Adults

The Hitchhiker’s Guide to the Galaxy
Adams, Douglas

Magnificent Desolation: The Long Journey Home from the Moon
Aldrin, Buzz with Ken Abraham

The Science of Star Wars: The Scientific Facts Behind the Force, Space Travel, and More!
Brake, Mark and Jon Chase

Star Trek: The Official Guide to Our Universe: The True Science Behind the Starship Voyages
Fazekas, Andrew

Women in Space: 23 Stories of First Flights, Scientific Missions, and Gravity-Breaking Adventures
Gibson, Karen Bush

Smithsonian Atlas of Space Exploration
Launius, Roger D. and Andrew K. Johnston

Reality is Not What It Seems: The Journey to Quantum Gravity
Rovelli, Carlo

Cosmos
Sagan, Carl

Fantastic Forgeries: Paint Like Van Gogh
Shurvell, Joanne and the Van Gogh Museum

Life on Other Planets
Swedenborg, Emanuel, translated by John Chadwick

Astrophysics for People in a Hurry
Tyson, Neil dGrasse

The Right Stuff
Wolfe, Tom

These selected titles are from the Collaborative Summer Library Program’s 2019 Manuals. This reading list is brought to you by the Library of Michigan, with support from the Institute of Museum and Library Services.
## Early Literacy (ages 0-5)

- *ABC Universe*
  - American Museum of Natural History

- *The Moon Sees You and Me*
  - Burroughs, Caleb

- *Papa, Please Get the Moon for Me*
  - Carle, Eric

- *Star Light, Star Bright*
  - Everett, Melissa

- *Rocket Science for Babies*
  - Ferrie, Chris

- *8 Little Planets*
  - Ferrie, Chris and Lizzy Doyle

- *Hello, World! Solar System*
  - McDonald, Jill

- *Eight Days Gone*
  - McReynolds, Linda

- *Touch the Brightest Star*
  - Matheson, Christie

- *Bizzy Bear Space Rocket*
  - Nosy Crow

- *Stars*
  - Ray, Mary Lyn

- *Lullaby Moon*
  - Reeve, Rosie

- *Curious George and the Rocket*
  - Rey, Margret and H. A. Rey

- *Under the Sleepy Stars*
  - Shaw, Stephanie

- *Space Walk*
  - Yoon, Salina

## Children (ages 5-12)

### Even Superheroes Have Bad Days
- Becker, Shelly

### Neon Aliens Ate My Homework: And Other Poems
- Cannon, Nick

### Follow the Moon Home: A Tale of One Idea, Twenty Kids, and a Hundred Sea Turtles
- Cousteau, Philippe and Deborah Hopkinson

### The Star Wars Cookbook: Wookiee Cookies and Other Galactic Recipes
- Davis, Robin

### You Should Meet: Katherine Johnson
- Feldman, Thea

### Moonshot: The Flight of Apollo 11
- Floca, Brian

### Space Aliens: Learn to Draw More Than 20 Out-of-This World Characters
- Garbot, Dave

### Grandmother Spider Brings the Sun: A Cherokee Story
- Keams, Geri

### Hello, Universe
- Kelly, Erin Entrada

### My Journey to the Stars
- Kelly, Scott

### Little Night/Nochecita
- Morales, Yuyi

### Baloney (Henry P.)
- Scieszka, Jon

### Our Solar System
- Simon, Seymour

## Teens

### Hours Rising
- Abnett, Dan

### Turn Left at Orion: Hundreds of Night Sky Objects to See in a Home Telescope – and How to Find Them
- Consolmagno, Guy and Dan M. Davis

### Nightwatch: A Practical Guide to Viewing the Universe (revised and updated)
- Dickinson, Terence

### Earth Flight
- Edwards, Janet

### The Orrery: Computer Models of Astronomical Systems
- Foster, Caxton C.

### Dark Matters: Nature’s Reaction to Light Pollution
- Galat, Joan Marie

### Black Hole Sun
- Gill, David Macinnis

### Night Photography and Light Painting: Finding Your Way in the Dark
- Keimig, Lance

### Exoplanets: Worlds Beyond Our Solar System
- Kenney, Karen Latchana

### Mirror in the Sky
- Khorana, Aditi

### Starflight
- Landers, Melissa

### They Dance in the Sky: Native American Star Myths
- Monroe, Jean Guard

### Sisters of Battle: The Omnibus
- Swallow, James