

Pop Bottle Science: 79 Amazing Experiments Science Projects

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Reviews

It is just one of my personal favorite publication. It is among the most awesome publication i have read. It is extremely difficult to leave it before concluding, once you begin to read the book.
(Delia Rutherford)

POP BOTTLE SCIENCE: 79 AMAZING EXPERIMENTS SCIENCE PROJECTS

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Workman Publishing. Paperback. Book Condition: New. Paperback. 128 pages. Dimensions: 12.0in. x 4.0in. x 3.9in. Its pure bottled magic! Pop Bottle Sciene - 79 Amazing Experiments and Science Project is a a complete kit that ingeniously marries science and fun in the breakthrough vein of The Bug Book and Bug Bottle (1. 7 million copies in print) and The Bones Book and Skeleton (1. 65 million copies in print), Pop Bottle Science presents 79 easy, hands-on experiments that probe the worlds of chemistry, physics, biology, geology, weather, the human body, and even astronomy. The Pop Bottle bottle is a perfect miniature science lab--see-through, flexible, air-tight when necessary, made out of a durable, shatter-proof plastic and designed with a removable top that doubles as a funnel. The Pop Bottle book is a lively, fully illustrated 96-page guide to astonishment. Each experiment begins with a challenge and ends with an explanation of the scientific principles involved. Kids can design a volcano and watch it erupt. Create a tornado-maker and see how twisters work. Make quicksand--is it solid or liquid Observe photosynthesis in action. Simulate Jupiters giant red spot, investigate buoyancy, demonstrate inertia, and discover the Bernoulli principle--which allows planes to fly. Plus, turn the bottle into a barometer, a thermometer, walkie-talkie, trombone, compass--or groovy lava lamp. Recommended for children age 8 - 88 years old. This item ships from multiple locations. Your book may arrive from Roseburg,OR, La Vergne,TN. Paperback.

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