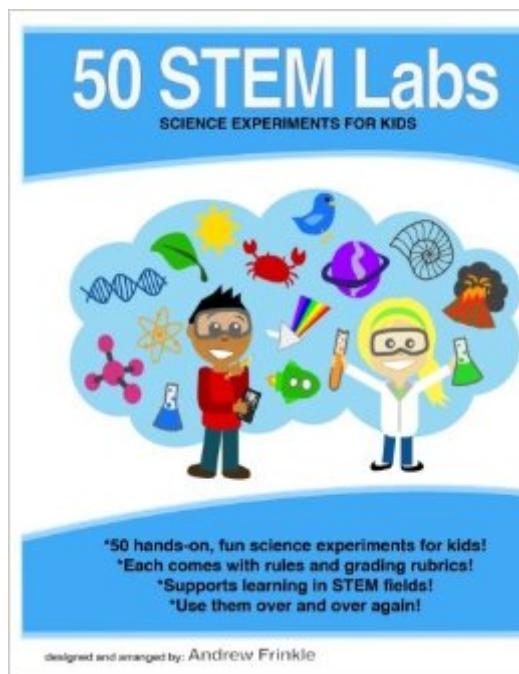


The book was found

50 Stem Labs - Science Experiments For Kids (Volume 1)



Synopsis

This is a collection of 50 STEM (Science, Technology, Engineering, & Mathematics) science experiments for kids. Recommended for grades 3 and up. Each one has a snappy title, a brief description of the task required, the rules, and grading rubrics. These are very adjustable for your classroom, home, or homeschool needs. They support learning in these technical fields in a fun, hands-on, and sometimes competitive way. Learn by doing, measuring, and designing, and then reflect upon it. Labs are tagged with categories so you can search for other similar labs. Types of labs included are: paper airplanes, bridge building, roller coasters, weight lifting projects, cars, crash tests, egg tests, and many, many more!

Book Information

Series: 50 Stem Labs

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Product Dimensions: 8.5 x 0.1 x 11 inches

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Average Customer Review: 3.5 out of 5 starsÂ See all reviewsÂ (17 customer reviews)

Best Sellers Rank: #81,418 in Books (See Top 100 in Books) #19 inÂ Books > Education & Teaching > Schools & Teaching > Curriculum & Lesson Plans > STEM Education #87 inÂ Books > Education & Teaching > Schools & Teaching > Instruction Methods > Science & Technology

Customer Reviews

Although the STEM experiences appear to be very nice and I will use them this review is for the quality of the book itself. It is filled with typos and on page 12 lists the quiz grade procedures for a different experiment. I also noticed that the Quiz Grade listings are pretty much the same throughout the book. There doesn't seem to be much creativity with the usage of grading parameters. Why offer this if it going to all be the same thing? Very disappointed in the book's quality.

It seems that every lab is the same, but the names and a few materials are changed. Also the directions are not very detailed. I will use this a starting platform to get ideas that I develop on my own.

That is a great book which allows you to organize your classroom needs in a good manner. As you go through the book you are flexible to adjust your students according to their needs. One of the good things about the book is mostly inquiry based guidance which helps students discover their creativity.

Still waiting to put this book in use. Read over the experiments and labs. I think this is a good investment. Gave my boys ideas for the STEM lab at school

Good resource.

A great framework with which to begin a STEM lesson. Great addition to the classroom.

Easy STEM exercises that are great for use in an after school setting.

great book

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