most topics of this major subject in today's world This valuable Purdue Book will prove invaluable to all involved with waste treatment providing information and data to help solve current problems These proceedings of the May 1986 Purdue Conference include applications research methods and techniques case histories and operating data The 91 papers include two special sections 21 papers discuss toxic and hazardous wastes and 24 papers cover physical biological systems The book is further divided into papers on the following topics 1 Pretreatment Programs and Systems 2 Dairy Wastes 3 Oilfield and Gas Pipeline Wastes 4 Dye Wastes 5 Coal Coke and Power Plant Wastes 6 Landfill Leachate 7 Laws Regulations and Training 8 Physical Biological Systems 9 Pulp and Paper Mill Wastes 10 Plating Wastes 11 Food Wastes 12 Metal Wastes and 13 Toxic and Hazardous Wastes

Modern Fluid Dynamics Clement Kleinstreuer, 2018-04-25 Modern Fluid Dynamics Second Edition provides up to date coverage of intermediate and advanced fluids topics The text emphasizes fundamentals and applications supported by worked examples and case studies Scale analysis non Newtonian fluid flow surface coating convection heat transfer lubrication fluid particle dynamics microfluidics entropy generation and fluid structure interactions are among the topics covered Part A presents fluids principles and prepares readers for the applications of fluid dynamics covered in Part B which includes computer simulations and project writing A review of the engineering math needed for fluid dynamics is included in an appendix

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