

A photograph of a simple electrical circuit experiment. A battery is placed vertically on a dark wooden surface. A stack of four silver neodymium magnets is attached to the bottom of the battery. A single loop of thin copper wire is connected to the positive terminal of the battery at the top and the bottom magnet. The wire forms two large loops that rise above the battery and then descend to touch the magnets. The background is a dark, out-of-focus wooden surface.

10 EASY Electricity Science Experiments

Shocking Science Projects With Electricity And Magnetism

Victor M. Corman



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