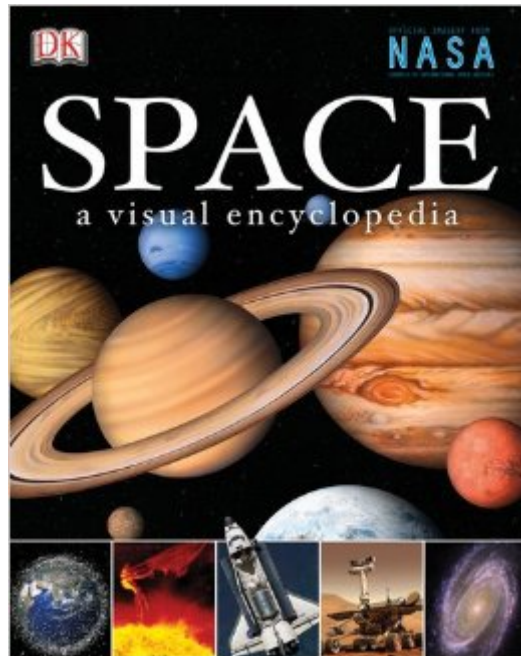


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# Space: A Visual Encyclopedia



## Synopsis

Featuring a wealth of never-before-published NASA photographs, charts, stories, and contributions by NASA astronauts and experts, *Space: A Visual Encyclopedia* is a comprehensive exploration of space from our nearest planets and stars to far-off galaxies. Supports the Common Core State Standards.

## Book Information

Lexile Measure: IG1100L (What's this?)

Series: Visual Encyclopedia

Hardcover: 256 pages

Publisher: DK Children; 15339th edition (July 5, 2010)

Language: English

ISBN-10: 075666277X

ISBN-13: 978-0756662776

Product Dimensions: 8.8 x 0.9 x 11.1 inches

Shipping Weight: 2.9 pounds (View shipping rates and policies)

Average Customer Review: 4.8 out of 5 stars Â Â See all reviews Â (88 customer reviews)

Best Sellers Rank: #15,554 in Books (See Top 100 in Books) #9 in Â Books > Children's Books > Education & Reference > Science Studies > Astronomy & Space > Aeronautics & Space #16 in Â Books > Children's Books > Education & Reference > Science Studies > Astronomy & Space > Astronomy #189 in Â Books > Reference > Encyclopedias & Subject Guides

Age Range: 7 - 10 years

Grade Level: 2 - 5

## Customer Reviews

This book is an encyclopedia of space. The book is separated into nine subjects; Observing the Universe, The Violent Universe, Liftoff!, Humans in Space, Solar System, Earth, The Moon, The Sun, Stars and StarGazing. The material is very well written, and the presentation is concise. I started reading it out loud to my five year old son, and was I immediately fascinated but it was not quite at his level. Now at 6.5 years he listens in quiet rapt attention. Planets, asteroids, meteorites, history, achievements, great philosophers and scientists, missions to Venus, atoms, subatomic particles, and on and on. Absolutely superb book.

Love it! I was looking for a reference book with great pictures and was disappointed that everything

else I had seen included mainly illustrations. Having seen the Hubble IMAX movie, I knew there were amazing photos out there somewhere. This book has it! Visually stunning! We will spend a lot of time looking at this one!!

Incredibly sharp photo's and pictures of outer space. I bought this as a gift for someone but then kept it for myself. The book is wonderful. A great intro for adults and kids about the cosmos. No other book comes close. Highly recommended.

This was a birthday gift for our grandson when he turned 9 recently. He loves it! He doesn't like to read fiction but he does like non-fiction, particularly science. Since we believe that whatever their interests are, we should feed them, this book was right on the mark.

I purchased this as a gift for my 9 year old grandson, who has more questions on planets than I have answers. It's perfect for him. It is beautifully illustrated, yet also provides excellent and interesting reading material. It doesn't have a childish feel to it at all, but is written in a way he can understand.

This book is great, there are lots of pictures and illustrations. The book contains many short summarizations on each topic and more indepth explanations as well. My daughter is 8 and she loves it. It is also interesting as an adult reader.

We got this for our 9 year old who has been glued to a comic book encyclopedia for months. Now he's obsessed with space, rattling off assorted facts and telling us what he's read most recently. While the book is mostly targeted at younger readers (7-10), as indicated by the overwhelmingly visual design of the book, it is still full of interesting facts and, most important for me, detailed descriptions of processes and mechanics that helped him learn more about the solar system and beyond.

Perfect book for the interested, and slightly educated. My sister took physics 1 in college and really enjoyed the astronomical portion. I got her this book for Christmas and she spent the rest of the evening poring over it getting excited. It is a moderately leveled book, too advanced for children and too boring for PhD holders but just right for someone looking for more than wiki facts about space.

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