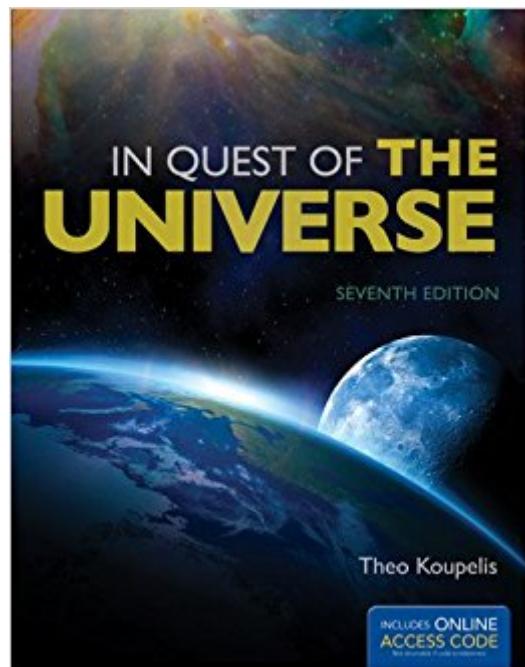


The book was found

# In Quest Of The Universe



## Synopsis

Every new copy of In Quest of the Universe, Seventh Edition print textbook includes access to the Companion Website Designed for the nonscience major, In Quest of the Universe, Seventh Edition provides a comprehensive, accessible introduction to astronomy, while taking students on an exciting trek through our solar system and beyond. Updated throughout with the latest findings in this fast-paced field, the author unfolds historical and contemporary theories in astronomy to provide a clear account of how the science works. His student-friendly writing style and clear explanations acquaint students with our own solar system before moving on to the stars and distant galaxies.

New Comparative Planetology boxes and data table throughout the text examine the similarities and differences in the geology, evolution, and atmospheres of all the planets in our solar system. This rich pedagogy further engages students and motivates them to think critically and develop basic reasoning skills in their studies. New and Key Features of the Seventh Edition: -Updated throughout with the latest discoveries in the field, with new and expanded content found in each chapter.

- Added critical thinking and problem solving exercises can be found at the end of each chapter.
- New boxes and data tables throughout examine the similarities and differences in the geology, evolution, and atmospheres of all planets in our solar system. -To increase understanding and clarity, sample calculations have been added to mathematical sections
- Instructor's materials include PowerPoint Lecture Slides, PowerPoint Image Bank, Test Bank, Instructor's Manual, animations, and more.
- The companion Web site, Starlinks, is included with every new copy of the text and includes study quizzes, Exploration Web links, animated flashcards, an online glossary, chapter outlines, a calendar of upcoming astronomical events, a guide to the constellations, and a new math review/tutor.

## Book Information

Paperback: 614 pages

Publisher: Jones & Bartlett Learning; 7 edition (January 10, 2013)

Language: English

ISBN-10: 144968775X

ISBN-13: 978-1449687755

Product Dimensions: 8.5 x 0.9 x 10.8 inches

Shipping Weight: 2.4 pounds (View shipping rates and policies)

Average Customer Review: 4.4 out of 5 stars 10 customer reviews

Best Sellers Rank: #41,317 in Books (See Top 100 in Books) #56 in Books > Textbooks >

## Customer Reviews

This soft cover text book has met my expectations and is written for the college student or advanced high school student who is interested in Astronomy. As a science book, it includes concepts like the scientific method and the history of astronomy, as well as the expected concepts of astronomy. Additionally, It has questions at the end of each chapter to review important concepts and ensure understanding of the material. There is also a website that complements the material.

Very highlighted and corners were extremely bent. A few pages stick together but hey I bought it for a college course so not like it is a top shelf book in my library.

Although not my major, this textbook was required for one of my elective courses and it is very interesting. I liked the "Historical Note" sections here and there. I'm do not have a science background, but the text was not hard to understand. I do recommend getting the cheapest possible, textbooks are quite expensive unfortunately (especially if you are not majoring in this subject)

Sky full

The book was in GREAT condition AND it had unused code!!!!

Great book. Learning a lot. Well written.

great

Good condition. Thank you

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

DARK ENERGY: The Biggest Mystery In The Universe (dark matter, how the universe works, holographic universe, quantum physics) (black holes, parallel universe, the string theory) First Meetings: In Ender's Universe (Other Tales from the Ender Universe) Mammals Who Morph: The Universe Tells Our Evolution Story: Book 3 (The Universe Series) From Lava to Life: The Universe

Tells Our Earth Story: Book 2 (The Universe Series) DC Universe: Rebirth Deluxe Edition (DC Universe Event) Official Handbook of the Marvel Universe A to Z Volume 2 (Official Handbook to the Marvel Universe a to Z) Elementary Particles : The Building Blocks of the Universe - Physics and the Universe | Children's Physics Books Universe of Stone: Chartres Cathedral and the Invention of the Gothic AKA Universe of Stone: A Biography of Chartres Cathedral The Field: The Quest for the Secret Force of the Universe Our Mathematical Universe: My Quest for the Ultimate Nature of Reality The Elegant Universe: Superstrings, Hidden Dimensions, and the Quest for the Ultimate Theory The Field - Updated Edition: The Quest for the Secret Force of the Universe The Field Updated Ed: The Quest for the Secret Force of the Universe Beyond Einstein: The Cosmic Quest for the Theory of the Universe In Quest Of The Universe Quest in the Caribbean: A True Caribbean Sailing Adventure (Quest and Crew Book 4) Children's books: Alex's Quest - The Lost Kingdom (A preschool bedtime picture book for children ages 3-8 - Alex's Quest 1) I Am Algonquin: An Algonquin Quest Novel (An Algonquin Quest Novel) Algonquin Spring: An Algonquin Quest Novel (An Algonquin Quest Novel) Algonquin Sunset: An Algonquin Quest Novel (An Algonquin Quest Novel)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)