

## Chapter 21 Magnetism Section 21 1 Magnets And Magnetic Fields

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Chapter 21 - Magnetism 4 Section 21B - Electromagnetism and Charges Magnetic Force on a Moving Charge • An electric current affects a magnet (Oersted) • Magnets (and magnetic fields) also affect moving charges • The following rules have been observed: o A point charge at rest in magnetic fields does not experience a force

### Chapter 21 Magnetism - Dr. Moore's PEP Tutor Website

630 Chapter 21 FOCUS Objectives 21.1.1 Describe the effects of magnetic forces and magnetic fields and explain how magnetic poles determine the direction of magnetic force. 21.1.2 Interpret diagrams of magnetic field lines around one or more bar magnets. 21.1.3 Describe Earth's magnetic field and its effect on compasses. 21.1.4 Explain the ...

### Section 21.1 21.1 Magnets and Magnetic Fields

21.2 Electromagnetism • Electricity and magnetism are different aspects of a single force known as the electromagnetic force. • The electric force results from charged particles. The magnetic force usually results from the movement of electrons in an atom. Moving electric charges create a magnetic field.

### Chapter 21 Magnetism - Henry County School District

Chapter 21 - Magnetism Jennie Borders Warm-Up Jan. 15 What 2 magnetic poles would attract one another? What is a solenoid? What do magnetized magnetic domains look like? Section 21.1 - Magnets and Magnetic Fields Magnetic force is the force a magnet exerts on another magnet, on iron or a similar metal, or on moving charges.

### Chapter 21 - Magnetism

Chapter 21 Magnetism 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.

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Section 21 2 Electromagnetism Workbook Section 21 2 Electromagnetism Workbook 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 ...

### Section 21 2 Electromagnetism Workbook Answers

Chapter 21 Magnetism 21.1 Magnets and Magnetic Fields \*\*\*\*\* A magnetic field can be used to produce an electric current. - A free PowerPoint PPT presentation (displayed as a Flash slide show) on PowerShow.com - id: 4f70d3-OWZIO

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**Physics Chapter 21 25 Resources Answers**

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