



Shocking Science: Fun & Fascinating Electrical Experiments

Shar Levine, Leslie Johnstone

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Children will be "shocked" to learn that with just a few wires, batteries, bulbs, and buzzers they can unlock the mysteries and magic of electricity! These simple, safe experiments will prove enlightening on everything from electrons to circuits to wattage. Bend paper with a comb that's "charged up" with static electricity. Find out what lemons, potatoes, and coins have to do with electricity by using them to discover how a battery works, and then get right down to the "nuts and volts" of the matter by making one of your own. Also see why "opposites attract," construct a circuit board, send a coded message with a buzzer, and do lots of other great experiments. Cartoons throughout add to the fun. The authors both live in Vancouver, British Columbia. 80 pages (all in color), 8 1/2 x 10.

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