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- chapter MAGNETIC FORCES AND MAGNETIC ...

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Section 2

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Chapter 21 Magnetism.

SPS10. Students will

investigate the

properties of electricity

and magnetism. c.

Investigate

applications of

magnetism and/or its

relationship to the

movement of electrical

charge as it relates to.

... 21.2

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Magnetism

Electromagnetism.

Unlike electric charges attract one another and like electric charges repel one another.

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Magnetism Section

21.2

Electromagnetism

21.2 Electromagnetism

- Electricity and magnetism are different aspects of a single force known as the electromagnetic force.
- The electric

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Chapter 21

Magnetism

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.

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MAGNETIC FORCES

AND MAGNETIC FIELDS

chapter Section 21.1

Permanent Magnets

Section 21.2 The Force

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Section 2

Electromagnetism

that a Magnetic Field Exerts on a Moving Charge 1. Which one of the following

statements concerning permanent magnets is false? (a) The north pole of a permanent magnet is attracted to a south pole. (b) All permanent magnets are surrounded by a magnetic field.

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S3

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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 2
Self-Check Quiz-Eng.

Section 2 Self-Check
Quiz-Sp. Virtual Lab

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Review Quiz-English ...

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Magnetism

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Title: Chapter 21

Magnetism 1 Chapter

21 Magnetism. 21.1

Magnets and Magnetic

Fields; 2. Magnetic

Forces. Magnetic force

is the force a magnet

exerts on another

magnet, on iron or a

similar metal, or on

moving charges.

Magnetic forces, like

electric forces, act over

a distance. Magnetic

force, like electric

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Magnetism

force, varies with
distance. 3...

Electromagnetism

HSPS 1eTE C21

Chapter 21 Magnetism
Section 21.3 Electrical
Energy Generation and
Transmission (pages
642–647) This section
describes how
electricity is generated
and transmitted for
human use. It also
describes how
generators and
transformers function.

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(page 642) Sequencing

As you read the

section, complete the
flowchart to show how

a

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and Magnetic Fields

Section 21.2

Electromagnetism

Section 21.3 Electrical
Energy Generation and

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magnetism.

(Predictions should

indicate that an

electric current

produces a magnetic

field.) Logical L1 2 L2

L2 Reading Focus 1

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Magnetism

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Readings | Physics II: Electricity and Magnetism | Physics

...

Chapter 14, Magnetism
Section 1 (p. 51) 1.

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Section 2
Electromagnetism

north 8. north 2. south
9. true 3. away 10. true

4. toward 11. nickel 5.
strong 12. domains 6.
pole 13. do not 7. repel
14. true. Study Guide
and Reinforcement 9

ANSWER KEY Section 2

(p. 52) 1. an
electromagnet 5.
mechanical 2.
temporary 6. a
galvanometer 3.
increases 7. electrical
4. increases 8. an ...

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Magnetism Section

21.3 Electrical

Energy ...

Chapter 21 -

Magnetism Homework

Points and Selected

Answers Point Values

(Total 54 points) Short

Answer • #1 is 2 points

... #45 $\square\square=1.50\times 10^4$

$\square\square/\square\square$ Equation for a

velocity selector

(section 21.9) #49

Equation for a mass

spectrometer (section

21.9) Author: Robert

Moore

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Section 2

Chapter 21

Magnetism Section 2

21-1 magnets and

magnetic fields 21-2

Electromagnetism 21-3

Electrical energy

generation and

transmission . Search.

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Write. Spell. Test.

PLAY. Match. Gravity.

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Electrical energy generation and transmission.

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Section 2
Electromagnetism

Chapter 20:

Electricity

Study Guide Electricity
and Magnetism

Chapter 1 Section 1 1)

_____ is the attraction
of a magnet for

another object. 2) All

magnets, no matter

what their shape, have

two ends, each one is

called a _____.

3) A pole is the area of a magnet

where the magnetic

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Section 2

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After you read Section 2, go back to your predictions to see if they were correct. ...

194 CHAPTER 7

Electricity and
Magnetism. SECTION 1
Electric Charge and
Forces 195 The Forces
Between Charges
When you drop a ball
and it ... 21, other?

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Section 2

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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

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Chapter 21

Magnetism

or a similar metal, or on moving charges.

Magnetic force acts over a distance but weakens as you move farther away from the magnet.

Electricity and

This section describes circuit diagrams and types of circuits. It also explains calculation of electric power and electric energy and discusses electrical safety.

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chapter 21

magnetism

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Chapter 21 Magnetism

Section 21.2

Electromagnetism

(pages 635–639) This section describes how electricity and magnetism are related.

It discusses uses of solenoids and electromagnetic devices, and describes how these devices work.

Reading Strategy

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Section 2
Electromagnetism

(page 635) Identifying Main Ideas Copy the table on a separate sheet of paper. As you

Study Guide and Reinforce Answers

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Section 1 Self-Check Quiz
Section 2 Self-Check Quiz
Chapter 22: Electronics and Computers
Section 1 Self-Check Quiz
Section 2 Self-Check Quiz. Self-Check Quiz Spanish.
Unit 1: The Nature of

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Science Chapter 1: The
Nature of Science

Section 1 Self-Check

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4 Self ...