

NON FICTION

The Moon

Project Apollo: Exploring the Moon (Pocket Space Guide) by Robert Godwin (ages 14+)

A Look at Moons (Out of This World), by Ray Spangenburg and Kit Moser (ages 9-12)

Space Exploration
Eyewitness: Space Exploration by DK Publishing (ages 9-12)

Apollo Project Test Program (Pocket Space Guide), by Robert Godwin (ages 14+)

Sally Ride: Shooting for the Stars, by Jane Hurwitz (ages 9-14)

The Complete Idiot's Guide(R) to NASA, Thomas Jones (ages 14+)

Neil Armstrong: The First Man on the Moon (People to Know), by Barbara Kramer (ages 10-14)

The Race for Space: The United States And the Soviet Union Compete for the New Frontier (People's History), by Betsy Kuhn (ages 10-15)

Launch Vehicles (Pocket Space Guide), by Michael Lennick (ages 14+)

To Space and Back, by Sally Ride (ages 9-12)

Onboard the Space Shuttle (Out of This World), by Ray Spangenburg, Kit Moser, and Diane Moser (ages 10-15)

Sun and Earth

The Real Reasons for Seasons: Sun-Earth Connection by Alan Gould (ages 12-15)

The Little Book of Planet Earth, by Rolf Meissner (ages 16+)

The Sun, by Ron Miller (ages 10-14)

The Sun, by Seymour Simon (ages 9-12)

Just Visiting this Planet, by Neil DeGrasse Tyson (ages 14+)

Planets

Eyewitness: Mars, by DK Publishing (ages 9-12)

Mars (Pocket Space Guide), by Robert Godwin (ages 14+)

Extrasolar Planets, by Ron Miller (ages 12+)

The Planets, by Dava Sobel (ages 14+)

Life on Other Worlds, Ray Spangenburg (ages 14+)

A Look at Venus (Out of This World), by Ray Spangenburg and Kit Moser (ages 9-14)

Deep Space (Pocket Space Guide), by Steve Whitfield (ages 14+)

The Adventures of Sojourner: The Mission to Mars that Thrilled the World, by Susi Trautmann Wunsch (ages 9-12)

Cosmology

How the Universe Works (How It Works), by Heather Couper (ages 9-12)

Big Bang (Great Ideas of Science) by Paul Fleisher (ages 12-16)

Eyewitness: Time and Space, by John Gribbin (ages 9-12)

A Brief History of Time by Stephen Hawking (ages 14+)

A Handbook to the Universe: Explorations of Matter, Energy, Space, and Time for Beginning Scientific Thinkers, by Richard Paul (ages 16+)

The Life and Death of Stars (Out of This World), by Ray Spangenburg and Kit Moser (ages 9-14)



NON FICTION

General

Eyewitness: Astronomy, by DK Publishing
(ages 9-14)

Bad Astronomy, Philip Plait (ages 13+)

Astronomy for Dummies by Stephen Maran
(ages 14+)

Space Science Projects for Young Scientists
by David W. McKay (ages 14+)

Observing

Urban Astronomy, by Denis Berthier (ages 14+)

The Beginner's Observing Guide: An Introduction to the Night Sky for the Novice Stargazer,
by Leo Enright (ages 12+)

Solar System Observer's Guide, by Peter Grego
(ages 12+)

Find the Constellations, by H.A. Rey (ages 9+)

365 Starry Nights, by Chet Raymo (ages 12+)

Comets and Meteors

Asteroids, Meteorites and Comets (Solar System), by Linda Elkins-Tanton (ages 14+)

Comet, by Carl Sagan (ages 14+)

Meteors, Meteorites, and Meteoroids (Out of This World), by Ray Spangenburg, Kit Moser, and Diane Moser (ages 9-14)

Astronomers

Beyond Jupiter: The Story Of Planetary Astronomer Heidi Hammel (Women's Adventures in Science), by Alfred Bortz and Fred Bortz (ages 12-16)

Edwin Hubble: Discoverer of Galaxies (Great Minds of Science), by Claire Datnow (ages 9-14)

Nicolaus Copernicus: Making the Earth a Planet, by Owen Gingerich (ages 14+)

Nicolaus Copernicus: And the Founding of Modern Astronomy (Great Scientists), by Todd Goble (ages 12-15)

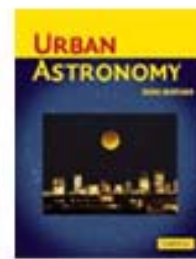
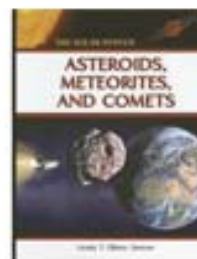
Galileo Galilei: First Physicist (Oxford Portraits in Science) by James MacLachlan (ages 12+)

Galileo's Daughter, by Dava Sobel (ages 14+)

The Hubble Space Telescope (Out of This World), by Ray Spangenburg, Kit Moser, and Diane Moser (ages 9-14)

Death Stars, Weird Galaxies, and a Quasar-Spangled Universe: The Discoveries of the Very Large Array Telescope, by Karen Taschek (ages 14+)

Galileo Galilei: Inventor, Astronomer, and Rebel (Giants of Science) by Michael White (ages 10-15)



FICTION

2001; 2010, by Arthur C. Clarke (ages 14+)

A Wrinkle in Time, by Madeline L'Engle (ages 9+)

Contact, by Carl Sagan (ages 14+)

The Time Machine, by H.G. Wells (ages 10+)