

$$\begin{aligned}
 \text{(a) } BF &= \rho V \omega^2 r = \left(62.3 \frac{\text{lbm}}{\text{ft}^3} \right) (0.01 \text{ in}^3) \left(\frac{2\pi \cdot 1000}{\text{min}} \cdot \frac{\text{min}}{60 \text{ s}} \right)^2 (1.5 \text{ in}) \frac{\text{lb f s}^2}{32.17 \text{ lbm ft}} \cdot \left(\frac{\text{ft}^2}{144 \text{ in}^2} \right)^2 \\
 &= 0.153 \text{ lb f} = 0.683 \text{ N}
 \end{aligned}$$

(b) This points toward the axis of rotation.

2.73 See the sketch at the right. Work in gage pressure.

$$P_1 = 0$$

$$P_2 = P_1 + \rho g (h_2 - h_1)$$

$$P_3 = P_2 + \frac{\rho \omega^2}{2} (r_3^2 - r_2^2)$$

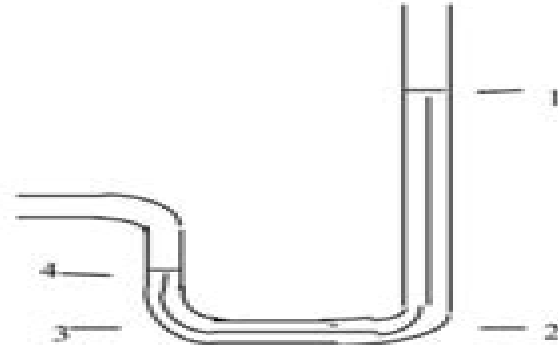
$$P_4 = P_3 + \rho g (h_4 - h_3)$$

Adding these and canceling like terms

$$P_4 = \rho \left[g(h_4 - h_1) + \frac{\omega^2}{2} (r_3^2 - r_2^2) \right]$$

$$\omega = \frac{2\pi \cdot 10}{60 \text{ s}} = 1.0472 \frac{1}{\text{s}}$$

$$\begin{aligned}
 P_4 &= 62.3 \frac{\text{lbm}}{\text{ft}^3} \left[32.2 \frac{\text{ft}}{\text{s}^2} \cdot 4 \text{ ft} + \frac{1}{2} \cdot \left(\frac{1.0472}{\text{s}} \right)^2 \cdot ((22 \text{ ft})^2 - (24 \text{ ft})^2) \right] \cdot \frac{\text{lb f s}^2}{32.2 \text{ lbm ft}} \cdot \frac{\text{ft}^2}{144 \text{ in}^2} \\
 &= 62.3 \cdot [128.8 - 50.44] \frac{1}{32.2 \cdot 144} = 1.053 \text{ psig} = 7.26 \text{ kPa gauge}
 \end{aligned}$$



2.74 The gasoline-air interface is a parabola, as shown in example 2.19. Using the sketch at the right, we compute the pressure at C, two ways, finding

By path DBC

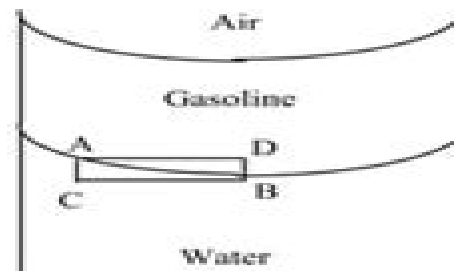
$$P_C = P_D + \rho_{\text{gasoline}} g \Delta z + \rho_{\text{water}} \frac{\omega^2}{2} (\Delta r)^2$$

By path DAC

$$P_C = P_D + \rho_{\text{gasoline}} \frac{\omega^2}{2} (\Delta r)^2 + \rho_{\text{water}} g \Delta z$$

Subtracting the second from the first

$$0 = (\rho_{\text{water}} - \rho_{\text{gasoline}}) \frac{\omega^2}{2} (\Delta r)^2 - (\rho_{\text{water}} - \rho_{\text{gasoline}}) g \Delta z$$



Engineering Fluid Mechanics 3rd Ed

**Ghosh B.B./ Chakrabarti Satyajit/
Ghosh Samir & Roy, Prokash Chandra**



Engineering Fluid Mechanics 3rd Ed:

Engineering Thermodynamics and Fluid Mechanics (For MAKAUT), 3rd Edition Ghosh B.B./ Chakrabarti Satyajit/ Ghosh Samir & Roy, Prokash Chandra, 2013 Books in this series have been specially designed to meet the requirements of a large spectrum of engineering students of WBUT those who find learning the concepts difficult and want to study through solved examples and those who wish to study in the traditional way Modern day engineers constantly encounter applications of thermodynamics and fluid mechanics while working with engineering designs and structures converting the power of heat and fluid into mechanical work from early steam engines to hydroelectricity and supersonic jets Equipping budding engineers with state of the art technology Engineering Thermodynamics and Fluid Mechanics provides an in depth study of the two disciplines Key Features 1 Summary at the end of each chapter for quick recapitulation 2 Large number of MCQs review questions and numerical problem sets for self assessment 3 Five model test papers for practice 4 Solution to past ten years university papers Fluid Mechanics for Chemical Engineers Noel de Nevers, 2005 Fluid Mechanics for Chemical Engineers third edition retains the characteristics that made this introductory text a success in prior editions It is still a book that emphasizes material and energy balances and maintains a practical orientation throughout No more math is included than is required to understand the concepts presented To meet the demands of today's market the author has included many problems suitable for solution by computer Two brand new chapters are included The first on mixing augments the book's coverage of practical issues encountered in this field The second on computational fluid dynamics CFD shows students the connection between hand and computational fluid dynamics Introduction to Fluid Mechanics William S. Janna, 2009-11-03 The ability to understand the area of fluid mechanics is enhanced by using equations to mathematically model those phenomena encountered in everyday life Helping those new to fluid mechanics make sense of its concepts and calculations Introduction to Fluid Mechanics Fourth Edition makes learning a visual experience by introducing the types of pr

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We inhabit a world of fluids including air a gas water a liquid steam vapour and the numerous natural and synthetic fluids which are essential to modern day life Fluid mechanics concerns the way fluids flow in response to imposed stresses The subject plays a central role in the education of students of mechanical engineering as well as chemical engineers aeronautical and aerospace engineers and civil engineers This textbook includes numerous examples of practical applications of the theoretical ideas presented such as calculating the thrust of a jet engine the shock and expansion wave patterns for supersonic flow over a diamond shaped aerofoil the forces created by liquid flow through a pipe bend and or junction and the power output of a gas turbine The first ten chapters of the book are suitable for first year undergraduates The latter half covers material suitable for fluid mechanics courses for upper level students Although knowledge of calculus is essential this text focuses on the underlying physics The book emphasizes the role of dimensions and dimensional analysis and includes more material on the flow of non Newtonian liquids than is usual in a general book on fluid mechanics a reminder that the majority of synthetic liquids are non Newtonian in character *Coulson and Richardson's Chemical Engineering* R. P. Chhabra, V. Shankar, 2017-11-28

Coulson and Richardson's Chemical Engineering has been fully revised and updated to provide practitioners with an overview of chemical engineering Each reference book provides clear explanations of theory and thorough coverage of practical applications supported by case studies A worldwide team of editors and contributors have pooled their experience in adding new content and revising the old The authoritative style of the original volumes 1 to 3 has been retained but the content has been brought up to date and altered to be more useful to practicing engineers This complete reference to chemical engineering will support you throughout your career as it covers every key chemical engineering topic Coulson and Richardson's Chemical Engineering Volume 1A Fluid Flow Fundamentals and Applications Seventh Edition covers momentum transfer fluid flow which is one of the three main transport processes of interest to chemical engineers Covers momentum transfer fluid flow which is one of the three main transport processes of interest to chemical engineers Includes reference material converted from textbooks Explores topics from foundational through technical Includes emerging applications numerical methods and computational tools *Chemical Engineering Fluid Mechanics, Revised and Expanded* Ronald Darby, Ron Darby, Raj P. Chhabra, 2017-12-19

Combining comprehensive theoretical and empirical perspectives into a clearly organized text Chemical Engineering Fluid Mechanics Second Edition discusses the principal behavioral concepts of fluids and the basic methods of analysis for resolving a variety of engineering situations Drawing on the author's 35 years of experience the book covers real world engineering problems and concerns of performance equipment operation sizing and selection from the viewpoint of a process engineer It supplies over 1500 end of

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