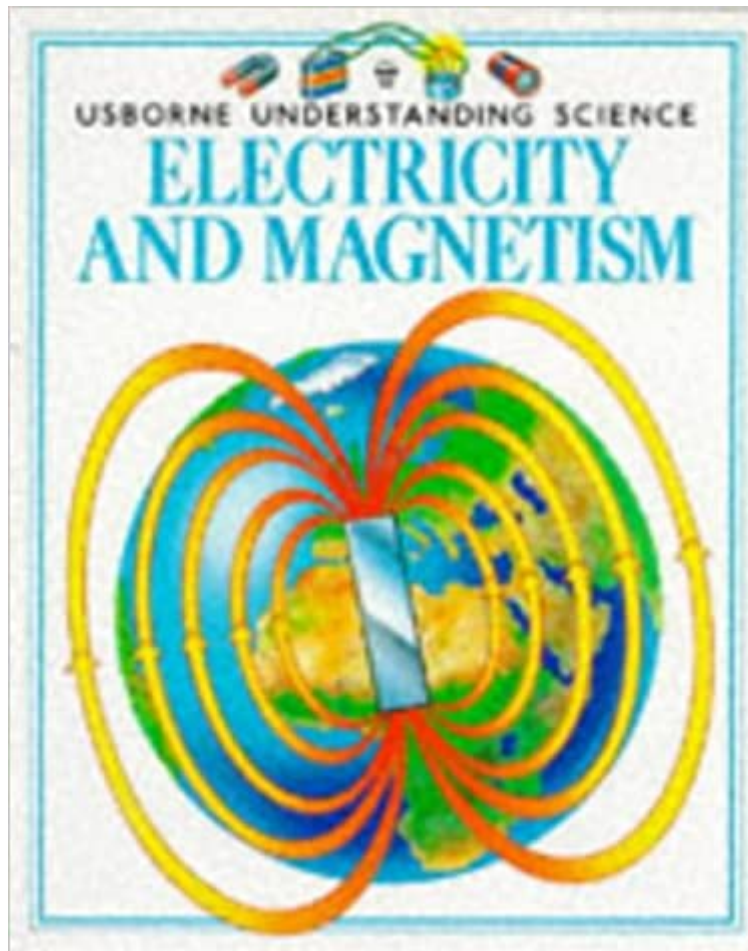


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# Electricity And Magnetism (Usborne Understanding Science)



## Synopsis

-- Contains clear explanations, colorful illustrations and fascinating facts for advanced students--  
Includes experiments and projects

## Book Information

Age Range: 12 and up

Series: Usborne Understanding Science

Paperback: 32 pages

Publisher: E.D.C. Publishing; Universal ed edition (January 1994)

Language: English

ISBN-10: 0746009941

ISBN-13: 978-0746009949

Product Dimensions: 9.8 x 7.9 x 0.2 inches

Shipping Weight: 4.8 ounces

Average Customer Review: 2.5 out of 5 stars 2 customer reviews

Best Sellers Rank: #2,169,237 in Books (See Top 100 in Books) #43 inÂ Books > Teens > Education & Reference > Science & Technology > Technology > Electricity & Electronics #100 inÂ Books > Teens > Education & Reference > Science & Technology > Experiments & Projects #217 inÂ Books > Children's Books > Education & Reference > Science Studies > Electricity & Electronics

## Customer Reviews

This book is written at an elementary level and explains the basics of various aspects of electricity and magnetism. It has about 30 pages that filled with text and full color illustrations and has a few experiments in it for you to do at home such as making a compass, making a simple conductor and making a simple battery. Topics covered include Static Electricity, Magnetic Compasses, Electric Circuits, Elctromagnetism, Electric Motors, Generating Electricity etc. This book is full of simple and basic information since it is intended for elementary use.

This brief book is useless except, perhaps, at a kindergarten level.

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