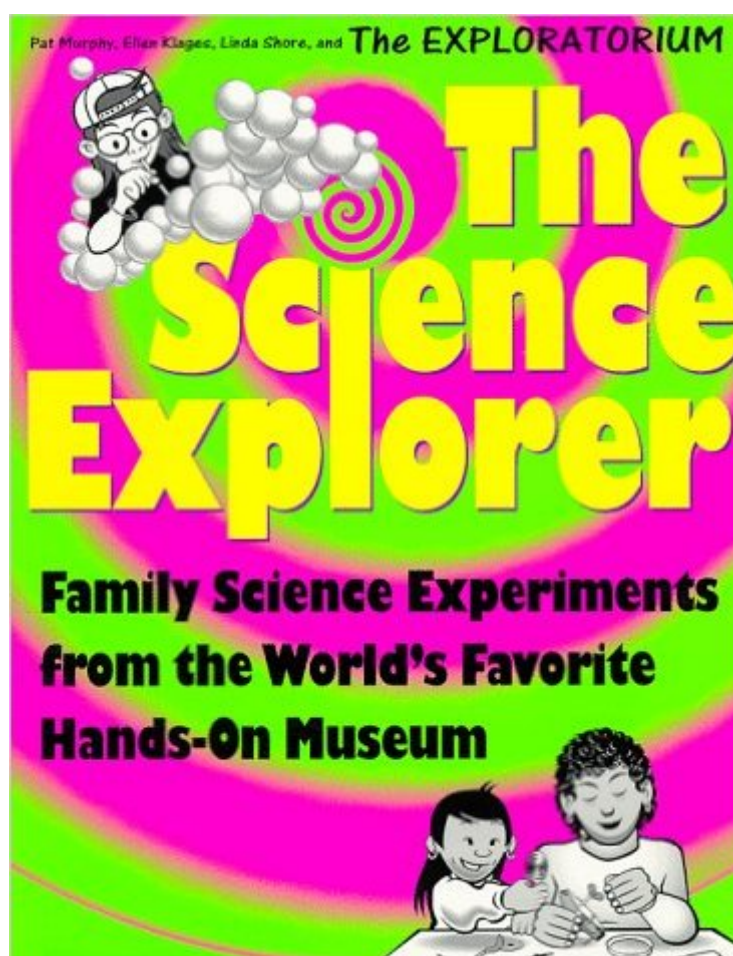


The book was found

The Science Explorer: The Best Family Activities And Experiments From The World's Favorite Hands-On Science Museum (Exploratorium Science-At-Home Book)



Synopsis

A book by the San Francisco Exploratorium museum culls hundreds of scientific experiments, amusements, and tricks for children and instructions and explanations for parents, so they can explain what is happening to their youngsters. Original. 35,000 first printing.

Book Information

Series: Exploratorium Science-At-Home Book

Paperback: 144 pages

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Average Customer Review: 5.0 out of 5 stars [See all reviews](#) (5 customer reviews)

Best Sellers Rank: #1,002,625 in Books (See Top 100 in Books) #35 in [Books > Teens > Education & Reference > Science & Technology > Experiments & Projects](#) #385 in [Books > Science & Math > Experiments, Instruments & Measurement > Experiments & Projects](#) #28356 in [Books > Textbooks > Science & Mathematics](#)

Customer Reviews

I am an elementary school teacher and the mother of three young children so I have read a lot of books that say they are filled with easy-to-do science experiments but this is by far the best of its kind that I have read. Within the first two hours my kids and I did three of the experiments AND had a great time together AND learned something!

Many science experiment books out there either have bad science in them, poorly designed experiments, or unclear directions (or, unfortunately, all three). This book has great experiments that are easy and fun to do. And, the science behind the experiments is accurate and clearly explained. As a scientist, science teacher, and parent, this book is the first one my list of recommendations!

I ordered several books to prepare for the experiments I wanted to present for the "Bring Your Kids to Work" Day. This was, by far, the most useful and most interesting book I received. You can use the experiments listed in the book, and tailor them for younger or older children very easily. I'm

going to order the sequel, "Science Explorer, Out and About," today!

Not only does the book offer clear directions on science activities for kids, it also provides a simple explanation of the science behind each experiment. I have already gathered the supplies for doing the bubble experiments this 4th of July.

I worked for the summer program at the Boys and Girls Club. This book became very useful when doing science projects with them. They enjoyed the ones I did with them, especially the messy goo ones. It is also a great book to have at home to do fun activities with your children.

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