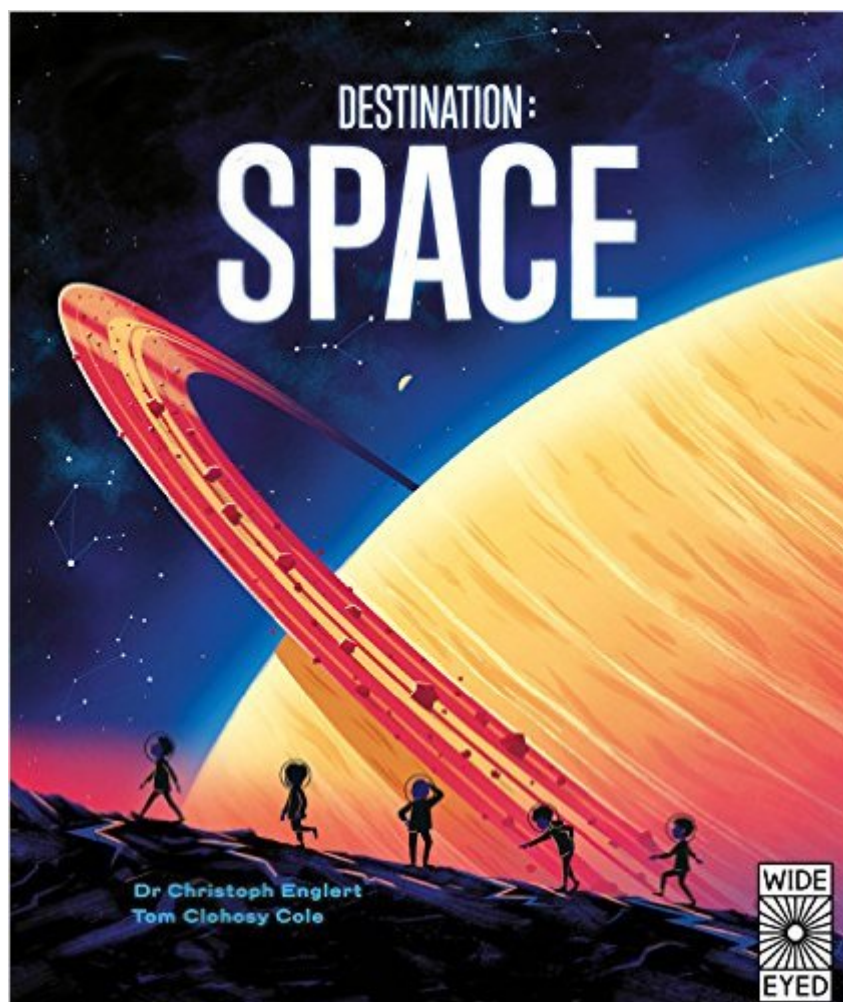


The book was found

# Destination: Space



## Synopsis

Hop on board the space shuttle and get ready for the ride of your life as you explore deep space with your five fellow space cadets. This journey of discovery takes you through our local solar system and beyond, to galaxies far and wide. With every encounter, learn more about the science behind the stars, planets, meteors and comets in our sky, and the history of our universe.

## Book Information

Hardcover: 64 pages

Publisher: Wide Eyed Editions (September 9, 2016)

Language: English

ISBN-10: 1847808409

ISBN-13: 978-1847808400

Product Dimensions: 10.1 x 0.4 x 12 inches

Shipping Weight: 1.2 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars [See all reviews](#) (4 customer reviews)

Best Sellers Rank: #177,844 in Books (See Top 100 in Books) #75 in [Books > Children's Books > Education & Reference > Science Studies > Astronomy & Space > Aeronautics & Space](#) #96 in [Books > Children's Books > Education & Reference > Science Studies > Physics](#) #114 in [Books > Children's Books > Geography & Cultures > Travel](#)

Age Range: 8 - 11 years

Grade Level: 3 - 7

## Customer Reviews

The size of this book is perfect. It's a big book for a big topic. This book looks at a wide variety of different topics related to space and the earth itself. The brief sections of text combined with the attractive illustrations make for a fun and fascinating journey into the unknown. I appreciated the fact that the author made it clear at several points in the book that there is still a great deal that we, as humans, don't know. Topics covered include: the solar system, planets, the moon, space travel, light, black holes, and more. The book also contains a poster showing northern and southern constellations on one side, with an illustration of the galaxy on the other. I'd highly recommend this book for middle grade readers who love learning about space. I would have liked to see a glossary for the challenging words, but otherwise this is a great book.

This book is fantastically amazingly wonderful! It is an oversize nonfiction book all about space. The

illustrations are bold and beautiful with a lot of facts and information packed onto each page. It is done in a way that is pretty easy to understand and is organized well. All the details and information on each page is enough to keep your star-struck kiddos busy for quite a while. This is one that is a must for budding astronauts and star-gazers. Really a work of art. \*I was given this book in exchange for an honest opinion, which this is.

This is a wonderful book on space and all things pertaining to space. Very well written with colorful detail pictures. Easy to follow layout with points of interest such as first animal in space, first cosmonaut, first man on the moon, space race just to name a few for you to see. This book is so packed with information that you will want to come back to it to reread. I highly recommend this book! I was given this book from Quarto Knows Publishing for an honest review.

My grandkids will love this book. Short paragraphs with lots of pictures. Lots of interesting facts in a large format.

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

Destination: Space Don't Get Off the Train: En Route to Your Divine Destination Washington D.C. (National Geographic Destination City Map) Destination Dissertation: A Traveler's Guide to a Done Dissertation Go for No! Yes is the Destination, No is How You Get There Destination Branding for Small Cities - Second Edition Everything to Lose (Destination Billionaire Romance) Learn to Draw Angry Birds Space: Learn to draw all your favorite Angry Birds and those Bad Piggies-in Space! (Licensed Learn to Draw) To Space and Back: The Story of the Shuttle (Adventures in Space) LSC Understanding Space: An Introduction to Astronautics + Website (Space Technology Series) Space Shuttle: The History of the National Space Transportation System The First 100 Missions Understanding Space: An Introduction to Astronautics, 3rd Edition (Space Technology) Book On Space: Asteroids and Meteors: Planets Book for Kids (Children's Astronomy & Space Books) Milestones of Space: Eleven Iconic Objects from the Smithsonian National Air and Space Museum (Smithsonian Series) The Art of Space: The History of Space Art, from the Earliest Visions to the Graphics of the Modern Era Perelandra (Space-Cosmic-Ransom Trilogy, Book 2)(Library Edition) (Space Trilogy (Audio)) That Hideous Strength: A Modern Fairy-Tale for Grown-Ups (Space-Cosmic-Ransom Trilogy, Book 3)(Library Edition) (Space Trilogy (Audio)) Space Dictionary for Kids: The Everything Guide for Kids Who Love Space Space Probes (History of Space Exploration) Dawn of the Space Age (History of Space Exploration)

[Dmca](#)