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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.

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Activity A: Electromagnetic fields Get the Gizmo ready: Turn on Show electric field at sensor. Click Reverse to move the magnet down and set the Speed to 10 cm/s. Introduction: When electric

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current runs through a wire, it induces a magnetic field near the wire. Similarly, electric fields can be created in the process of electromagnetic induction.

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