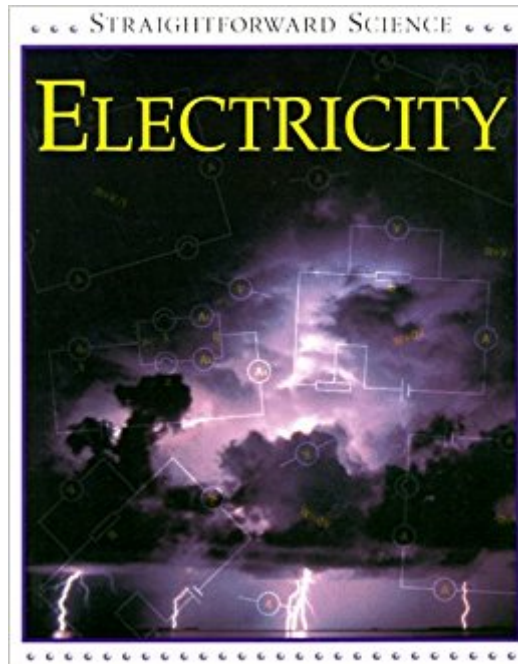


The book was found

Electricity (Straightforward Science)



Synopsis

Suitable for National Curriculum Key Stage 2, a STRAIGHTFORWARD SCIENCE text which explains simple circuits, generating electricity, motors and their uses in everyday life. Illustrated with colour photographs. --This text refers to an out of print or unavailable edition of this title.

Book Information

Series: Straightforward Science

Paperback: 32 pages

Publisher: Franklin Watts (March 1999)

Language: English

ISBN-10: 0531153665

ISBN-13: 978-0531153666

Product Dimensions: 10.5 x 8.2 x 0.1 inches

Shipping Weight: 4.6 ounces

Average Customer Review: Be the first to review this item

Best Sellers Rank: #1,166,717 in Books (See Top 100 in Books) #128 in Books > Children's

Books > Education & Reference > Science Studies > Electricity & Electronics #13468 in Books >

Children's Books > Science, Nature & How It Works

Age Range: 8 and up

Grade Level: 3 and up

Customer Reviews

Peter Riley was a science teacher for 25 years, 17 of them as Head of Science. His first book was published in 1981, and he has been a full-time author since 1996, with over 200 books published for children, students and teachers. He is the winner of the prestigious Schoolbook Award for Science in 2000, as well as being shortlisted for the Aventis Science Prize 2004 and nominated for the Educational Resources Award in 2009. --This text refers to an out of print or unavailable edition of this title.

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

Electricity and Magnetism, Grades 6 - 12: Static Electricity, Current Electricity, and Magnets (Expanding Science Skills Series) Electricity (Straightforward Science) Shocking! Where Does Electricity Come From? Electricity and Electronics for Kids - Children's Electricity & Electronics 25 Uses of Electricity 4th Grade Electricity Kids Book | Electricity & Electronics Static Electricity (Where

does Lightning Come From): 2nd Grade Science Workbook | Children's Electricity Books Edition
Science Fair Projects With Electricity & Electronics: Electricity & Electronics What Are Insulators
and Conductors? (Understanding Electricity) (Understanding Electricity (Crabtree)) What Is
Electricity? (Understanding Electricity (Crabtree)) Electricity for Kids: Facts, Photos and Fun |
Children's Electricity Books Edition Conductors and Insulators Electricity Kids Book | Electricity &
Electronics Glencoe Physical iScience Modules: Electricity and Magnetism, Grade 8, Student
Edition (GLEN SCI: ELECTRICITY/MAGNETIS) Bodybuilding: The Straightforward Bodybuilding
Diet Guide to Build Muscle, Build Strength and Put On Mass Fast As Hell (Fitness, Bodybuilding
Nutrition, ... diet books, weight loss, strength training) Advertising Photography: A Straightforward
Guide to a Complex Industry For Men Only, Revised and Updated Edition: A Straightforward Guide
to the Inner Lives of Women Acing the New SAT: Innovative Tips, Smart Strategies, and
Straightforward Advice The Bar Exam Is Easy: A Straightforward Guide on How to Pass the Bar
Exam with Less Study Time and Save \$3,000 Garden Guide - A No Nonsense, No PhD, No Fuss
Guide to Great Gardens with Hand-Holding How To's for Beginners and Straightforward Instruction
for Advanced Gardeners The Essentials of California Mental Health Law: A Straightforward Guide
for Clinicians of All Disciplines (The Essentials of Series) The Essentials of New York Mental Health
Law: A Straightforward Guide for Clinicians of All Disciplines (Norton Professional Books) The
Essentials of Florida Mental Health Law: A Straightforward Guide for Clinicians of All Disciplines
(Norton Professional Books)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)