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#### Static Electricity Lecture Notes 12 Class

Static electricity is due to electric charge that builds up on the surface of an insulator, such as a plastic comb. The charge that has built up cannot easily flow away from the insulator, which is why it is called static electricity. What causes static electricity? 4 of 20 © Boardworks Ltd 2011

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Static Electricity • What is Static Electricity Static electricity occurs when there is a build up of electric charge on the surface of a material. It is called static electricity because the charges don't move. The electricity we use everyday involves moving charges. Static = Charge does not move or flow 5.

Static electricity - SlideShare

Static electricity • An object with a net charge of zero is describe as being electrically neutral. • A charged atom does not have a net charge of zero • An object with more negative charges has a net negative charge • An object with more positive charges has a net positive charge. • A tiny imbalance of either positive or negative charges on

Electricity Notes - Paulding County School District

Static Electricity. Lesson 1 - Basic Terminology and Concepts; The Structure of Matter; Neutral vs. Charged Objects; Charge Interactions; Conductors and Insulators; Polarization; Lesson 2 - Methods of Charging; Triboelectric Charging; Charging by Induction; Charging by Conduction; Grounding - the Removal of a Charge; Lesson 3 - Electric Force; Charge Interactions Revisited

Physics Tutorial: Static Electricity

CBSE Class 10 Science Notes Chapter 12 Electricity Electricity: Electric current, electric circuit, voltage or electric potential, resistance and (Ohm's law). Electric Current: The flow of electric charge is known as Electric Current, Electric current is carried by moving electrons through a conductor.

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In summary: Static electricity is the imbalance of positive and negative charges. This type of electricity is called static because it does not move after it has been “ generated ” unless it is connected to “ earth ” by an electrical conductor. In order for the charges to remain static, they must be generated on insulating materials.

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12. What is Electricity ? 4. 13. What is Electricity ? • Electricity is a form of a energy that can be easily changed to many other forms. • It can also be defined as flow of electrons in a circuit. 14. Electric5. 15. Electric Current • It is the rate of flow of electric charge (or electrons) through a conductor i.e.

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Static electricity is caused by the transfer of charge. Atoms are made up of protons, neutrons and electrons each with their own properties. Protons have a Positive (+) charge. Electrons have a Negative (-) charge. Neutrons are Neutral (no charge).

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