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**CBSE Class-12 Physics Quick Revision Notes**  
**Chapter-02: Electrostatic Potential and Capacitance**

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- **Electrostatic Potential at a Point:**

It is the work done by per unit charge by an external agency, in bringing a charge from infinity to that point.

- **Electrostatic Potential due to a Charge at a Point:**

$$V(r) = \frac{1}{4\pi\epsilon_0} \frac{Q}{r}$$

- The electrostatic potential at a point with position vector  $r$  due to a point dipole of dipole moment  $p$  placed at the origin is

$$V(r) = \frac{1}{4\pi\epsilon_0} \frac{\vec{p} \cdot \vec{r}}{r^3}$$

The result is true also for a dipole (with charges  $-q$  and  $q$  separated by  $2a$ ) for  $r \gg a$ .

- For a charge configuration  $q_1, q_2, \dots, q_n$  with position vectors  $r_1, r_2, \dots, r_n$ , the potential at a point P is given by the superposition principle,

$$V = \frac{1}{4\pi\epsilon_0} \left( \frac{q_1}{r_{1P}} + \frac{q_2}{r_{2P}} + \dots + \frac{q_n}{r_{nP}} \right)$$

where  $r_{iP}$  is the distance between  $q_i$  and P, as and so on.

- **Electrostatic Potential Energy Stored in a System of Charges:**

It is the work done (by an external agency) in assembling the charges at their locations.

- **Electrostatic Potential Energy of Two Charges  $q_1, q_2$ , at  $r_1, r_2$ :**

$$U = \frac{1}{4\pi\epsilon_0} \frac{q_1 q_2}{r_{12}}$$

where  $r_{12}$  is distance between  $q_1$  and  $q_2$ .

- **Properties of Electrostatic Potential:**
  - (i) It is a scalar quantity.
  - (ii) It is a conservative field.
  - (iii) The work done in moving a charge  $q$  from one point to another in an electrostatic field is independent of the path taken.
  - (iv) The electrostatic potential at a point is independent of the path taken through the field.
  - (v) The work done in moving a charge  $q$  from one point to another in an electrostatic field is independent of the path taken.
  - (vi) The electrostatic potential at a point is independent of the path taken through the field.

# Chapter 2 Section 2 Notes Physics

**T. Fisher Unwin**



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## **Table of Contents Chapter 2 Section 2 Notes Physics**

1. Understanding the eBook Chapter 2 Section 2 Notes Physics
  - The Rise of Digital Reading Chapter 2 Section 2 Notes Physics
  - Advantages of eBooks Over Traditional Books
2. Identifying Chapter 2 Section 2 Notes Physics
  - 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 Chapter 2 Section 2 Notes Physics
  - User-Friendly Interface
4. Exploring eBook Recommendations from Chapter 2 Section 2 Notes Physics
  - Personalized Recommendations
  - Chapter 2 Section 2 Notes Physics User Reviews and Ratings
  - Chapter 2 Section 2 Notes Physics and Bestseller Lists
5. Accessing Chapter 2 Section 2 Notes Physics Free and Paid eBooks

- Chapter 2 Section 2 Notes Physics Public Domain eBooks
  - Chapter 2 Section 2 Notes Physics eBook Subscription Services
  - Chapter 2 Section 2 Notes Physics Budget-Friendly Options
6. Navigating Chapter 2 Section 2 Notes Physics eBook Formats
- ePub, PDF, MOBI, and More
  - Chapter 2 Section 2 Notes Physics Compatibility with Devices
  - Chapter 2 Section 2 Notes Physics Enhanced eBook Features
7. Enhancing Your Reading Experience
- Adjustable Fonts and Text Sizes of Chapter 2 Section 2 Notes Physics
  - Highlighting and Note-Taking Chapter 2 Section 2 Notes Physics
  - Interactive Elements Chapter 2 Section 2 Notes Physics
8. Staying Engaged with Chapter 2 Section 2 Notes Physics
- Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Chapter 2 Section 2 Notes Physics
9. Balancing eBooks and Physical Books Chapter 2 Section 2 Notes Physics
- Benefits of a Digital Library
  - Creating a Diverse Reading Collection Chapter 2 Section 2 Notes Physics
10. Overcoming Reading Challenges
- Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
11. Cultivating a Reading Routine Chapter 2 Section 2 Notes Physics
- Setting Reading Goals Chapter 2 Section 2 Notes Physics
  - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Chapter 2 Section 2 Notes Physics
- Fact-Checking eBook Content of Chapter 2 Section 2 Notes Physics
  - 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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