

## Experiment - 1

Page No.

Date

120

Aim:- To determine resistivity of two / three wires by plotting a graph for potential difference versus current.

### Procedure:-

- (a) Connect the apparatus accordingly
- (b) Check that the pointer of the ammeter and Voltmeter are at the zero mark when the Key is off.
- (c) Find the least count of both the ammeter and Voltmeter. Also, find zero correction both in the ammeter and voltmeter.
- (d) Check the highest and the lowest positions on the ammeter and voltmeter by moving the rheostat knob, so that the current and voltage do not exceed the respective ranges on the ammeter and voltmeter.
- (e) Start sliding the rheostat knob from the left to the right in steps. Note down the ammeter reading and the corresponding voltmeter reading every time.
- (f) Take odd number of observations. Plot graph between  $I$  and  $V$ . Taking  $V$  along the  $x$ -axis and  $I$  along the  $y$ -axis. Find the slope of the graph. The reciprocal of the slope is the resistance of the conductor.
- (g) Repeat the experiment for wire 2 and 3 made of different materials.

Teacher's Signature

# Lab Manual Physics Xii

**G Orfield**



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### **Table of Contents Lab Manual Physics Xii**

1. Understanding the eBook Lab Manual Physics Xii
  - The Rise of Digital Reading Lab Manual Physics Xii
  - Advantages of eBooks Over Traditional Books
2. Identifying Lab Manual Physics Xii
  - 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 Lab Manual Physics Xii
  - User-Friendly Interface
4. Exploring eBook Recommendations from Lab Manual Physics Xii
  - Personalized Recommendations

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

- 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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