

# Mechanics Of Fluids Solutions Manual

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INSTRUCTOR'S SOLUTIONS MANUAL TO ACCOMPANY MECHANICS of FLUIDS FOURTH EDITION MERLE C POTTER Michigan State University  
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1-10 Determine the specific weight of carbon dioxide when the temperature is 100°C and the absolute pressure is 400 kPa SOLUTION From the table in Appendix A, ...

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11 Properties of Fluids, Continuum Hypothesis Fluid mechanics is concerned with the behavior of materials which deform without limit under the influence of shearing forces Even a very small shear-ing force will deform a fluid body, but the velocity of the deformation will be correspondingly small

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iii 'We are like dwarfs sitting on the shoulders of giants" from The Metalogicon by John in 1159

**SOLUTIONS MANUAL FOR**

BASIC CONSERVATION LAWS Page 1-4 Problem 14 Using the given transformation equations gives:  $x^2 + y^2 + z^2 = 2^2$  and  $\tan^2 \theta = \frac{1}{\cos^2 \theta} - 1$  and  $\sec^2 \theta = 1 + \tan^2 \theta$

**Chapter 2 Pressure Distribution in a Fluid**

2-4 Solutions Manual • Fluid Mechanics, Eighth Edition From Table A3, methanol has  $\rho = 791 \text{ kg/m}^3$  and a large vapor pressure of 13,400 Pa Then the manometer rise  $h$  is given by P28 Suppose, which is possible, that there is a half-mile deep lake of pure ethanol on the surface of Mars Estimate the absolute pressure, in Pa, at the bottom of this

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