



A UNIVERSE of Stories

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| E 523 DIS | <i>Saturn Could Sail: And Other Fun Facts</i> by Laura Lyn DiSiena & Hannah Eliot |
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| E 523.4 ARL | <i>Planets: A LEGO Adventure in the Real World</i> by Penelope Arlon & Tory Gordon-Harris |
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- J 520 BAR *The Story of Space: A First Book About Our Universe* by Catherine Barr & Steve Williams
- J 520 BEC *Everything Space* by Helaine Becker
- J 520 BEL *To the Stars!* by Gina Bellisario
- J 520 DAN *Information Graphics: Space* by Jennifer Daniel
- J 520 GIF *Astronomy, Astronauts, and Space Exploration* by Clive Gifford
- J 520 GOL *The Kingfisher Space Encyclopedia* by Mike Goldsmith
- J 520 GOL *Listopia: Space* by Mike Goldsmith
- J 520 KER *Eyewitness Universe* by Robin Kerrod
- J 520 MAN *Just Right: Searching for the Goldilocks Planet* by Curtis Manley
- J 520 NAT *Ultimate Space Atlas* by National Geographic Kids
- J 520 NIC *Astronomy Lab for Kids: 52 Family-Friendly Activities* by Michelle Nichols
- J 520 PRI *50 Things You Should Know About Space* by Raman Prinja
- J 520 SPA *DK Findout: Universe* by Giles Sparrow
- J 520 SPA *Space: Visual Encyclopedia* by Carole Stott
- J 520.3 AND *Space Dictionary for Kids: The Everything Guide for Kids Who Love Space*
by Amy & Brian Anderson
- J 520.9 CAR *Beyond the Solar System : Exploring Galaxies, Black Holes, Alien Planets, and More:
A History with 21 Activities* by Mary Kay Carson
- J 522 SCO *Space, Stars, and the Beginning of Time: What the Hubble Telescope Saw* by Elaine Scott
- J 523 JEN *Junior Genius Guides: Outer Space* by Ken Jennings
- J 523.1 HOD *The Secret Galaxy* by Fran Hodgkins
- J 523.1 TYS *StarTalk with Neil DeGrasse Tyson : Everything You Ever Need to Know about Space Travel,
Sci-Fi, the Human Race, the Universe, and Beyond*
- J 523.2 CAR *How Many Planets Circle the Sun?: And Other Questions About Our Solar System?*
by Mary Kay Carson
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by Bethany Ehlmann with Jennifer Swanson
- J 523.2 SAB *Where Is Our Solar System?* by Stephanie Sabol
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J 525 CAR *Why Does Earth Spin?: And Other Questions About Our Planet* by Mary Kay Carson
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J 629.4 MCM *The Space Adventurer's Guide: Your Passport to the Coolest Things to See and Do in the Universe* by Peter McMahon & Josh Holinaty
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J 629.47 MOR *Rockets* by Allan Morey
J 641.5 SCH *An Astronaut Cookbook: Simple Recipes for Kids* by Sarah L. Schuette
J 688.7 DOL *LEGO Star Wars Ideas Book* by Hannah Dolan, et al
J 688.7 ELS *Brick by Brick Space: 20+ LEGO Brick Projects That Are Out of This World* by Warren Elsmore
J 741.5 BAR *1-2-3 Draw Cartoon Aliens and Space Stuff: A Step-by-Step Guide* by Steve Barr
J 745.5 SPI *Make and Learn: Space* by Louise Spilsbury
J 791.43 BRA *Star Wars: Absolutely Everything You Need to Know* by Adam Bray, et al
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JB ACE *Path to the Stars: My Journey from Girl Scout to Rocket Scientist* by Sylvia Acevedo
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JB GLE *Liftoff: A Photobiography of John Glenn* by Don Mitchell
JB GOD *When Sparks Fly: The True Story of Robert Goddard, Father of US Rocketry* by Kristen Fulton
JB HAM *Margaret and the Moon: The Computer Scientist Who Saved the First Lunar Landing* by Dean Robbins
JB JEM *You Should Meet: Mae Jemison* by Laurie Calkhoven
JB JOH *A Computer Called Katherine: How Katherine Johnson Helped Put America on the Moon* by Suzanne Slade
JB KEL *Counting on Katherine: How Katherine Johnson Saved Apollo 13* by Helaine Becker
Endurance: My Year in Space and How I Got There by Scott Kelly (Young Readers Edition)
My Journey to the Stars by Scott Kelly with Emily Easton
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JB MIT *Earthrise: My Adventures as an Apollo 14 Astronaut* by Edgar Mitchell with Ellen Mahoney
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