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Physics Class March 27 *Electricity | Introduction to Electricity*
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~~TARGET 95+~~ Physics Chapter 20 Static Electricity
Chapter 20 Static Electricity part 1 1. Charging by Friction
Charging by friction between objects of different affinities,

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causes the object with higher affinity for electrons to gain electrons from the other object. The object that has "lost" electrons now has a positive charge.

Chapter 20 Static Electricity part 1

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Physics Chapter 20 (Static Electricity) you might have rubbed your shoes on a c.... in 1750 Benjamin Franklin , who made ma.... as electricity traveled down the string.... if you touched the key , you would gene.... produced a spark when

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you touched someone. lighting would have a similar effect to a key attached to stri....

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?questionElectrostatics answerthe study of electric charges that can be collected and held in one place. questionNeutral answerWhen the positive charge of

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20.1 Electrical Charge 462 Static Electricity FIGURE

20–1 Running a comb through your hair transfers elec-trons 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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Review 20.1 Electric Charge pages 541–545 page 545 1.

Charged Objects After a comb is rubbed on a wool sweater, it is able to pick up small pieces of paper. Why does the comb

CHAPTER 20 Static Electricity

- Static electricity is the study of the behavior of electric charges, including the transfer of charges.
- The law of conservation of charge states that the total charge in an isolated system is constant.
- Induction is the transfer of charge without contact between materials.

Static discharge occurs when a pathway through which charges can

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Static Electricity: Problem Set Overview This set of 33 problems targets your ability to determine circuit quantities such as the quantity of charge, separation distance between charges, electric force, electric field strength, and resultant forces and field strengths from verbal descriptions and diagrams of physical situations pertaining to electric circuits.

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Figure 20–4 shows static charges—charges that are not moving—on an insulator. The strips of tape that you charged earlier in this chapter acted in the same way. Materials through which charges will not move easily are called electrical insulators.

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