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Note: Unit cancellations are not shown in this solution. a.) Situation: Pressure varies with elevation. z= 6.8ft. Find: Pressure change (kPa). Properties: $\rho = 90 \text{ lbm/ft}^3$. Solution: Convert density to units of kg/m³: $\rho = 90 \text{ lbm ft}^3 \cdot 35.3151 \text{ m}^3 / 1.0\text{kg} \cdot 2.2046 \text{ lbm} = 1442 \text{ kg}$ Calculate the pressure change: $p = \rho g z = 1442 \text{ kg m}^3 \cdot 9.81 \text{ m/s}^2 \cdot 6.8 \text{ ft} \cdot 1.0 \text{ m} \cdot 3 \dots$

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Engineering Fluid Mechanics guides students from theory to application, emphasizing critical thinking, problem solving, estimation, and other vital engineering skills. Clear, accessible writing puts the focus on essential concepts, while abundant illustrations, charts, diagrams, and examples illustrate complex topics and highlight the physical reality of fluid dynamics applications. Over 1,000 chapter problems provide the "deliberate practice" —with feedback—that leads to material mastery, and discussion of real-world applications provides a frame of reference that enhances student comprehension. The study of fluid mechanics pulls from chemistry, physics, statics, and calculus to describe the behavior of liquid matter, as a strong foundation in these concepts is essential across a variety of engineering fields, this text likewise pulls from civil engineering, mechanical engineering, chemical engineering, and more to provide a broadly relevant, immediately practicable knowledge base. Written by a team of educators who are also practicing engineers, this book merges effective pedagogy with professional perspective to help today's students become tomorrow's skillful engineers.

This solutions manual was written to be used with the textbook Engineering Fluid Mechanics, by the same author. It gives full solutions to the exercises in the textbook so that the student can monitor their own progress. In combination these two books provide a comprehensive study aid for all engineering students.

Known for its exceptionally readable approach, Engineering Fluid Mechanics carefully guides you from fundamental fluid mechanics concepts to real-world engineering applications. It fosters a strong conceptual understanding of fluid flow phenomena through lucid physical descriptions, photographs, clear illustrations, and fully worked example problems. With the help of over 1,100 problems, you will also gain the opportunity to apply fluid mechanics principles. The Eighth Edition: Brings key concepts to life through a new Web-based interactive tutorial that provides step-by-step solutions and interactive animations. Presents a smoother transition from the principles of flow acceleration and the Bernoulli equation to the control volume and continuity equations. Incorporates new animations to illustrate pathline, streakline, and streamline concepts, rotationality, separation, and cavitation. Follows a physical/visual approach to help you gain an intuitive understanding of the principles of fluid dynamics. Applies theoretical principles in practical designs to help develop your engineering creativity.