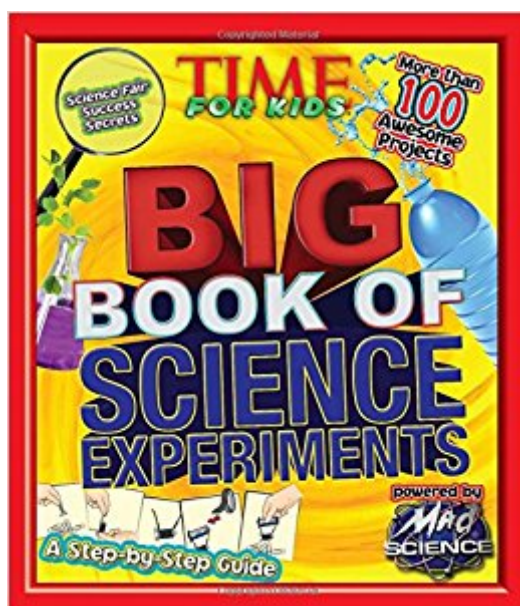


The book was found

TIME For Kids Big Book Of Science Experiments: A Step-by-step Guide



Synopsis

TIME For Kids' successful Super Science Book just got bigger and better-with the all-new Big Book of Science Experiments. This full-color and expanded hardcover book presents 100 fresh and fascinating experiments for kids 8 to 12 to wrap their heads (and hands) around. The inquiry-based experiments cover aspects of physical, life and earth science, and dovetail with the school science curriculum. The intriguing experiments were created by the experts at Mad Science, the world's leading science enrichment provider. Probing questions to be explored include: How does oil affect plants? Which traits do you share with your family? Can a battery turn a nail into a magnet? Clear and colorful step-by-step directions accompany each experiment so children can easily follow the procedure. Additional background information and fun facts for each experiment lets kids know how it affects them and their world, explains the science behind what they've just done, and gives concrete extensions and ways to learn more about each subject. A Science Fair chapter gives readers winning ways to present material to the public, including how to create visuals to display results, how to use and control variables, and how to tackle the scientific process.

Book Information

Series: Time for Kids

Hardcover: 192 pages

Publisher: Time For Kids (December 6, 2011)

Language: English

ISBN-10: 1603208933

ISBN-13: 978-1603208932

Product Dimensions: 8.2 x 0.8 x 9.8 inches

Shipping Weight: 1.4 pounds (View shipping rates and policies)

Average Customer Review: 4.7 out of 5 stars 84 customer reviews

Best Sellers Rank: #38,084 in Books (See Top 100 in Books) #26 in Books > Children's Books > Science, Nature & How It Works > Experiments & Projects #41 in Books > Science & Math > Science for Kids #42 in Books > Children's Books > Education & Reference > Science Studies > Nature > Weather

Age Range: 9 - 12 years

Grade Level: 3 and up

Customer Reviews

Excellent book: simple materials for implementation of experiments, clear scientific concepts and

easily observable in daily life so kids can get excited their daily routine.

Good value. Simple easy to understand experiments with common household materials. (I was a science teacher)

The grandchildren, ages 5 and 7, think the book is marvelous and continue to enjoy the experiments. An excellent learning tool.

My grand daughter loves this book. It will keep her occupied during the cold winter days when outdoor activities just aren't practical. Mom doesn't allow a lot of TV or video games (Thanks honey!) so this book will stimulate her brain and provide entertainment too!

My 10 year old granddaughter was so excited when she saw the science book! She is so big into "Life Science"

This was a gift for Christmas for my great grandson. He loves science and loves this book.

The pictures and write-ups of these experiments makes them very accessible to children who can read, giving the children a sense of autonomy. Parents may still need to be involved in helping to find the materials, but there is a lot children can do on their own. The illustrations are great!

Children are active learners and generally very curious. This book helps keep them engaged by its approach to the subject. There are a variety of hands on activities. Learning happens when it is an adventure.

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