

FLUID MECHANICS

- .. the surface tension of water in air is approx. 0.0756 N/m . If the atmospheric pressure is 101 kPa , what is the pressure inside a droplet 0.165 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:



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

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

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

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

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

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

$$P_4 - P_1 = \Sigma P$$

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

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

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

Sample Problems For Fluid Mechanics

Julia Schneider



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students

Fluid Mechanics for Civil and Environmental Engineers Ahlam I. Shalaby, 2018-02-21 An ideal textbook for civil and environmental mechanical and chemical engineers taking the required Introduction to Fluid Mechanics course Fluid Mechanics for Civil and Environmental Engineers offers clear guidance and builds a firm real world foundation using practical examples and problem sets Each chapter begins with a statement of objectives and includes practical examples to relate the theory to real world engineering design challenges The author places special emphasis on topics that are included in the Fundamentals of Engineering exam and make the book more accessible by highlighting keywords and important concepts including Mathcad algorithms and providing chapter summaries of important concepts and equations

Fluid Mechanics Joseph H. Spurk, 2012-12-06 This collection of exercises is meant as a companion volume to the textbook Fluid Mechanics It is the translation of the second edition of Aufgaben zur Stromungslehre The book contains about 200 problems worked out in detail In selecting the exercises I have been guided by didactical considerations and included problems that demonstrate the application of the general principles of continuum mechanics to more or less classical problems in fluid mechanics Most of these problems are found in other textbooks or collections On the other hand there is a good number of exercises designed to develop and further the ability to model and solve practical problems Besides these worked examples thirty examination problems with answers only are included In addition there are also exercises for Cartesian tensor calculus The book has been translated by Professor M T Schobeiri Texas A M University I thank him and also Dorothee Sommer and Peter Pelz for their help with this book

1000 Solved Problems in Fluid Mechanics (includes Hydraulic Machines) K. Subramanya, 2005

Engineering fluid mechanics Donald F. Elger, Barbara C. Williams, Clayton T. Crowe, 2013-06-27 The Tenth Edition of Crowe's Engineering Fluid Mechanics builds upon the strengths and success of the previous edition including a focus on pedagogical support and deep integration with WileyPLUS providing deeper support for development of conceptual understanding and problem solving This new edition retains the hallmark features of Crowe's distinguished history clarity of coverage strong examples and practice problems and comprehensiveness of material but expands coverage to include Computational Fluid Dynamics

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Table of Contents Sample Problems For Fluid Mechanics

1. Understanding the eBook Sample Problems For Fluid Mechanics
 - The Rise of Digital Reading Sample Problems For Fluid Mechanics
 - Advantages of eBooks Over Traditional Books
2. Identifying Sample Problems For Fluid Mechanics
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Sample Problems For Fluid Mechanics
 - User-Friendly Interface
4. Exploring eBook Recommendations from Sample Problems For Fluid Mechanics
 - Personalized Recommendations
 - Sample Problems For Fluid Mechanics User Reviews and Ratings
 - Sample Problems For Fluid Mechanics and Bestseller Lists

5. Accessing Sample Problems For Fluid Mechanics Free and Paid eBooks
 - Sample Problems For Fluid Mechanics Public Domain eBooks
 - Sample Problems For Fluid Mechanics eBook Subscription Services
 - Sample Problems For Fluid Mechanics Budget-Friendly Options
6. Navigating Sample Problems For Fluid Mechanics eBook Formats
 - ePub, PDF, MOBI, and More
 - Sample Problems For Fluid Mechanics Compatibility with Devices
 - Sample Problems For Fluid Mechanics Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Sample Problems For Fluid Mechanics
 - Highlighting and Note-Taking Sample Problems For Fluid Mechanics
 - Interactive Elements Sample Problems For Fluid Mechanics
8. Staying Engaged with Sample Problems For Fluid Mechanics
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Sample Problems For Fluid Mechanics
9. Balancing eBooks and Physical Books Sample Problems For Fluid Mechanics
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Sample Problems For Fluid Mechanics
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Sample Problems For Fluid Mechanics
 - Setting Reading Goals Sample Problems For Fluid Mechanics
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Sample Problems For Fluid Mechanics
 - Fact-Checking eBook Content of Sample Problems For Fluid Mechanics
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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