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Neil Ardley



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Ultimate Book of Saturday Science is Neil Downie's biggest and most astounding compendium yet of science experiments you can do in your own kitchen or backyard using common household items. It may be the only book that encourages hands-on science learning through the use of high velocity air driven carrots. Downie, the undisputed maestro of Saturday science, here reveals important principles in physics, engineering, and chemistry through such marvels as the Helevator, a contraption that's half helicopter, half elevator, and the Rocket Railroad which pumps propellant up from its own track. The Riddle of the Sands demonstrates why some granular materials form steep cones when poured while others collapse in an avalanche. The Sunbeam Exploder creates a combustible delivery system out of sunlight while the Red Hot Memory experiment shows you how to store data as heat. Want to learn to tell time using a knife and some butter? There's a whole section devoted to exotic clocks and oscillators that teaches you how. The Ultimate Book of Saturday Science features more than seventy fun and astonishing experiments that range in difficulty from simple to more challenging. All of them are original and all are guaranteed to work. Downie provides instructions for each one and explains the underlying science and also presents experimental variations that readers will want to try.

Science Experiments for Beginners, 156 Experiments - Collected, Selected, Ranked (Easy to Hard) and Tested by Science Teachers Ph. D. Charles Logue, 2014-06-03

Early on, schools should create for all students an exciting exposure to the field of science. A collection of motivational beginning experiments have been compiled by the author primarily from the Oil companies School Libya and edited for children between the ages of 8 to 15. These beginning experiments successfully cover major units found in most school science textbooks and can be performed for little or no costs. They all have been tested and ranked from easy to hard by science teachers (note page 72). These beginning hands-on science experiments should be performed to illustrate a principle or to teach a point. The student, when possible, should be led to see the result without being told. I believe their natural curiosity drives them to learn, follow their own interests with passion, and work with commitment on their own learning. You might say, "It opens their minds by use of the inquiry method and they learn primarily from the work they do and not necessarily from others." However, experiments should never be performed just to say, "Of course we do experiments with all our lessons." The experiments presented in this collection are neither complete nor all-inclusive but should be used as a teacher-student supplement, companion piece to any selected school text, s, charter school, or home study materials that are being used. I would like to invite all teachers and parents to submit any updates, corrections, changes, new ideas, and personal teaching stories about what worked and why. Teacher-student experiment evaluation listing page title is welcomed. Also, you can use the B-factor scale: A Beauty, Blue Ribbon, B Best, easy, C Better, OK, D Bummer, did not work, and why. If you have some favorite educational, inspirational poems, graphs, or stories that you want to share, they too would be greatly appreciated. Please direct all correspondence to cilogue@msn.com. You may also use this site for arranging an author presentation.

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