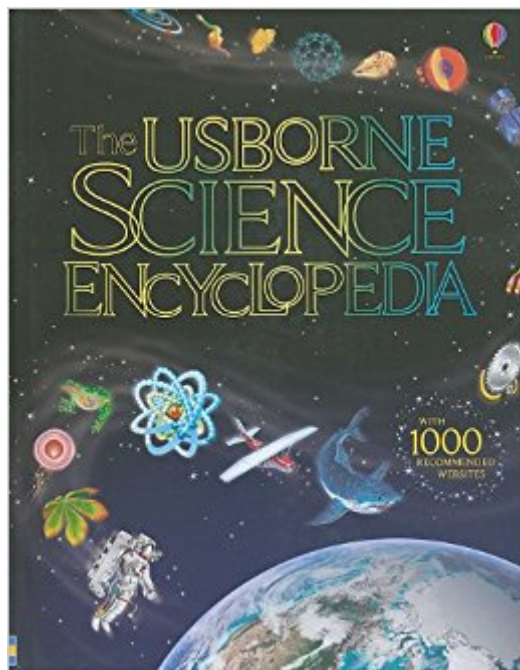


The book was found

The Usborne Science Encyclopedia



Synopsis

448 pages. Recommended for ages 8 years and up.

Book Information

Paperback: 448 pages

Publisher: Usborne Books (January 1, 2011)

Language: English

ISBN-10: 079453046X

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Average Customer Review: 4.4 out of 5 stars 31 customer reviews

Best Sellers Rank: #504,568 in Books (See Top 100 in Books) #108 in [Books > Children's Books > Education & Reference > Reference > Encyclopedias](#) #150 in [Books > Reference > Encyclopedias & Subject Guides > Children's](#) #6615 in [Books > Children's Books > Science, Nature & How It Works](#)

Age Range: 8 and up

Grade Level: 3 and up

Customer Reviews

448 pages. Recommended for ages 8 years and up.

After reviewing a half-dozen science curricula for my home-schooled elementary-age kids, I couldn't find one that I really liked. So I decided to design my own curriculum using this book for source material. Key things that I like: - the book is very comprehensive. It is divided into major themes (Materials, Mixtures & Compounds, Energy/Forces/Motion, Earth & Space, Light/Sound/Electricity, Plants, Animals, Human Body) that make it easy to design a curriculum around it. We have started with Plants, and love it so far (science is my kids' favorite subject); - the quality of the content is very high; - it has internet-linked images and sites so that I can easily make my own hand-outs, and expand on topics when I want to; - it suggests simple experiments to support the learning objectives; and - (as with all Usborne books) the pictures are beautiful! The hard-cover binding is good, but I'm not sure how well it will hold up for the expected 2-3 years of frequent use that it will get. But for the price, I'm still very pleased. Bottom line: Highly recommended both for homeschooling and for science-loving kids (roughly ages 6-10).

We LOVE this book! As a basic jumping-off point for our 8yo's homeschool curriculum, there is enough here to stimulate discussion, provide topics to explore with other science resources, and generally keep us grounded in the wide variety and endless possibility of science. We treat each 2-page spread as a mini-unit, and add other library books to the topic at hand, along with relevant experiments from other sources or from the net. The Quicklinks are entertaining and fun, and we've discovered several sites with thoroughly entertaining games to play--bonus! My child may very well get into the sciences as an adult, and this book will provide the grounding she really needs.

I have the hardcover book, and I love the its content. It has worlds of good information and great pics. The binding is another story. It lasted maybe a week with gentle usage. I guess that's to be expected with Usborne hardcover books though. This is the third one we've had that's fallen apart in no time.

My son brought a copy of the book home from the library one day and, after thumbing through it for a minute or two, I decided to buy a copy to keep at our house. I spend a few hours a week with my kids (ages 7 and 8) reading through this book, explaining and diagramming things to help them understand a bit better. It is a bit more advanced than what they are used to, but they have learned so much from our study sessions. It has been great for them and has provided them with just what the public schools are lacking.

Wonderful book, will be very helpful in Classical Conversation this fall.

LOVE IT

Reasonably priced and full of fascinating information for my 11 year old daughter, complete with internet links. Buy it:) You'll be glad you did.

this is one of the best books I ever purchased for my grandson.....he loves it and I loved reading it before I gave it to him !!!a MUST buy for both boys and girls age 9 +

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