

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

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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.~~

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Chapter 21: Magnetism Section 21.1 Magnets and Magnetic Fields Section 21.2 Electromagnetism Section

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- 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

Physical Science Chapter 21 Magnetism. Magnetic Force. Magnetic Pole. Magnetic Field. Magnetosphere. the force of a magnetic field exerts on a magnet, on a ferromagnetic material... a region on a magnet where the force produced by the magnet is... a field in a region of space that exerts magnetic forces. the area surrounding Earth that is influenced by Earth's magnetic field... Magnetic Force. the force of a magnetic ...

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Chapter 21: Magnetism. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. cromer16. Key Concepts: Terms in this set (20) Magnetic field equation.  $B = \frac{F}{qV(\text{perp})}$  Outside the magnet, the magnetic field goes from \_\_\_\_\_ to \_\_\_\_\_ North to south. Inside the magnet, the magnetic field goes from \_\_\_\_\_ to \_\_\_\_\_ South to north. Magnetic fields are... Vectors. All magnets are ...

Chapter 21: Magnetism Flashcards | Quizlet

Chapter 21 and 22: Magnetism. Chapter 2: One Dimensional Motion. Chapter 3: Two Dimensional Motion. Chapter 4: Forces and Newton's Laws of Motion. Chapter 5: Circular Motion. Chapter 6: Energy. Chapter 7: Impulse and Momentum. Chapter 9: Center of Gravity and Torque. Sitemap. Chapter 21 and 22: Magnetism Electromagnet A soft metal core made into a magnet by the passage of electric current ...

Chapter 21 and 22: Magnetism - pagano\_jacqueline\_hphysics

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 2 Electromagnetism

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 ...

Chapter 21 Magnetism Test Flashcards | Quizlet

- Presentation Pro CD-ROM, Chapter Pretest and Section 21.1 Section Resources. Magnetic Fields A magnetic fieldsurrounds a magnet and can exert magnetic forces. In Figure 2, iron filings are used to show the shape of the magnetic field around a bar magnet. A magnetic field, which is strongest near a magnet's poles, will either attract or repel another magnet that enters the field.The ...

Section 21.1 21.1 Magnets and Magnetic Fields

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• #1 is 2 points • #3 is 4 points (2 points each part) • #5 is 2 points • #7 is 2 points • #9 is 2 points • #11 is 2 points • #13 is 2 points • #15 is 2 points • #17 is 2 points • #19 is 2 points • #21 is 2 points • #23 is 2 points • #25 is 2 points True/False ...

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