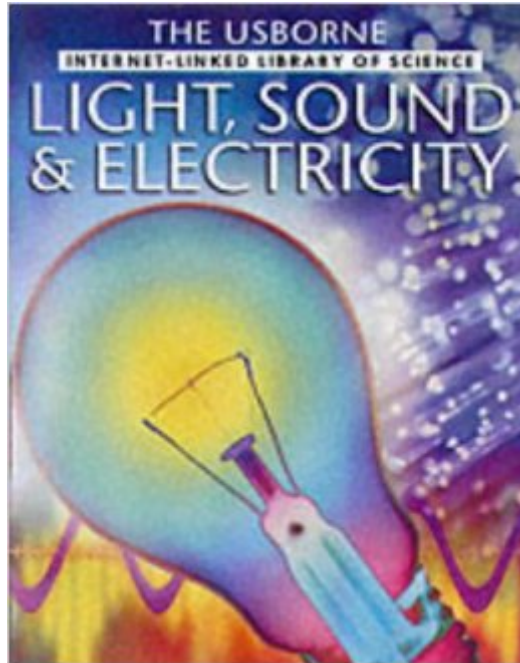


The book was found

Light, Sound And Electricity (Internet-linked Library Of Science)



Synopsis

Remarkable photographs and the latest information about today's technological world can be found in this excellent book. An ideal revision tool, it also contains activities and Usborne-recommended Web sites designed to enhance learning. Includes a comprehensive index and glossary of useful terms. --This text refers to the Library Binding edition.

Book Information

Series: Internet-linked Library of Science

Hardcover: 64 pages

Publisher: Usborne Publishing Ltd (September 28, 2001)

Language: English

ISBN-10: 0746046251

ISBN-13: 978-0746046258

Shipping Weight: 13.1 ounces

Average Customer Review: 5.0 out of 5 starsÂ Â See all reviewsÂ (2 customer reviews)

Best Sellers Rank: #5,543,986 in Books (See Top 100 in Books) #13 inÂ Books > Children's Books > Science, Nature & How It Works > Light & Sound #2015 inÂ Books > Children's Books > Education & Reference > Science Studies > Physics

Customer Reviews

Having read lots of children's science books, we prefer them this way--carefully written, carefully illustrated, an emphasis on clear explanations. This topic lends itself to some very easy experiments which are nicely explained in the text. Good idea to cover all of these topics under one cover, as it allows kids to get a somewhat deeper understanding of the relationships between these natural phenomena. About a third of the book covers technological applications of the concepts, which is a good mix I think.

I love all the books that I got. I am very happ with the stuffs I got and the shipping were great. Thsnk you very much for your carring — — —

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

Light, Sound and Electricity (Internet-linked Library of Science) The Usborne Internet-Linked Children's Encyclopedia. [Written and Researched by Felicity Brooks ... [Et Al.] (Usborne Internet-linked Reference) Electricity and Magnetism, Grades 6 - 12: Static Electricity, Current

Electricity, and Magnets (Expanding Science Skills Series) Shocking! Where Does Electricity Come From? Electricity and Electronics for Kids - Children's Electricity & Electronics Understanding Physics (Motion, Sound, and Heat / Light, Magnetism, and Electricity / The Electron, Proton, and Neutron) Usborne First Encyclopedia of Science (Internet-Linked) Day Light, Night Light: Where Light Comes From (Let's-Read-and-Find-Out Science 2) Sound Innovations for String Orchestra -- Sound Development (Advanced): Warm-up Exercises for Tone and Technique for Advanced String Orchestra (Viola) (Sound Innovations Series for Strings) Sound Innovations for String Orchestra: Sound Development (Intermediate) for Cello: Warm up Exercises for Tone and Technique for Intermediate String Orchestra (Sound Innovations Series for Strings) Sound Innovations for String Orchestra: Sound Development (Intermediate) for Viola: Warm up Exercises for Tone and Technique for Intermediate String Orchestra (Sound Innovations Series for Strings) Meditations and Music for Sound Healing: A Leading Oncologist Explores the Healing Power of Sound (Sound Medicine) Sound Innovations for String Orchestra -- Sound Development: Violin (Sound Innovations Series for Strings) Sound Innovations for String Orchestra -- Sound Development: Cello (Sound Innovations Series for Strings) Complete Book of Chess (Usborne Internet-Linked Complete Books) Usborne The Children's Book of Art: Internet Linked Introduction to Music (Usborne Internet-Linked Introduction To...) First Thousand Words German Internet Linked (German Edition) First Thousand Words In Russian: With Internet-Linked Pronunciation Guide (Russian Edition) Greeks (Usborne Internet - Linked) Knights (Usborne Internet-Linked Discovery Program)

[Dmca](#)