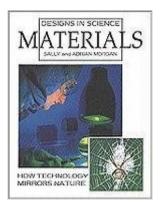
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## **Materials (Designs In Science)**





## Synopsis

This innovative and richly illustrated set is designed expressly to stimulate young minds through an integrated approach to science. Designs in Science explains concepts in the physical sciences by linking them to principles in the biological sciences, thus highlighting the similarities between designs in modern technology and designs in the natural world.Each volume is an active learning tool that contains: -- Clearly defined key terms-- Full-color photographs and drawings throughout each section that enhance the comparisons between nature and technology and illustrate the principles discussed in the text-- Amazing facts and stimulating questions that encourage young people to move outside of the text and explore these principles at work in the world around them---Easy-to-execute experiments that offer a hands-on way for students to verify the principles discussed. This volume introduces readers to a wide range of materials and the various ways they are put to use by humans and other living organisms.

## **Book Information**

Series: Designs in Science Hardcover: 48 pages Publisher: Facts on File (February 1, 1994) Language: English ISBN-10: 0816029857 ISBN-13: 978-0816029853 Product Dimensions: 11.7 x 8.9 x 0.4 inches Shipping Weight: 1 pounds (View shipping rates and policies) Average Customer Review: Be the first to review this item Best Sellers Rank: #5,824,047 in Books (See Top 100 in Books) #52 in Books > Children's Books > Education & Reference > Science Studies > Engineering #50812 in Books > Children's Books > Science, Nature & How It Works #1046216 in Books > Reference Age Range: 9 and up Grade Level: 4 and up

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