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Electromagnetic Induction Gizmo : ExploreLearning

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. The magnetic and electric fields can be displayed, as well as the magnetic flux and the current in the wire.

Electromagnetic Induction Explore Learning Gizmo Answers

Student Exploration: Electromagnetic Induction Vocabulary: current, electric field, electromagnetic induction, magnetic field, magnetic flux, right-hand rule, vector, voltage, wind generator Prior Knowledge Question (Do this BEFORE using the Gizmo.) A wind generator, such as the one shown at left, uses the power of wind to generate electricity.

Gizmo Answer Key Waves - answerstoexam.com

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Gizmo : Lesson Info : ExploreLearning

[PDF] Answer Key To Circuits Gizmo

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Since nuclear chemistry is difficult for students to explore in a traditional lab setting, they must use models (Science and Engineering Practice #2) to illustrate the nuclear decay process Gizmo answers nuclear decay. In this lesson they use a ExploreLearning Gizmo that models how unstable isotopes will emit specific particles based on the ratio of protons to neutrons.

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