Electromagnetic Induction

School: Academic Magnet High School Physics for High School

Lesson Quiz

Name	Class	Date	
TWOIT FILE		D-0100	_

Answer each of the questions below to show your achievement of the lesson objectives.

Lesson Objective: Understand magnetic flux.

- 1. Magnetic flux is a measurement of the
 - a. Magnitude of the magnetic field going through a coil of wire
 - b. Induced voltage produced by moving a magnet near a coil of wire
 - c. Induced current produced by moving a magnet near a coil of wire
 - d. Magnetic force acting on a current-carrying wire
- When the plane of a coil of wire is placed perpendicular to a magnetic field,
 - a. the angle 0 between the magnetic field vector and area vector will be zero
 - b. a maximum magnetic flux is generated
 - c. no magnetic flux is generated
 - d. Both A & B
- 3. The plane of a coil of wire (A=0.02 m²) is aligned parallel to a magnetic field (0.7 T). What is the total magnetic flux through the coil?
 - a. o Wb
 - b. 0.001 Wb
 - c. 0.01 Wb
 - d. 0.1 Wb

Electromagnetic Induction Chapter 2study Guide Answers

Arshad Iqbal

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