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Section 21.2

Electromagnetism -

PowerPoints 21.2

Electromagnetism •

Electricity and magnetism are different aspects of a single force known as the

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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.

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_____ 4. All electromagnetic waves have the same wavelength. _____ 5. The frequencies of electromagnetic waves range from 1 to 100 hertz. _____ 6. The frequency of an electromagnetic wave is inversely related to its wavelength. _____ 7. Electromagnetic waves travel

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at the same speed in all
media. Lesson 21.2: Critical
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Uses of solenoids and

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21.2 Electromagnetism •

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together are called _____
angles. When added together
...

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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 (page

635) Identifying Main Ideas

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Chapter 21 Review Your
Knowledge; Enrichment
Activities Activity 21-1
Visiting a Career
Exploration Website (DOCX,
18 KB) Activity 21-2
Completing a Financial Aid
Application (DOCX, 19 KB)

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An executive summary is an introduction to your business. This section should be clear, concise and to the point. We recommend that you revisit this section to review your work after completing the other sections of the business plan to assure consistency and maintain accuracy. The

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Key elements of an executive summary should answer the following:

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