

THERMODYNAMICS

SOLVED PROBLEMS

- Water falls over a waterfall 100m in height. Take 1kg of the water as the system, and assume that it does not exchange energy with its surroundings. (a) What is the potential energy of the water at the top of the falls with respect to the base of the falls? (b) What is the kinetic energy of the water just before it strikes bottom? (c) After the 1kg of water enters the stream below the falls, what change has occurred in its state?

$$a.) PE = mgh$$

$$PE = 1kg(9.81)(100m)$$

$$PE = 980 J$$

$$b.) PE = KE = 980 J$$

$$c.) KE = \Delta U = 980 J$$

- An astronaut weighs 730N in Houston, Texas, where the local acceleration of gravity is $g = 9.792 \text{ m s}^{-2}$. What are the astronaut's mass and weight on the moon, where $g = 1.67 \text{ m s}^{-2}$?

$$F = mg$$

$$m = \frac{F}{g} = \frac{730N}{9.792 \frac{m}{s^2}}$$

$$m = 74.55 kg$$

$$F_{\text{moon}} = 74.55kg \left(1.67 \frac{m}{s^2} \right)$$

$$F = 124.50 N$$

- A dead-weight gauge with a 1-cm-diameter piston is used to measure pressures very accurately. In a particular instance a mass of 6.14 kg (including piston and pan) brings it into balance. If the local acceleration of gravity is 9.82 m s^{-2} , what is the gauge pressure being measured? If the barometric pressure is 748 torr. What is the absolute pressure?

$$F = mg$$

$$F = 6.14 kg \left(9.82 \frac{m}{s^2} \right)$$

$$F = 60.295 N$$

$$P_{\text{gauge}} = \frac{F}{A} = \frac{60.295 N}{\frac{\pi}{4} (0.01m)^2} = 767,699.78 \frac{N}{m^2}$$

Engineering Thermodynamics Solved Problems

Michael Rajnik



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Table of Contents Engineering Thermodynamics Solved Problems

1. Understanding the eBook Engineering Thermodynamics Solved Problems
 - The Rise of Digital Reading Engineering Thermodynamics Solved Problems
 - Advantages of eBooks Over Traditional Books
2. Identifying Engineering Thermodynamics Solved Problems
 - 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 Engineering Thermodynamics Solved Problems
 - User-Friendly Interface
4. Exploring eBook Recommendations from Engineering Thermodynamics Solved Problems
 - Personalized Recommendations
 - Engineering Thermodynamics Solved Problems User Reviews and Ratings
 - Engineering Thermodynamics Solved Problems and Bestseller Lists
5. Accessing Engineering Thermodynamics Solved Problems Free and Paid eBooks
 - Engineering Thermodynamics Solved Problems Public Domain eBooks
 - Engineering Thermodynamics Solved Problems eBook Subscription Services

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