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STATIC ELECTRICITY KIT STUDY GUIDE INTRODUCTION Electricity is of two basic types: current and static. Current electricity involves the flow of electrons through a material while static electricity occurs when materials are positively or negatively charged. All material is made of atoms that are in turn

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Chapter 20: Static Electricity - Denton ISD

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Electricity and Magnetism Unit Study Guide . What is static electricity? The build up of electric charges on an object. When an object gains or loses electrical charges, what happens? The object becomes charged, and will attract to opposite charges.

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Current Electricity - physicsclassroom.com

Electricity acts as if all matter were divided into four categories: Superconductors, which allow current to flow with no resistance. (However these have only been produced in relatively extreme laboratory conditions, such as at temperatures approaching absolute zero)

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Electricity/Magnetism Study Guide (Answer Key)

Conceptual Physics: "Static" Electricity Units Characteristics of "static" electricity include: 1) The number of positive and negative electric charges within a material may not be equal, 2) voltage is high and current is low, 3) electrical forces (attraction and repulsion) can reach across great distances, and 4) electric fields (as opposed to magnetic fields) become very important.

Conceptual Physics: "Static" Electricity Units - ComPADRE

Static Electricity Study Guide. Static Electricity: The build-up of electrical charge on a material. Negative charges have moved from one material. to another. Discharge: Movement of charge. Conductor: Electricity flows easily through materials called . conductors. Insulator: A material through which electricity does not flow or . does not ...

Static Electricity Study Guide - Westerville City Schools

produced in this way are called static electricity. In this chapter, you will investigate electrostatics, the study of electric charges that can be collected and held in one place. The effects of electrostatics are observable over a vast scale, from huge displays of lightning to the submicroscopic world of atoms and molecules. Current

What You'll Learn Why It's Important - GI SCHOOL

Electrostatics, as the name implies, is the study of stationary electric charges. A rod of plastic rubbed with fur or a rod of glass rubbed with silk will attract small pieces of paper and is said to be electrically charged. The charge on plastic rubbed with fur is defined as negative, and the charge on glass rubbed with silk is defined as positive.

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