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Law 1. Hans Christian Oersted discovered that magnetism and electricity are (independent of each other). (relat

Magnetism is produced (batteries) by the motion of electric charges). Date JDJ Faraday and Henry discovered that electric current can be produced by

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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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The Electromagnetic Spectrum. The electromagnetic spectrum is an ordered list of all the types of electromagnetic radiation. All electromagnetic radiation can be described using the wave model or particle model above. The only difference between each type is the wavelength and frequency of the

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associated
electromagnetic wave.

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Go with the Flow Two
aluminum rings, one
with a slit and one a
continuous ring, are
placed over a magnetic
field generator that is
producing a constantly

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changing magnetic field. Why does one ring float while the other does not? Look at the text on page 592 for the answer.

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Electromagnetic

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Electromagnets Units.
An electromagnet
works on the principle
that an electric current
not only allows
electrons to flow in a
circuit, but also
generates a small
magnetic field. When a

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wire carrying electricity
is coiled, the magnetic
field becomes even
stronger.

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Induction 163 ...

(electromagnetism)

(electromagnetic

induction). 2. When a

magnet is plunged in

and out of a coil of

wire, voltage is

induced in the coil. If

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correct answers. 6. .

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during each bounce,
some of the ball's
mechanical 1 the
same, 60 j 100 n 50 n
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chapter 9 energy
60 j 100 n 50 n
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In the particle model of
electromagnetic

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radiation, a particle that travels only at the speed of light and whose energy is related to the frequency of the radiation in the wave model.

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He also taught for 20 years at the Exploratorium in San
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San Francisco, which honored him with its Outstanding Educator Award in 2000. He is the author of Conceptual Physics and a co-author of Conceptual Physical Science and Conceptual Physical Science Explorations (with John Suchocki and Leslie Hewitt).

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