

Electric Charge and Static Electricity

Understanding Main Ideas

The person whose finger is shown below has walked across a carpet and is about to touch the doorknob. Answer the following questions on a separate sheet of paper.



1. Are the charges in the finger attracted or repelled by the charges in the doorknob?
How can you tell? They are attracted; fingers = negative, doorknob = positive
2. What do the lines around the finger and doorknob represent? The electric field
3. One of a kind static electricity is a result of electrons moving into an object from another object. What is another way static electricity can build up in an object?

By induction, friction or conduction

Building Vocabulary

From the list below, choose the term that best completes each sentence.

conservation of charge

static electricity

conduction

induction

static discharge

electric field

friction

electric force

4. In electricity, electric force is the attraction or repulsion between electric charges.
5. The buildup of charges on an object is called static electricity.
6. The law of conservation of charge states that charges are not created or destroyed. They are transferred.
7. The transfer of charge from one object to another by rubbing is called friction.
8. The loss of static electricity as electric charges transfer from one object to another is called static discharge.
9. A(n) electric field is a region around a charged object where the object's electric force is exerted on other charged objects.
10. The transfer of electrons from one part of an object to another part, caused by the electric field of another object, without the two objects touching is called induction.
11. The transfer of charge when electrons move from a charged object to another object by direct contact is called conduction.

Holt Physics Magnetism Concept Review Answers

Karin Nielsen-Saines



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