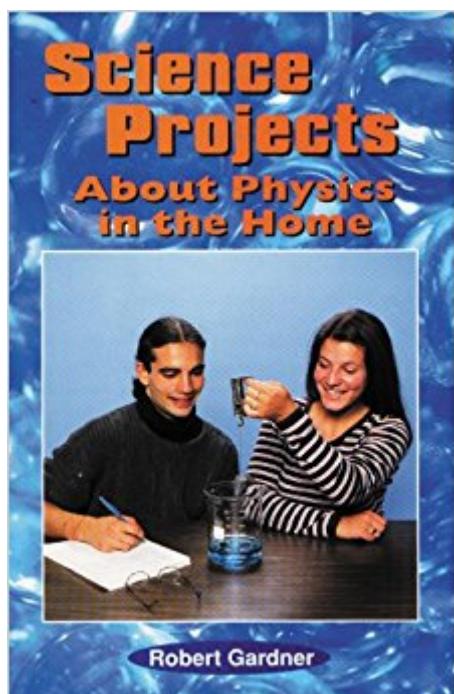


The book was found

Science Projects About Physics In The Home (Science Projects (Enslow))



Synopsis

Presents instructions for physics projects and experiments that can be done at home and exhibited at science fairs.

Book Information

Series: Science Projects (Enslow)

Library Binding: 112 pages

Publisher: Enslow Publishers (January 1, 1999)

Language: English

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Average Customer Review: Be the first to review this item

Best Sellers Rank: #2,148,339 in Books (See Top 100 in Books) #97 in Books > Teens > Education & Reference > Science & Technology > Experiments & Projects #192 in Books > Teens > Education & Reference > Science & Technology > Physics #818 in Books > Children's Books > Education & Reference > Science Studies > Physics

Age Range: 12 and up

Grade Level: 7 and up

Customer Reviews

Grade 6-9-Two books of experiments that range from simple to relatively complex. While some of the activities can be found in other sources, Gardner does a fine job of presenting them in a clear, straightforward manner. The required materials are listed at the beginning of each experiment.

Activities or parts of activities that require adult supervision are designated. Simple and uncluttered line drawings illustrate the scientific laws and principles under discussion. In many cases, the author does not explain what happened, but offers a series of questions for readers to think about instead.

Physics in the Home goes from living room to kitchen to bathroom, with a side trip to the playground. Plants is organized so that activities with seeds lead to leaves, roots, flowers, and the whole plant. Each book has a list of suppliers for science projects-something that's quite useful, but not needed for most of the experiments in these books. Very good indexes and lists of suggested books and Internet sites are appended. Libraries with a need for more science-project materials will find these titles useful.Todd Morning, Schaumburg Township Public Library, IL Copyright 1999 Reed

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