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Conceptual Physics Practice Page Electromagnetic

Conceptual Physics: Electromagnetism and 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 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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25.2 Faraday's Law | Conceptual Academy

Energy-carrying wave emitted by vibrating charges (often electrons) that is composed of oscillating electric and magnetic fields that regenerate one another. Radio waves, microwaves, infrared radiation, visible light, ultraviolet radiation, X rays, and gamma rays are all composed of electromagnetic waves.

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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 electromagnet, magnetic domain, magnetic field, magnetic pole, magnetism, magnet, electric motor,

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