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25Electromagnetic Induction ~ GoWith the Flow Aluminum is classified as a non-magnetic substance. Two aluminum rings, one with a slit and one a continuous ring, are placed over a magnetic field generator that is producing a constantly-changing magnetic field.

CHAPTER· 25 Electromagnetic Induction

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physics chapter 25 electromagnetic induction Flashcards

...

Electromagnetic induction cont. • Relative motion is needed: Voltage is induced either - if magnet is moved near stationary conductor, or - if conductor is moved near stationary magnet • The voltage induced creates a current that in turn, has a magnetic field - this repels the original magnet that induced the

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voltage

Chapter 25 (Magnetic Induction)

electromagnetic induction. when a magnet is plunged into a coil with twice as many loops as another, twice as much voltage is induced. If the magnet is plunged into a coil with 3 times as many loops, 3 times as much voltage is induced. the resistance you can feel when pushing a piece of iron into a coil involved.

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Electromagnetic induction is the production of an electric current created because of a varying magnetic field. The reason this works is complex, but whenever a magnetic field is changing and a...

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Electromagnetic Induction was first discovered way back in the

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1830's by Michael Faraday. Faraday noticed that when he moved a permanent magnet in and out of a coil or a single loop of wire it induced an Electromotive Force or emf, in other words a Voltage, and therefore a current was produced.

Electromagnetic Induction and Faradays Law

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Chapter 25: Electromagnetic Induction and Electromagnetic Waves 25.1 Induced Currents A current can create a magnetic field. Can a magnetic field create a current?? Answer is ... YES ... but Faraday found out that a changing B-field creates a current. This current is said to be "induced". The above are examples of "electromagnetic induction".

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582 Electromagnetic Induction FIGURE 25-1 When a wire is moved in a magnetic field, there is an electric current in the wire, but only while the wire is moving The direction of the current depends on the direction the wire is moving through the field The arrows indicate the direction of conventional current
Current Wire moving up Wire

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