

## Study Guide Section Electric Charge

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### Study Guide Section Electric Charge

Chapter 7: Electricity Study Guide 1. Identify the charge on: a. Protons \_\_\_\_\_ b. Neutrons \_\_\_\_\_ c. Electrons \_\_\_\_\_ 2. How does an atom become charged? From the transfer of electrons from one object to another. An object that has more electrons than protons 3. What is static electricity? 4. Identify the behavior between: a.

### Chapter 7: Electricity Study Guide

Electric charge is responsible for electric force in the same way that mass is responsible for gravitational force. In addition: 1. Charge can be or .positive negative 2. Opposite charges attract each other, while like charges repel. 3. Charge is measured in (C).Coulombs It turns out that electrons have negative charge, while protons have positive charge. The magnitude of these charges is the same, and is called the :elementary charge

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Section 1 Electric Charge A. Protons have positive electric charge; electrons have negative electric charge. 1. In most atoms, the charges of the protons and electrons cancel each other out and the atom has no net charge. 2. Atoms become charged by gaining or losing electrons. 3. Static electricity—the accumulation of excess electric charges on an object

### Content Outline Electricity for Teaching

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Open/Closed • A continuous flow of negative charges (electrons) creates an electric current. • The pathway taken by an electric current is a circuit. • Closed circuits allow the movement of electrical energy. • Open circuits prevent the movement of electrical energy.

### Electricity/Magnetism Study Guide (Answer Key)

Section. 21.2. Chapter Assessment Questions 1. 1. The electric field of a charge is measured twice at the same location, first by using a positive test charge of  $4.0 \times 10^{-6}$  C (test charge A) and then by using a positive test charge of  $2.0 \times 10^{-6}$  C (test charge B).

### Study Guide for Chapter 21 Physics 2

The build up of electrical charges that do not flow continuously. 6. Explain three ways electric charges known as static electricity can be transferred. Give examples of each. Friction---transfer of electrons by rubbing 2 uncharged objects together. Electrons transfer from one of the objects to the other. Objects become oppositely charged.

### **Electricity and Magnetism Study Guide**

Each atomic sub-particle has a specific charge. The electron has a negative charge, the proton has a positive charge, and the neutron is neutral or has no charge. Click on the yellow square to find out more about the atom.

### **Electronics for Absolute Beginners, Study Guide, Chapter 1 ...**

A is a buildup of electric charge in an object caused by the presence of many particles with the same charge. Ordinarily, the atoms that make up a material have a balance of protons and electrons. A material develops a static charge—or becomes charged—when it contains more of one type of charged particle than another.

### **KEY CONCEPT Materials can become electrically charged.**

You can envision the force from an electric field by modeling its effects on a small, charged object—a test charge ( $q$ )—at some location. If there is an electrostatic force on the object, then there is an electric field at that point. Figure 2 illustrates a charged object with a net charge of  $q$ .

### **CHAPTER 21 Electric Fields**

Circle the letter of each sentence that is true about electric force. a. Like charges attract and opposite charges repel. b. Electric force is the attraction or repulsion between electrically charged objects. c. Electric force is inversely proportional to the amount of charge. d. Electric force is inversely proportional to the square of the distance between two charges. Physical Science Guided Reading and Study Workbook Chapter 20 179

### **Chapter 20 Electricity Section 20.1 Electric Charge and ...**

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In section 21.1, students learn that electric fields can do work. It is the interaction between a test charge and the field at the location of the test charge that transfers energy; the electric field stores the energy. Coulomb's law is used to find the strength, or intensity, of an electric field at any point.

### **Section/Objectives Standards Lab and Demo Planning**

Answer to: The figure shows a section of a long, thin-walled metal tube of radius  $R = 4.52$  cm, with a charge per unit length of  $5.88 \times 10^{-8}$  C/m....

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