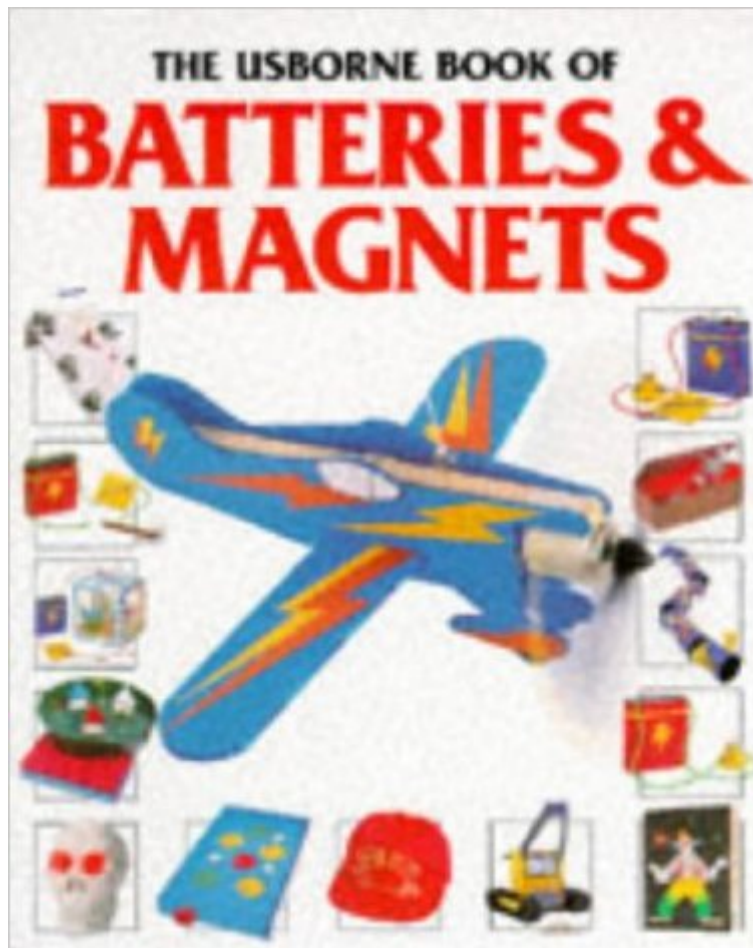


The book was found

The Usborne Book Of Batteries & Magnets (How To Make)



Synopsis

-- Step-by-step instructions outline simple things to make and do-- All projects require minimal supervision-- Shopping lists show what is needed for each project

Book Information

Series: How to Make

Paperback: 32 pages

Publisher: E.D.C. Publishing (March 1995)

Language: English

ISBN-10: 074602083X

ISBN-13: 978-0746020838

Product Dimensions: 9.8 x 7.9 x 0.1 inches

Shipping Weight: 4.5 ounces

Average Customer Review: 4.0 out of 5 stars [See all reviews](#) (1 customer review)

Best Sellers Rank: #1,225,802 in Books (See Top 100 in Books) #124 in [Books > Children's Books > Education & Reference > Science Studies > Electricity & Electronics](#) #460 in [Books > Children's Books > Education & Reference > Science Studies > Physics](#) #1272 in [Books > Children's Books > Activities, Crafts & Games > Crafts & Hobbies](#)

Age Range: 8 and up

Grade Level: 3 and up

Customer Reviews

Wow this was good it taught me soo much I didn't even think you can learn that much and it was kewl hehe awsome now let me win some money

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

The Usborne Book of Batteries & Magnets (How to Make) Essential Guide to the Steel Square: How to Figure Everything Out with One Simple Tool, No Batteries Required Lithium Process Chemistry: Resources, Extraction, Batteries, and Recycling The Usborne Book of Car Travel Games: Puzzles, Games and Things to Do on a Journey-Or at Home (The Usborne Book of Series) The Usborne Big Dot to Dot Book (Usborne Dot-to-dot) (v. 2) The Usborne Book of Chess Puzzles (Usborne Chess Guides) The Usborne Book of Maze Puzzles (Usborne Maze Fun) Usborne Book of Bikes (Usborne Superskills) The Usborne Children's Songbook (Usborne songbooks) The Usborne Illustrated Dictionary of Science: A Complete Reference Guide to Physics, Chemistry, and Biology (Usborne

Illustrated Dictionaries) Illustrated Thesaurus (Usborne Illustrated Dictionaries) (Usborne Illustrated Dictionaries) The Usborne Illustrated Encyclopedia: The Natural World (Usborne Illustrated Encyclopedias) The Usborne Internet-Linked Children's Encyclopedia. [Written and Researched by Felicity Brooks ... [Et Al.] (Usborne Internet-linked Reference) Electricity and Magnets (Hands-on Science) What Magnets Can Do (Rookie Read-About Science) Magnets: Pulling Together, Pushing Apart (Amazing Science) Hands-On Science: Electricity and Magnets Janice VanCleave's Magnets: Mind-boggling Experiments You Can Turn Into Science Fair Projects Electricity and Magnetism, Grades 6 - 12: Static Electricity, Current Electricity, and Magnets (Expanding Science Skills Series) Christmas Magnets in Plastic Canvas (Leisure Arts #5157)

[Dmca](#)