

Question:



A hydraulic press is built as shown in the side view above, with a closed container filled with a non-compressible liquid. A circular movable piston on either side of the container allows force to be exerted on the liquid. In the diagram above Piston 1 has a diameter d and Piston 2 has a diameter $2d$. When a downward force F is applied to Piston 1

- a. An equal force F is applied upward to Piston 2 because of Newton's Third Law of equal and opposite forces.
- b. An equal force F is applied upward to Piston 2 because the pressure transmitted through the fluid is the same throughout.
- c. A smaller force $F/2$ is applied to Piston 2 because the diameter of that piston is greater.
- d. A greater force $2F$ is applied to Piston 2 because the diameter of that piston is greater.
- e. A greater force $4F$ is applied to Piston 2 because the diameter of that piston is greater.

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Answer:

The correct answer is *e*. The downward force F causes a change in pressure to be transmitted throughout the fluid based on $Pressure = \frac{Force}{Area}$. This change in pressure is transmitted equally throughout the liquid, with a resulting upward pressure on Piston 2. The Force applied on Piston 2 can be determined by setting the Pressures applied by the liquid on each piston as equal:

$$\frac{Force1}{Area1} = \frac{Force2}{Area2}$$

$$Force2 = Force1 \cdot \frac{Area2}{Area1} = Force1 \cdot \frac{\pi(2r)^2}{\pi r^2}$$

$$Force2 = Force1 \cdot 4$$

Forces In Fluids Answers

Ashwin Vaidya



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Fluid and Thermal Dynamics Answer Bank for Engineers Ethirajan Rathakrishnan, 2023-03-27 This book provides the essence of aerodynamics fluid mechanics experimental methods gas dynamics high enthalpy gas dynamics helicopter aerodynamics heat transfer and thermodynamics describing the underlying principles of these subjects before listing the set of multiple choice questions of each subject which will prove to be useful for engineering students to comfortably face and win in the competitive examinations for engineering studies engineering services civil services doctoral Degree program entrance and so on This book will also be of value for those facing job interviews for academic positions in universities and research organizations or laboratories

The Handy Physics Answer Book Paul W Zitzewitz, 2011-02-01 Eschewing the usual mathematical explanations for physics phenomena this approachable reference explains complicated scientific concepts in plain English that everyone can understand Tackling the big issues such as gravity magnetism sound and what really happens in the Large Hadron Collider this engaging look at physics also spells out why cats always land on their feet why people appear to have red eyes in photographs and the real danger of looking at an eclipse For everyone who ever wondered how a light bulb works or how squirrels avoid electrocution on the power lines this handbook supplies answers on the physics of everyday life and examines the developments in the exploration of subatomic particles In addition to the question and answer section an addendum of facts about physicists explains what the Nobel prize is and who has won it and tells the story of the scientist who was incarcerated for agreeing with Copernicus Answers more than eight hundred questions about physics ranging from everyday life applications to the latest explorations in the field

The Fluid Earth Teacher's Guide, IIT JEE Foundation Science Class 9th: Essential Study Notes, Techniques of Water-resources Investigations of the United States Geological Survey Geological Survey (U.S.), 1976

Fundamentals of Fluid Mechanics and Machinery Mr. Sanjeev Pandey, 2024-08-16 Covers theoretical and practical aspects of fluid flow and its application in various engineering machines emphasizing performance analysis and design considerations

Basic Fluid Mechanics C P Kothandaraman, R Rudramoorthy, **Hands-On Physics Activities with Real-Life Applications** James Cunningham, Norman Herr, 1994-03-31 This comprehensive collection of nearly 200 investigations demonstrations mini labs and other activities uses everyday examples to make physics concepts easy to understand For quick access materials are organized into eight units covering Measurement Motion Force Pressure Energy Momentum Waves Light and Electromagnetism Each lesson contains an introduction with common knowledge examples reproducible pages for students a To the Teacher information section and a listing of additional applications students can relate to Over 300 illustrations add interest and supplement instruction

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Physiology Question-Answer Mr. Rohit Manglik, 2024-07-30 A student friendly question answer guide that covers core physiology topics through concise answers and explanations ideal for medical and paramedical exam preparation

Engineering Fluid Mechanics Donald F. Elger, Barbara A. LeBret, Clayton T. Crowe, John A. Roberson, 2020-07-08 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

A Brief Introduction to Fluid Mechanics Donald F. Young, Bruce R. Munson, Theodore H. Okiishi, Wade W. Huebsch, 2010-11-23 A Brief Introduction to Fluid Mechanics 5th Edition is designed to cover the standard topics in a basic fluid mechanics course in a streamlined manner that meets the learning needs of today s student better than the dense encyclopedic manner of traditional texts This approach helps students connect the math and theory to the physical world and practical applications and apply these connections to solving problems The text lucidly presents basic analysis techniques and addresses practical concerns and applications such as pipe flow open channel flow flow measurement and drag and lift It offers a strong visual approach with photos illustrations and videos included in the text examples and homework problems to emphasize the practical application of fluid mechanics principles

Teaching and Learning of Fluid Mechanics Ashwin Vaidya, 2020-12-02 This book contains research on the pedagogical aspects of fluid mechanics and includes case studies lesson plans articles on historical aspects of fluid mechanics and novel and interesting experiments and theoretical calculations that convey complex ideas in creative ways The current volume showcases the teaching practices of fluid dynamicists from different disciplines ranging from mathematics physics mechanical engineering and environmental

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