

## **“Sky Stories” Book List**

[Above and beyond : NASA's journey to tomorrow by Olugbemisola Rhuday-Perkovich and Rory Kennedy](#)  
[A computer called Katherine : how Katherine Johnson helped put America on the moon by Suzanne Slade, Veronica Miller Jamison and Jeanette Illidge](#)  
[A Hundred Billion Trillion Stars by Seth Fishman, Jeremy Arthur and Isabel Greenberg](#)  
[Alistair in outer space by Marilyn Sadler and Roger Bollen](#)  
[Almost astronauts : 13 women who dared to dream by Tanya Lee Stone](#)  
[Astronomy: Cool women in space by Anita Yasuda and Lena Chandhok](#)  
[Astrophysics for Young People in a Hurry by Neil deGrasse Tyson and Gregory Mone](#)  
[Born with a Bang: The Universe Tells Our Cosmic Story by Jennifer Morgan and Dana Lynne Andersen](#)  
[Buzz Aldrin : reaching for the moon by Buzz Aldrin and Wendell Minor](#)  
[CatStronauts by Drew Brockington](#)  
[Chasing space: young readers' edition by Leland Melvin](#)  
[Curiosity: the story of a Mars rover by Markus Motum](#)  
[Curiosity's Mission on Mars: Exploring the Red Planet by Ron Miller](#)  
[Daring dozen: the twelve who walked on the moon by Suzanne Slade](#)  
[The Darkest Dark by Chris Hadfield, Kate Fillion, Eric Fan and Terry Fan](#)  
[Destination Moon by Seymour Simon](#)  
[Destination Moon : the remarkable and improbable voyage of Apollo 11 by Richard Maurer](#)  
[Exploring Constellations by Sara L Latta](#)  
[Eye of the storm : NASA, drones, and the race to crack the hurricane code by Amy E Cherrix](#)  
[Faces of the Moon by Bob Crelin](#)  
[Find the Constellation by H.A. Rey](#)  
[Galaxies, Galaxies! by Gail Gibbons](#)  
[Galaxy girls : 50 amazing stories of women in space by Libby Jackson](#)  
[The Great Canoes in the Sky by Stephen Robert Chadwick and Martin Paviour-Smith](#)  
[Good Night Galaxy by Adam Gamble, Mark Jasper and Cooper Kelly](#)  
[Here We Are : Notes for Living on Planet Earth by Oliver Jeffers](#)  
[Hidden figures : the true story of four black women and the space race by Margot Lee Shetterly, Winifred Conkling and Laura Freeman](#)  
[How Many Planets Circle the Sun?: And Other Questions About Our Solar System by Mary Kay Carson and Ron Miller](#)  
[How to be an astronaut and other space jobs by Sheila Kanani and Sol Linero](#)  
[I am Neil Armstrong by Brad Meltzer and Chris Eliopoulos](#)  
[If You Were the Moon by Laura Purdie Salas and Jaime Kim](#)  
[Impact! : asteroids and the science of saving the world by Elizabeth Rusch and Karin Anderson](#)  
[The Incredible Intergalactic Journey Home](#)  
[It's a round, round world! by Ellie Peterson](#)  
[Just right : searching for the Goldilocks planet by Curtis Manley and Jessica Lanan](#)  
[Knowledge encyclopedia space! : the Universe As You've Never Seen It Before by Robert Dinwiddie, John Farndon, Geraint Jones, Ian Ridpath, Giles Sparrow and Carole Stott](#)  
[Looking Up!: The Science of Stargazing by Joe Rao and Mark Borgions](#)  
[Look Inside Space by Rob Lloyd Jones, Benedetta Giaufret and Enrica Rusin](#)  
[Mae among the stars by Roda Ahmed and Stasia Burrington](#)  
[The Magic School Bus Lost In The Solar System by Joanna Cole and Bruce Degen](#)  
[Mars by Elizabeth Carney](#)

[Max goes to the space station : a science adventure with Max the Dog by Jeffrey O Bennett and Michael Carroll](#)

[Mission: Mars by Pascal Lee](#)

[The moon and how to observe it. by Peter Grego](#)

[Moon Base Alpha Series by Stuart Gibbs and Gibson Frazier](#)

[The moon book : new and updated by Gail Gibbons](#)

[My tourist guide to the solar system and beyond by Lewis Dartnell](#)

[My journey to the stars by Scott Kelly](#)

[Night Sky Watcher by Raman Prinja](#)

[Packing for Mars: The Curious Science of Life in the Void by Mary Roach](#)

[The Planets by Gail Gibbons](#)

[The Planets in Our Solar System by Franklyn M Branley and Kevin O'Malley](#)

[Postcards from Pluto : a Tour of the Solar System by Loreen Leedy](#)

[Professor Astro Cat's Space Rockets](#)

[Once Upon a Starry Night and Jacqueline Mitton and Christina Balit](#)

[Our Solar System by Seymour Simon](#)

[Reaching for the Moon : the autobiography of NASA mathematician Katherine Johnson by Katherine G Johnson](#)

[Science Adventures with Max the Dog by Jeffrey O Bennett and Alan Okamoto](#)

[The science of flight : the air-amazing truth about planes and helicopters by Ian Graham, Christos Skaltsas and Bryan Beach](#)

[The Secret Galaxy by Fran Hodgkins and Mike Taylor](#)

[See It with a Small Telescope: 101 Cosmic Wonders by Will Kalif](#)

[The seven sisters of the Pleiades : stories from around the world by Munya Andrews](#)

[So you want to be an astronaut: a realistic guide to becoming an astronaut at a young age by Alyssa Carson](#)

[Space case: Moon Base Alpha Series by Stuart Gibbs and Gibson Frazier](#)

[Spacecraft : the cosmic truth about rockets, satellites and probes by Alex Woolf](#)

[Space Machines by Ian Graham](#)

[Space travel by Jerry Stone and Peter Bond](#)

[The space race : the journey to the moon and beyond by Sarah Cruddas](#)

[Spaceships and Rockets by Deborah Lock](#)

[The space walk by Brian Biggs](#)

[The Stars by H.A. Rey](#)

[The Sun and Stars by Giles Sparrow](#)

[Supernovas by Ruth Owen](#)

[There was an old astronaut who swallowed the moon! by Lucille Colandro and Jared D Lee](#)

[Universe by Giles Sparrow and Jerry Stone](#)

[Voyager's Greatest Hits: The Epic Trek to Interstellar Space by Alexandra Siy](#)

[Write on ... Space by Clare Hibbert](#)

[Zoo in the Sky : a Book of Animal Constellations by Jacqueline Mitton and Christina Balit](#)

[13 Planets : the Latest View of the Solar System by David A Aguilar](#)

[2018 Young Explorer's Adventure Guide by Bruce Golden, Nancy Kress, Stephen Blake, Sherry D Ramsey and Dawn Vogel](#)