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Figure 25-1 shows one of Faraday's experiments. A wire loop that is part of a closed circuit is placed in a magnetic field. If the wire moves up through the field, the current moves in one direction. When the wire moves down through the field, the current moves in the opposite direction.

CHAPTER 25 Electromagnetic Induction

Physics Chapter 25 (Electromagnetic Induction) electromagnetic

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induction. an induced emf can be increased by. fleming's right hand rule. electric motor in reverse. when a wire cuts the lines of a magnetic field, an emf is indu.... 1. moving the wire faster... 2. using a stronger magnet...

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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.

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of a changing magnetic field to induce a voltage ...

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