

14. (a) Compare longitudinal and transverse wave motion and write the conditions for good auditorium.

OR

- (b) Explain the effect of temperature on viscosity of liquids and gases, and define surface tension and capillarity and give two examples each.

15. (a) Derive an expression for the magnetic induction field strength at a point on the axial line of a bar magnet. An electric heater draws a current of 25 A from 120 V supply. What is its resistance?

OR

- (b) Explain the principle and working of an optical fiber and write any three applications of superconductors.

PART—C

10×

- Instructions : (1) Answer the question.
(2) It carries ten marks.
(3) Answers should be comprehensive and criterion for valuation is the content but not the length of the answer.

16. For an ideal gas, show that the difference of molar specific heats (C_p and C_v) is equal to universal gas constant (R).

The molar specific heat of gas at constant volume is found to be $5 \text{ cal mol}^{-1}\text{K}^{-1}$. Find the ratio of molar specific heats (C_p and C_v) for the gas, if universal gas constant $R = 2 \text{ cal mol}^{-1}\text{K}^{-1}$.

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AW Rasmussen



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Table of Contents Engineering Physics Previous Exam Paper

1. Understanding the eBook Engineering Physics Previous Exam Paper
 - The Rise of Digital Reading Engineering Physics Previous Exam Paper
 - Advantages of eBooks Over Traditional Books
2. Identifying Engineering Physics Previous Exam Paper
 - 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 Physics Previous Exam Paper
 - User-Friendly Interface
4. Exploring eBook Recommendations from Engineering Physics Previous Exam Paper
 - Personalized Recommendations

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

- 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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