

AP Physics C: Electricity & Magnetism Study Guide

Week 1: Electrostatics (24% - 26% of exam)

Charges & Coulomb's Law:

Important Concepts:

- Charges are free to move inside conductors
- Charges are not free to move inside insulators
- A ground can act as either a source of $+$ or a storage location for e^-
- Glass is positively charged whilst rubber is negatively charged

Formulas:

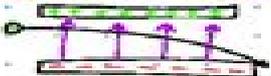
- $F_e = k_e \frac{q_1 q_2}{r^2}$ (Coulomb's Law)
- $E = \frac{F}{q}$

Examples:

- E-Field Lines Due To Like Charges:



- +Q Parallel Plates (Resistor's Properties Matter)



Electric Field:

Important Concepts:

- E-Field lines always point in the direction of decreasing electric potential
- E-Fields start at positive charges and end at negative charges

Formulas:

- $E_x = -\frac{\partial V}{\partial x}$ (E-Field in terms of potential)
- $E = -\nabla V$ (general form)
- $E = \rho / \epsilon_0$ (E-Field in terms of resistivity and current density)

Examples:

- Uniformly Charged Semicircle:

$$E = \frac{1}{4\pi\epsilon_0} \int \frac{dq}{r^2} \cos\theta$$

$$dq = \lambda ds; ds = r d\theta \rightarrow dq = \lambda r d\theta$$

$$E = \frac{1}{4\pi\epsilon_0} \int \frac{\lambda r d\theta}{r^2} \cos\theta = \frac{\lambda}{4\pi\epsilon_0 r} \int \cos\theta d\theta = \frac{\lambda}{4\pi\epsilon_0 r} [\sin\theta]_0^{\pi/2} = \frac{\lambda}{4\pi\epsilon_0 r} [1-0] = \frac{\lambda}{4\pi\epsilon_0 r}$$

- Uniformly Charged Wire:



$$E = \frac{1}{4\pi\epsilon_0} \int \frac{dq}{r^2} \cos\theta$$

$$\cos\theta = \frac{x}{r}$$

$$E = \frac{1}{4\pi\epsilon_0} \int \frac{dq}{r^2} \left(\frac{x}{r}\right) = \frac{\lambda}{4\pi\epsilon_0} \int \frac{ds}{r^2} = \frac{\lambda}{4\pi\epsilon_0} \int \frac{r d\theta}{r^2}$$

$$E = \frac{\lambda}{4\pi\epsilon_0 r}$$

Ap Physics Study Guide

Lauren Gardner



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