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Section 1 Electric Charge A. Protons have positive electric charge; electrons have negative electric charge. 1. In most atoms, the charges of the protons and electrons cancel each other out and the atom has no net charge. 2. Atoms become charged by gaining or losing electrons. 3. Static electricity|the accumulation of excess electric charges ...

Solutions Manual - 3lmksa.com

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Problems and Solutions Manual

194 A CHAPTER 7 Electricity and Magnetism Apply It! Before you read, skim the questions in the Chapter Review. Choose three questions and predict the answers. Learn It!A prediction is an educated guess based on what

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Magnetism T13 Teacher Guide & Answers (continued) Section 3 (page 29) 1. permanent magnet 2. electromagnet 3. source of mechanical energy 4. generator 5. generator 6. alternating 7. uses 8. transformer 9. step-up 10. Enrichment Section 1 (page 30) Part A Part B Section 2 (page 31) 1. The woofer cone moves in and out.

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8. A static discharge differs from an electric current in that a static discharge a. is a flow of electrons b. lasts for only a fraction of a second c. results because a force is exerted on the electrons d. involves the movement of ions as well as electrons 9. Electric charge that has accumulated on an object is referred to as a. current ...

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Content Outline Electricity for Teaching

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8. An electric generator converts motion to electric power. 9. This action induces an electric current in the coil. Directed Reading for Content Mastery. Overview (page 121) 1. electric current. 2. magnetic field. 3. iron bar. 4. electromagnet. 5. electrons. 6. field. 7. compass needle. Section 1 (page 122) 1. S. 2. N. 3. A magnetic pole always ...

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