3.CURRENT ELECTRICITY

- Resistivity of metals increases with increase in temperature as ρ_t = ρ_o (1 + αt). where ρ_o and ρ_t are resistivity of metals at O°C and t°C and 'α' temperature coefficient of resistivity of the material.
- For metals 'α' is positive, for some alloys like nichrome, manganin and constantan, α is positive but very low.
- For semiconductors and insulators. α is negative.

Velocities of charged particle (electron) in a conductor

**THERMAL VELOCITY: Due to temperature and thermal energy electrons have a thermal velocity of 10⁵ ms⁻¹. This velocity is in all directions and of magnitudes varying from zero to maximum. Due to large number of electrons we can assume that vector sum of thermal velocities at any instant is zero.

**Mean Free path: The path between two consecutive collisions is called free path. The average length of these free paths is called "Mean Free Path".

**Relaxation Time: The time to travel mean free path is called Relaxation Period or Relaxation Time, denoted by Greek letter Tau "τ".

**Drift Velocity(V_d): When Electric Field is applied across a conductor, the free electrons experience a force in the direction opposite to field. Due to this force they start drifting in the direction of force. The Velocity of this drift is called drift velocity "V_d"

"The average velocity attained by charged particles, (eg. electrons) in a material due to an electric field."

Relation between drift-velocity (Va) and electric field(E) applied.

OR Expression for drift velocity

When electric field is applied across a conductor each electron experience a Force, F = qE in the direction of force. But according to Newton's second law F=ma qE=ma bur for electron q=e

$$a = \frac{eE}{m} - - - - - - - (1)$$

above equation represents acceleration of electron due to electric field. There for electron is drifted due to this acceleration and attains drift velocity (V_d) is given by

$$v = u + at$$

but for electron v= Vd

u=0 ms⁻¹(Initial Thermal velocity of electrons) a=Acceleration of electron from equation (1) t=τ (Relaxation time)

$$V_d = \frac{eE}{m} \tau$$

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highlighted PEVs as a transportation alternative Consumers are also beginning to recognize the advantages of PEVs over conventional vehicles such as lower operating costs smoother operation and better acceleration the ability to fuel up at home and zero tailpipe emissions when the vehicle operates solely on its battery There are however barriers to PEV deployment including the vehicle cost the short all electric driving range the long battery charging time uncertainties about battery life the few choices of vehicle models and the need for a charging infrastructure to support PEVs What should industry do to improve the performance of PEVs and make them more attractive to consumers At the request of Congress Overcoming Barriers to Deployment of Plug in Electric Vehicles identifies barriers to the introduction of electric vehicles and recommends ways to mitigate these barriers This report examines the characteristics and capabilities of electric vehicle technologies such as cost performance range safety and durability and assesses how these factors might create barriers to widespread deployment Overcoming Barriers to Deployment of Plug in Electric Vehicles provides an overview of the current status of PEVs and makes recommendations to spur the industry and increase the attractiveness of this promising technology for consumers Through consideration of consumer behaviors tax incentives business models incentive programs and infrastructure needs this book studies the state of the industry and makes recommendations to further its development and Annual Digest of Public Utilities Reports ,1985 Proposed Contractor-owned/contractor-operated acceptance **Current Issues in** Detention Facility, Las Vegas, Nevada Area, 2008 Monthly Energy Review ,1995 **Environmental Law** ,1975

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Table of Contents Puc Current Electricity

- 1. Understanding the eBook Puc Current Electricity
 - The Rise of Digital Reading Puc Current Electricity
 - Advantages of eBooks Over Traditional Books
- 2. Identifying Puc Current Electricity
 - 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 Puc Current Electricity
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from Puc Current Electricity
 - Personalized Recommendations
 - Puc Current Electricity User Reviews and Ratings
 - Puc Current Electricity and Bestseller Lists

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