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Chapter 21 Magnetism Section 21

Chapter 21 - Magnetism 1 Read the Dominion Modeling Statement on “Understanding the Electron” on page 475. • Early Greeks thought that the atom was indivisible.

Chapter 21 Magnetism

Section 21.5 Electromagnetism A magnetic field can apply a force to a current-carrying wire, but a current-carrying wire also

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produces a magnetic field. This phenomenon was discovered by Hans Christian Oersted. (Oersted was Danish, so it's actually spelled Öersted.)

Lake Dallas Independent School District

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Chapter 21 Magnetism Section 1 Section 1 --What is Magnetism? What is Magnetism? Pages 550 Pages 550 --554 554. Early Uses of Magnetism • Thousands of years ago, people noticed that a mineral called magnetite attracted other pieces of magnetite

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and bits of iron.

Chapter 21 Magnetism - OnCourse Systems

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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 behavior of

Section 21.1 21.1 Magnets and Magnetic Fields

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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? ... Section 1 Self-Check Quiz-Sp. Section 2 Self-Check Quiz-Eng. Section 2 Self-Check Quiz-Sp. Virtual Lab Home >> Unit 7 > Chapter 21 ...

Magnetism - McGraw-Hill

Physical Science Chapter 21 Vocabulary - Magnetism. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. BFreiberg. Terms in this set (15) Magnetic Force. is the force a magnetic field exerts on a magnet, on a ferromagnetic material, or on a moving electric charge. Magnetic Pole.

Physical Science Chapter 21 Vocabulary - Magnetism ...

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Chapter 21 Magnetism. 21.3 Electrical Energy Generation and Transmission; 34. A magnetic field can be used to produce an electric current. Electromagnetic induction is the process of generating a current by moving an electrical conductor relative to a magnetic field. Changing the magnetic field through a coil of wire induces a voltage in the coil.

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Chapter 21 Magnetism 21.1 Magnets and Magnetic Fields (6 Questions and Answers in Complete Sentences) A magnet is the source of a magnetic force. This force is exerted on other magnets, on iron or a similar metal, or on moving charges.

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636 Chapter 21 Magnetic Field from Electric Current

PurposeStudents observe how an electric current produces a magnetic field. Materialsinsulated wire, cardboard (10 cm 10 cm), a burner tripod, a variable DC power supply, 4-6 compasses

HSPS 1eTE C21

Section 21.1 Magnets and Magnetic Fields (pages 630-633) This section describes magnetic forces and magnetic fields. Characteristics of magnetic materials also are discussed.

Section 21.1 Magnets and Magnetic Fields

21.1 Magnets And Magnetic Fields study guide by cammarro includes 5 questions covering vocabulary, terms and more. Quizlet flashcards, activities and games help you improve your grades.

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Magnetism Magnets and Magnetic Fields Physics Chapter 21
Section 1 Pages 766-769 I. Magnets A. Magnets have two poles
(ends) 1. North pole 2. South pole □ A magnet will attempt to line
itself up with the magnetic field of the Earth I. Magnets B.
Technological applications of magnetism 1. Large
electromagnets used to pick up heavy loads 2.

Magnetism Magnets and Magnetic Fields

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Read Chapter 21 Magnetism Section 21 2 Electromagnetism ...

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.

Section 21.2 Electromagnetism

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