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Chapter 37 Electromagnetic Induction Exercises 37.1

Electromagnetic Induction (pages 741-742) 1. Circle the letter beside the names of the two scientists who, in 1831, independently discovered that electric current can be produced in a wire by simply moving a magnet into or out of a wire coil. a. Einstein and Faraday 6) Faraday and Henry

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Name

Chapter 37 Electromagnetic induction. Faraday and Henry both made the same di.... In order to change the world from depen.... A magnet moved in and out of a coil of.... A device consisting of a coil or soleno.... Moving a magnet into a coil of wire. Generator. Triples. A generator.

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37 741 741 AM 741 37.1 Term Electromagnetic Induction
electromagnetic induction Common Misconceptionoltage is produced by a magnet. FACT Voltage is produced by the work done when a magnet and a closed loop of wire are moved relative to each other. \$ eaching Tidbit A long helically-wound coil of insulated wire is called a solenoid. This chapter ...

c p 3. 2.

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Electromagnetic Induction Time-varying magnetic fields produce electric currents and potential differences by a process known as electromagnetic induction. The American scientist Joseph Henry (1797-1878) was essentially self-educated, but did study at the Academy in Albany, New York. He taught

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