



## Simple Experiments for Science Teaching; Including 200 Experiments Fully Illustrating the Elementary Physics and Chemistry Division in the Evening School Continuation Code

By John A Bower

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English. Brand New Book \*\*\*\*\*\* Print on Demand \*\*\*\*\*\*. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1894 Excerpt: . out remove the charcoal, slip on the cover, and stand the jar aside. Experiment 88.—Coil 2 or 3 feet of thin iron wire round a pencil, slip it off, stretch it out to about 4 inches. Attach to one end of the spiral a match in such a manner that when lighted the end of the wire is in the flame. Draw the other end of the spiral through a flat piece of wood that will cover the jar. Now take a third jar, light the match, plunge the coil into the jar of gas. The spiral of iron wire will burn brilliantly, the melted iron dropping on the bottom of the jar, into which it will bury itself by melting the glass, unless a small quantity of water has previously been put in. This is a good precaution to take, as the water saves...



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