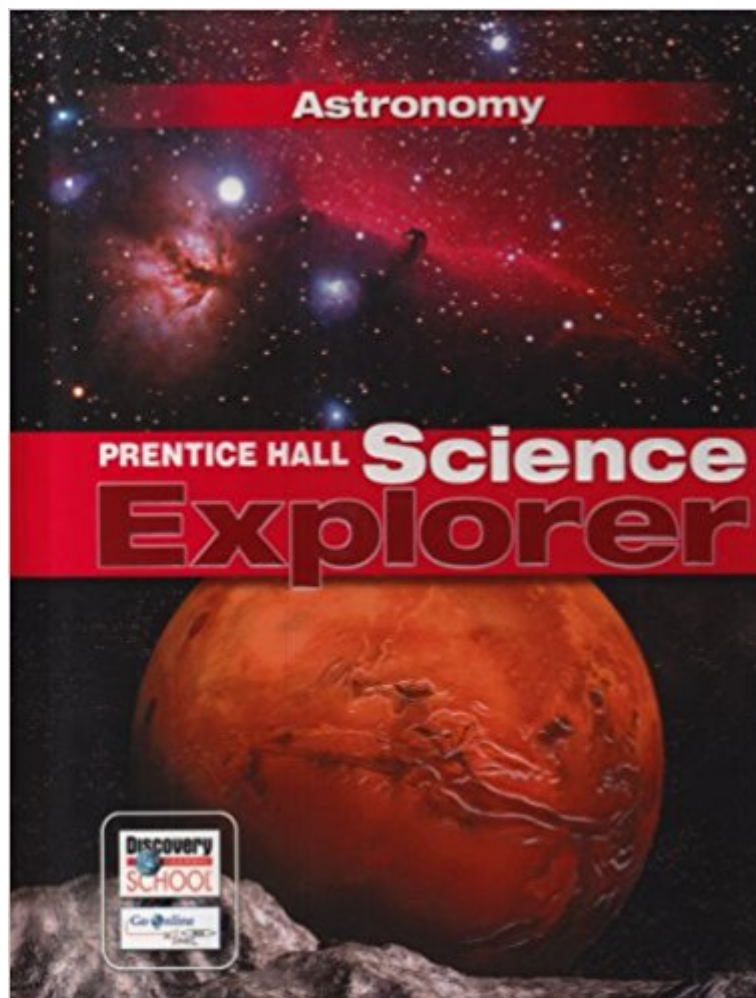




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# PRENTICE HALL SCIENCE EXPLORER ASTRONOMY STUDENT EDITION THIRD EDITION 2005



## Synopsis

This hands-on content-rich program enables you to lead your students through explorations of specific concepts within Life, Earth, and Physical Science.

## Book Information

Series: Science Explorer

Hardcover: 198 pages

Publisher: PRENTICE HALL (March 8, 2004)

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Product Dimensions: 9.2 x 0.6 x 10.9 inches

Shipping Weight: 1.6 pounds

Average Customer Review: 5.0 out of 5 stars 11 customer reviews

Best Sellers Rank: #277,920 in Books (See Top 100 in Books) #19 in [Books > Teens > Education & Reference > Science & Technology > Astronomy](#) #174 in [Books > Children's Books > Education & Reference > Science Studies > Astronomy & Space > Astronomy](#) #689 in [Books > Textbooks > Education > Secondary Education](#)

Age Range: 12 - 17 years

Grade Level: 7 - 08

## Customer Reviews

This book is used in my son's middle school. He asked me to purchase it so that he can use it to do his homework. He found this book very helpful. I have purchased two more Science Explorer books (Inside Earth and Weather and Climate). He has found all of these titles helpful. It is always a good thing if the dad buys a book and the kid actually uses it and finds it helpful!

Came in great condition, especially for the price!!

ok Good Conditions

Great book for middle school science! My sis uses it for her class all the time!

Getting a copy of our son's science book has been a great help. I enjoyed looking through it, too!

Thank you!

This is a book that my son will be needing for the next quarter and since his school does not have the budget to purchase enough books for all students, we decided to buy one for him.

I was so worried when my school decided that students would have to purchase their books. However, has made the task so easy. Take a look when you buy books.

Shipper delivered as advertised. Publisher does a nice job of compiling information and using on-line activities, however I would skip Chapter 2 on Exploring Space until end of book/lesson plan as it only serves to distract the students from the subject.

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