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a wire carrying electricity is coiled, the magnetic field becomes even stronger. Iron or steel objects surrounded by this coiled electric wire also become magnetized.

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## **26.1 Electromagnetic Waves |**



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CONCEPTUAL Chapter 25

Electromagnetic Induction Faraday's Law

1. Hans Christian Oersted discovered that magnetism and electricity are (independent of each other). (relat Magnetism is produc (batteries) e motion of electric charges).

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Characteristics Worksheet Conceptual  
Physics with Answers, utilize the  
meaning of terms such as period,

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frequency, wavelength and speed to  
answer conceptual questions. Identify

the following wave diagram parts with  
15 problems/calculations. Basic  
Instructions

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Conceptual Questions. 1. The emf

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depends on the rate of change of the magnetic field. 3. Both have the same induced electric fields; however, the copper ring has a much higher induced emf because it conducts electricity better than the wooden ring.

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induction). 2. When a magnet is plunged in and out of a coil of wire, voltage is induced in the coil. If the rate of the in-and-out motion of the magnet is doubled, the induced voltage (doubles) (halves) (remains the same). If instead the number of loops in the coil is doubled, the induced voltage

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The distance between the balls decreases. The wavelength decreases, just as the distance between the balls in Question 5 decreases. 30 m 30 cm 1 m/s

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Chapter 25 Electromagnet Induction

Transformers Consider a simple transformer that has a 100-turn primary coil and a 1000-turn secondary coil. The primary is connected to a 120-V AC source and the secondary is connected to an electrical device with a resistance of 1000 ohms. What will be the voltage

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output of the secondary? 2 What current flows in the secondary circuit? 3 Now that you know the voltage and the current what is the power in the secondary circuit?

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2.1 Aristotle on Motion 2.2 Galileo's

Experiments ... FYI page 25.1

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Faraday's Law 25.3 Generators and

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Textbook Reference – Physics: Principles and Problems Chapter 24 – Magnetic Fields; Chapter 25 – Electromagnetic Induction Key Terms – write the definitions of the boldface terms on your own paper, definitions are available at [theteterszone.net](http://theteterszone.net) electromagnet, magnetic domain, magnetic field, magnetic pole, magnetism, magnet,



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Electric motor,  
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Conduction. The transfer of heat energy by molecular and electron collisions

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within a substance (especially a solid). ...  
The transfer of energy by means of  
electromagnetic waves.

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Chapter 27 Light ... electric and 27.3

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Answers  
Electromagnetic Waves (page 536) 18.

What is the source of the energy in light? accelerating electric charges 19.

The energy in an electromagnetic wave is part magnetic part 20. Name the different waves that make up the electromagnetic ...

**Mr. Hoffner's Classroom**

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1.5 3 5 For any sample circle, the distance to the apex of the cone will be 5 times greater than the radius of the circle. 12 345 CONCEPTUAL PHYSICS

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## Electromagnetic Induction

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be answer

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