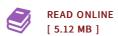




150 Amazing Science Experiments (Mixed media product)

Ву-

Anness Publishing, United Kingdom, 2014. Mixed media product. Book Condition: New. 216 x 168 mm. Language: English . Brand New Book. These are fascinating projects using everyday materials, demonstrated step by step in 1300 photographs! You can find out how things work: energy, wind, nature, ships, cars, cameras and computers. You can fly your very own hot-air balloon, run an ant colony, build a water pump, and tell the age of ancient trees. Step-by-step photographs and easy-to-follow practical instructions ensure success in all the experiments. It features fun science ideas that you can do at home or school, using materials and equipment that are easy to find or inexpensive to buy. This is a bumper collection of 150 fantastic experiments and projects that explain a wide range of scientific facts, processes and principles. Make a working volcano, construct a reflecting telescope, create a compass, and much more. The projects are arranged thematically to reflect different areas of science and technology, such as the natural world, earth sciences, physics and transport. Budding young scientists are guaranteed hours of fascination and amusement while gaining a practical understanding about our everyday world.



Reviews

This pdf may be really worth a read, and superior to other. It generally does not price too much. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Dylan Schaden

This type of ebook is every little thing and made me looking ahead of time and more. It is among the most amazing book i actually have read through. Its been designed in an exceptionally simple way in fact it is simply soon after i finished reading through this pdf in which actually transformed me, change the way i believe.

-- Dr. Ron Kovacek