EXPERIMENT 2

CALIBRATION OF AMMETER AND VOLTMETER

AIIME:

To calibrate the given Ammeter and Voltmeter using Ohm's Law.

PRINCIPLE:

Calibration of both Ammeter and Voltmeter is done based on the principle of Ohm's Law. Ohm's law states that the current through a conductor between two points is directly proportional to the voltage across the two points.

$$V = IR$$
 or $I = V/R$

APPARATUS REQUIRED:

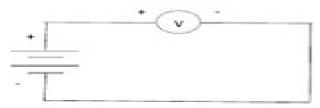
DC Power Supply, Ammeter (0-30mA), Voltmeter (0-30V), Resistor (1KΩ), Bread board and connecting wires.

THEORY:

- Calibration is the act of comparing a device under test of an unknown value with a reference standard of a known value
- It is performed to determine the error or verify the accuracy of the device under test's unknown value.
- A voltmeter is an instrument used for measuring electric potential difference between two points in an electric circuit. Calibration is performed on the voltmeter in order that it gives accurate readings.
- Similarly an Ammeter is a measuring instrument used to measure the current in a circuit.
 This also has to be calibrated in order for it to work properly.

CIRCUIT DIAGRAM:

Calibration of Voltmeter:



Lab Manual Calibration Of Voltmeter

Anthony S. Fauci

Lab Manual Calibration Of Voltmeter:

PHYSICS LABORATORY PRACTICAL MANUAL JANE WHITE, 1 To determine the wavelength of monochromatic light by Newton's ring 2 To determine the wavelength of monochromatic light with the help of Fresnel's biprism 3 To determine the focal length of two lenses by nodal slide and locate the position of cardinal points 4 To determine the specific rotation of canesugar solution using biquartz or half shade polarimeter 5 To determine the wavelength of spectral lines using plane transmission grating 6 To study the polarisation of light by simple reflection using laser 7 To determine the wavelength of a laser He Ne light using single slit diffraction 8 To determine the specific resistance of the material of given wire using Carey Foster's bridge 9 To study the variation of magnetic field along the axis of current carrying circular coil and then to estimate the radius of the coil 10 To verify Stefan's law by electrical method 11 To calibrate the given ammeter and voltmeter by potentiometer 12 To study the Hall effect and determine Hall coefficient carrier density and mobility of a given semiconductor using Hall effect set up 13 To determine the energy band gap of a given semiconductor material 14 To determine the energy band gap of a semiconductor material using four probe method 15 To determine electro chemical equivalent E C E of copper using tangent or Helmholtz galvanometer 16 To draw the hysteresis curve B H curve of a given specimen of ferromagnetic material and from this to determine its hyteresis loss 17 To determine the ballistic constant of a moving coil ballistic galvanometer 18 To determine the coefficient of viscosity of water by Poiseuille's method 19 To determine the coefficient of viscosity of a liquid by rotating viscometer 20 To measure fiber attenuation and numerical aperture of fiber 21 To determine high resistance by leakage method 22 To determine magnetic susceptibility of a paramagnetic solution by Quincke s method Physics Laboratory Manual Daniel Leslie Rich, 1923 Laboratory Manual of Applied Electrochemistry Cornelius Sherman Grove, George Hamilton Montillon, 1939 A Laboratory Manual of Experiments in Physics Leonard Rose Ingersoll,1925 **Dynamo Laboratory Manual** William Suddards Franklin,1919

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Table of Contents Lab Manual Calibration Of Voltmeter

- 1. Understanding the eBook Lab Manual Calibration Of Voltmeter
 - The Rise of Digital Reading Lab Manual Calibration Of Voltmeter
 - Advantages of eBooks Over Traditional Books
- 2. Identifying Lab Manual Calibration Of Voltmeter
 - 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 Calibration Of Voltmeter
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from Lab Manual Calibration Of Voltmeter
 - Personalized Recommendations
 - Lab Manual Calibration Of Voltmeter User Reviews and Ratings
 - Lab Manual Calibration Of Voltmeter and Bestseller Lists
- 5. Accessing Lab Manual Calibration Of Voltmeter Free and Paid eBooks

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