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Acetate strip + + + +  
Electrical Grounding:  
Occurs when an object  
is electrically  
connected to the Earth  
(hence: grounding)  
When a positively  
charged object is  
grounded, electrons  
move from the Earth to  
the object to cause it

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to be neutralized  
electrons move from  
the Earth,

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Objects become  
electrically charged  
due to the movement  
of electrons Two  
neutral objects can

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become electrically charged when 1) they have different affinities for electrons 2) and they move past each other while in "contact".

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each other they can attract other objects. When the substances are rubbed the electrons are exchanged. An atom of a substance gets positive charge on losing electron and negative charge on receiving electron.

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attraction or repulsion  
between electrically  
charged objec.... a field  
in a region of space  
that exerts electric  
forces on ch....

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is an insulator, but

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carbon in the form of graphite can conduct charge. What You'll Learn Why It's Important View Test Prep - Ch 20 Study Guide ANSWER KEY.docx from SCIENCE 101 at Carroll High School, Fort Wayne. Chapter 20 Page 4/25

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Electric Forces Like charges repel and opposite charges attract. Electric Fields The strength of a field depends on the net charge and distance from the charge. Static Electricity Charge can be transferred by friction, contact, and induction. Electric Charge (pages

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## Chapter 20 Static Electricity

600–601) 1. What are the two types of electric charge? Negative Positive a. b. 2.

### **Section 20.1 Electric Charge and Static Electricity**

Static Electricity

Electric Charge (pages 600–601) 1. What are the two types of electric charge? a. b. 2. Is the following sentence true or false? In an atom, negatively

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charged electrons surround a positively charged nucleus. 3. Is the following sentence true or false? If a neutral atom gains one or more electrons, it becomes a positively charged ion. 4.

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## Chapter 20 Static Electricity

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When some substances are rubbed against each other they can attract other objects. When the substances are rubbed the electrons are exchanged. An atom of a substance gets positive charge on losing electron and negative charge on receiving electron.

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20.1 Electrical Charge  
462 Static Electricity  
FIGURE 20-1 Running a comb through your hair transfers electrons to the comb, giving it a negative charge. When the comb is brought close to bits of paper, a charge separation is induced on the paper bits. The attractive electrical force accelerates the paper bits upward against the force of gravity.

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20.1 Electric Charge  
and Static Electricity

An excess or shortage of electrons produces a net electric charge.

- Electric charge is a property that causes subatomic particles such as protons and electrons to attract or repel each other. Like charges repel, and opposite charges attract.

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Review - Electricity

1. List the 3 subatomic particles. Identify their charge and location in the atom. Particle

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Charge Location

- Answers
2. What 2 things strengthens/weakens the force of charge?
  3. What are the 3 ways an object can become charged?

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