

## FLUID MECHANICS

- .. the surface tension of water in air is approx.  $0.0756 \text{ N/m}$ . If the atmospheric pressure is  $101 \text{ kPa}$ , what is the pressure inside a droplet  $0.165 \text{ mm}$  in diameter?

For spherical droplet,

$$\Delta P = P_{in} - P_{out}$$

$$\frac{2\sigma}{r} = P_{in} - P_{out}$$

$$P_{in} = P_{out} + \frac{2\sigma}{r}$$

$$= 101 \text{ kPa} + \frac{2 (7.56 \times 10^{-5})}{\frac{1}{2} (16.5 \times 10^{-5})}$$

$$= 101 \text{ kPa} + 1.833 \text{ kPa}$$

$$P_{in} = 102.833 \text{ kPa}$$

2. What is the gage pressure at point A if  $h = 2 \text{ m}$  in a tank of water?



$$P = \rho g h$$

$$= (1000)(9.81)(2 \text{ m})$$

$$= 19,620 \text{ Pa}$$

$$P = 19.62 \text{ kPa}$$

3. Find the pressure in the tank from the manometer reading below:



$$\text{fluid A, } \rho_A = 580 \text{ kg/m}^3$$

$$\text{fluid B, } \rho_B = 700 \text{ kg/m}^3$$

$$\text{fluid C, } \rho_C = 1000 \text{ kg/m}^3$$

$$P_2 - P_1 = \rho_C g (z_1 - z_2)$$

$$P_3 - P_2 = \rho_B g (z_2 - z_3)$$

$$P_3 - P_4 = \rho_A g (z_3 - z_4)$$

$$P_4 - P_1 = \Sigma P$$

$$= P_1 + g [\rho_C (z_1 - z_2) + \rho_B (z_2 - z_3) + \rho_A (z_3 - z_4)]$$

$$= 100,000 + (9.81) [1000(1) + 700(0.18) + 580(0.07)]$$

$$P = 108,175.654 \quad \text{or} \quad P = 108.18 \text{ kPa}$$

# Fluid Mechanics Sample Problems

**Donald F. Young, Bruce R.  
Munson, Theodore H. Okiishi, Wade W.  
Huebsch**

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**Fluid Mechanics** Joseph H. Spurk, 1997-07-07 This collection of over 200 detailed worked exercises adds to and complements the textbook Fluid Mechanics by the same author and at the same time illustrates the teaching material via examples The exercises revolve around applying the fundamental concepts of Fluid Mechanics to obtain solutions to diverse concrete problems and in so doing the students skill in the mathematical modelling of practical problems is developed In addition 30 challenging

questions WITHOUT detailed solutions have been included While lecturers will find these questions suitable for examinations and tests students themselves can use them to check their understanding of the subject Practice Problems with Solutions

Clayton T. Crowe,Donald F. Elger,John A. Roberson,Barbara C. Williams,2009-01-20 This Practice Problems with Solutions was written to accompany Engineering Fluid Mechanics by Clayton Crowe It helps to build a stronger for students through practice since connecting the math and theory of fluid mechanics to practical applications can be a difficult process Simple and effective examples show how key equations are utilized in practice and step by step descriptions provide details into the processes that engineers follow **3000 SOLVED PROBLEMS OF FLUID MECHANICS** Jack B. Evett,1989-12 1000

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to help prepare students of fluid mechanics for their examinations by presenting a clear explanation of theory and application in the form of solutions to typical examination and assignment type questions Each chapter comprises start of chapter learning objectives a summary of basic theory end of chapter summaries a range of worked examples a selection of problems with answers and assignments to encourage further practice and consolidate understanding

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**Applied Mechanics Reviews**, 1972 700

*Solved Problems In Vector Mechanics for Engineers: Dynamics* Joseph F. Shelley, 1991-04 Suitable for 2nd year college and university engineering students this book provides them with a source of problems with solutions in vector mechanics that covers various aspects of the basic course It offers the comprehensive solved problem reference in the subject It also provides the student with the problem solving drill

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