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Magnetic Induction

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called a magnetic field—because the needle's northern tip points in the direction of a field. In the Magnetic

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In the Magnetic Induction Gizmo™, you will use compasses to measure the magnetic field caused by a current. The SIMULATION pane shows an overhead and front view of a table with a wire threaded vertically through its center, perpendicular to the surface of the table. Check that the Current is set to 0 amps.

- 1.

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and the current in the wire.

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In the Magnetic Induction Gizmo, students use compasses to map the magnetic field produced by the current in a wire. They can also use a magnetic

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sensor to measure the strength of that field and compare it to the strength of Earth's magnetic field.

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Electromagnetic Induction

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Electromagnetic Induction. Explore how a changing magnetic field can induce an electric current. A magnet can be moved up or down at a constant velocity below a loop of wire, or the loop of wire may be dragged in any direction or rotated.

Electromagnetic Induction

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Gizmo of the Week: Magnetic Induction

Magnetic fields are produced by moving electrical charges and by magnetic materials. Earth has a weak magnetic field that causes compasses to point to the north. In the Magnetic Induction Gizmo, students use compasses to map the magnetic field produced by the current in a wire.

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Drag bar magnets and a variety of other objects onto a piece of paper. Click Play to release the objects to see if they are attracted together, repelled apart, or unaffected. You can also sprinkle iron filings over the magnets and other objects to view the magnetic field lines that are produced.

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