

## Chapter 21 Magnetism Section 2 Electromagnetism

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Chapter 21 – Magnetism 2 Magnetic Properties of Matter • Various materials behave differently than others in the presence of a magnetic field • Permeability ( $\mu$ ) of a material describes the degree to which magnetic field lines are concentrated in that material o This is like the way a dielectric behaves by concentrating an electric field o Relative permeability ( $\mu_r$ ) is the ratio of a ...

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Chapter 21 Magnetism Test. STUDY. PLAY. Magnetic force. A force a magnet exerts on another magnet, a metal or moving charges. Magnetic poles. Region where the magnets force is strongest (north and south). If you cut a magnet in half, each half will have a north and south pole. Magnetic field is strongest near a magnet's poles . Magnetosphere. The magnetic field surrounding earth. Earths ...

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Chapter 21Magnetism Section 21.2 Electromagnetism (pages 635–639) This section describes how electricity and magnetism are related. Uses of solenoids and electromagnetic devices are discussed, and a description of how these devices work is presented. Reading Strategy (page 635) Identifying Main Ideas Copy the table on a separate sheet of paper. As you read, write the main idea of the text ...

Section 21.2 Electromagnetism - PowerPoints  
•Magnetic forceis the force a magnet exerts on another magnet, on iron or a similar metal, or on moving charges. Like magnetic poles repel one another, and opposite magnetic poles attract one another. • All magnets have two magnetic poles, regions where the magnet 's force is strongest.

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Chapter 21: Magnetism Magnetism. Your Results: The correct answer for each question is indicated by a . 1: Which of the following devices produces electric current? Need a Hint? A) motor: B) compass: C) generator: D) electric fan: 2: What effect does increasing the current flowing in the wire have on an electromagnet? Need a Hint? A) It causes it to become a permanent magnet. B) It has no ...

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Chapter 21 Magnetism Section 21 1 Magnets And Magnetic Fields  
In this section, you will learn how electricity and magnetism are related and how we make electromagnets. Danish physicist Hans Christian Oersted discovered how electricity and magnetism are related in 1820. While teaching a class, he held a compass near a wire carrying an electric current.

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