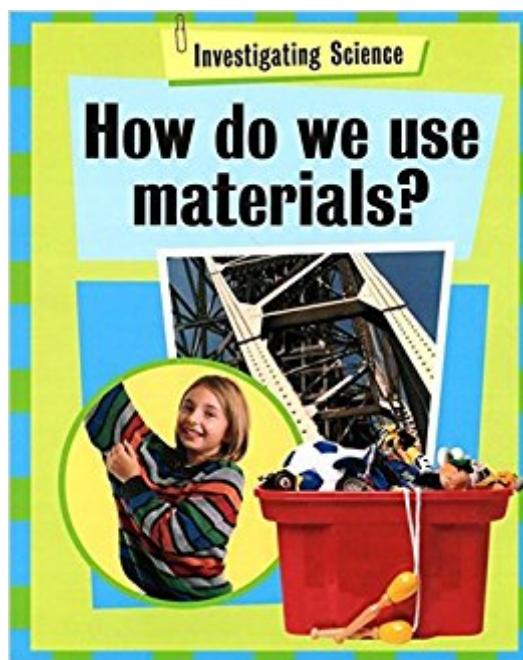


The book was found

How Do We Use Materials? (Investigating Science)



Synopsis

Key science topics explored through active investigation promoting good science practice. Ages 6-11 years.

Book Information

Series: Investigating Science (Book 6)

Hardcover: 32 pages

Publisher: Franklin Watts Ltd (April 7, 2005)

Language: English

ISBN-10: 0749660937

ISBN-13: 978-0749660932

Product Dimensions: 8.5 x 10.8 x 0.4 inches

Shipping Weight: 12.6 ounces

Average Customer Review: Be the first to review this item

Best Sellers Rank: #10,043,191 in Books (See Top 100 in Books) #92 in Children's Books > Education & Reference > Science Studies > Engineering #74239 in Books > Children's Books > Science, Nature & How It Works #309171 in Books > Education & Teaching > Schools & Teaching

Customer Reviews

Jacqui Bailey has spent a lot of her adult life working with children's books. She has been an editor and publisher of everything from picture books to encyclopedias, but mostly enjoys finding out amazing bits of information and then writing about them. She particularly likes writing about science, as the information so often turns out to be far stranger than fiction. --This text refers to an out of print or unavailable edition of this title.

[Download to continue reading...](#)

Freezing Colloids: Observations, Principles, Control, and Use: Applications in Materials Science, Life Science, Earth Science, Food Science, and Engineering (Engineering Materials and Processes) Investigating Firefly and Serenity: Science Fiction on the Frontier (Investigating Cult TV) How Do We Use Materials? (Investigating Science) Investigating Eating Disorders (Anorexia, Bulimia, and Binge Eating): Real Facts for Real Lives (Investigating Diseases) TV Horror: Investigating the Dark Side of the Small Screen (Investigating Cult TV Series) Engineering Materials 3: Materials Failure Analysis: Case Studies and Design Implications (International Series on Materials Science and

Technology) (v. 3) Electrodeposition: The Materials Science of Coatings and Substrates (Materials Science and Process Technology) Phillips' Science of Dental Materials, 12e (Anusavice Phillip's Science of Dental Materials) Phillips' Science of Dental Materials, 11e (Anusavice Phillip's Science of Dental Materials) Phillips' Science of Dental Materials - E-Book (Anusavice Phillip's Science of Dental Materials) Investigating the Scientific Method with Max Axiom, Super Scientist (Graphic Science) Introductory Plant Science: Investigating the Green World The Art and Science of Sails: A Guide to Modern Materials, Construction, Aerodynamics, Upkeep, and Use Materials: Engineering, Science, Processing and Design (Materials 3e North American Edition w/Online Testing) Materials for Optoelectronics (Electronic Materials: Science & Technology) Engineering Materials 2, Fourth Edition: An Introduction to Microstructures and Processing (International Series on Materials Science and Technology) Engineering Materials 2: An Introduction to Microstructures, Processing and Design (International Series on Materials Science and Technology) (v. 2) Materials North American Edition w/Online Testing: Materials - North American Edition, Second Edition: engineering, science, processing and design Materials: Engineering, Science, Processing and Design (Materials 3e with Online Testing) Deformation and Fracture Behaviour of Polymer Materials (Springer Series in Materials Science)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)