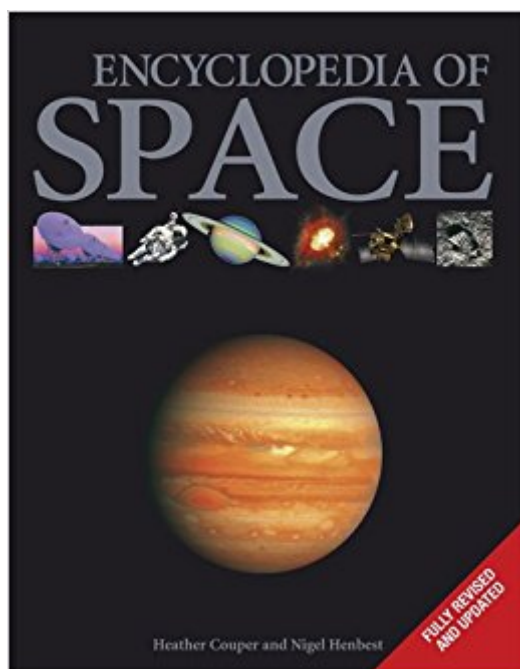


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# Encyclopedia Of Space



## Synopsis

This paperback reissue of the very successful Encyclopedia of Space has been updated with all the newest discoveries, discussions, and debates about Earth, our solar system (and poor, maligned Pluto), the moon, and star systems far and wide. Supports the Common Core State Standards.

## Book Information

Paperback: 304 pages

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Average Customer Review: 5.0 out of 5 stars 7 customer reviews

Best Sellers Rank: #541,905 in Books (See Top 100 in Books) #10 in [Books > Teens > Education & Reference > Reference > Encyclopedias](#) #23 in [Books > Teens > Education & Reference > Science & Technology > Technology > Air & Space Science](#) #29 in [Books > Teens > Education & Reference > Science & Technology > Astronomy](#)

## Customer Reviews

Heather Couper is a TV astronomer and author of more than 25 books on astronomy and space. Nigel is an award-winning science writer who specializes in astronomy and space for the general reader. He is the author of more than 30 books. They both currently live in Buckinghamshire. --This text refers to an alternate Paperback edition.

Well written and descriptive. Very good value for the price. Material and pictures are up to date. I like it better than the kids do.

This book is too good

my daughter wanted this after going to the Kennedy Space Center and of course much better value to order on here...has a lot of information for her to read.

This book is great. It's very detailed and has many pictures to back up the words with visual

learning. This is a great book for learning about astronomy, now if it was only hardcover then I would be able to let my students use it in the classroom.

Good condition. Top of spine is slightly ripped.

excellent

I got an Email about this Space book reissue and I was intrigued. Reading about anything in space is big for me. So I went to and discovered it was being sold for a real bargain. The best book on things in Space I have ever read. You learn about the Sun's surface. Explore the Milky Way and all the planets in our Solar System. If you like to learn about Space, the Encyclopedia of Space is the best place to start.

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