

Professor Astro Cat S Frontiers Of Space

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Professor Astro Cat's Frontiers of Space Puzzle -

How Do Space Vehicles Work? - Buffy

Silverman 2017-08-01

Audisee® eBooks with Audio combine professional narration and text highlighting for

an engaging read aloud experience! Space vehicles are out of this world! But how do they fly out into space? How do they carry people safely? And what parts do these amazing aircraft have? Find the answers inside this book!

Beyond - Miranda Paul 2021-04-06

Journey far beyond our solar system and explore

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the marvels of interstellar space. A wonder-filled poem and spectacular illustrations bring readers across the observable universe to encounter dwarf planets, black holes, brand-new stars, and other incredible phenomena. Award-winning author Miranda Paul and illustrator Sija Hong present a fresh and fascinating journey to the outer reaches of outer space.

The Moon Book (New & Updated Edition) - Gail Gibbons 2019-05-14

An up-to-date, clear and interesting introduction to our magnificent moon from the the award-winning author of science books for children. Shining light on all kinds of fascinating facts about our moon, this simple, introductory book includes information on how the moon affects the oceans' tides, why the same side of the moon always faces earth, why we have eclipses, and more. This newly revised edition, available in time for the 50th anniversary of the moon landing, incorporates new, up-to-date information based on recent discoveries, and

includes an updated map of the moon's surface. Thoroughly vetted by an astrophysics expert, The Moon Book is a perfect introduction lunar phases, orbit, the history of space exploration, and more. Using her signature combination of colorful, clear illustrations and accessible text, Gail Gibbons reinforces important vocabulary with simple explanations, perfect for budding astronomers. Legends about the moon, trivia, and facts about the moon landing are also included.

What is Space? - Susan Markowitz-Meredith 2009-08

Young artists will be "drawn" to this book as they learn about space as an element in art. Readers will learn how artists create the feeling of a three-dimensional space on a flat surface-by overlapping objects, by placing objects higher or lower in the picture, and in many other creative ways.

The Bento Bestiary - Ben Newman 2010

- Ben Newman revisits the 17th century myriad

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of ghost and demons documented by Toriyama Sekien in beautiful, stunning colour

Blast Off - Linda C. Cain 2021-09-21

An inspiring story about a young Black girl who wants to be an astronaut, written years before Black astronauts were sent into space. This remarkable picture book has been out of print for decades, until now. First published in 1973, a year after the final Apollo mission, when American astronauts were exclusively white and male, Blast Off is the story of a young African American girl with a vision and a mission. Regina Williams wants to be an astronaut. One day she's drawing a picture of a rocket ship on the sidewalk when her friends come by and start to tease her. "You'll never be an astronaut," they say. In reply, she builds her own spaceship with old boxes, pipes, and cans. Before long she's in space, her eyes wide with wonder at the smallness of the blue-green Earth, the blackness of space, the stars and satellites. When she comes back down to earth, her friends don't

believe her, but she knows her dream is real. An inspiring story of interstellar space travel with illustrations by the legendary Diane and Leo Dillon.

Professor Astro Cat's Deep Sea Voyage - Dominic Walliman 2020-03

Where did the oceans come from? Can you take a submarine to the bottom of the sea? What exactly is a coral reef? Learn about ocean creatures big and small, and how humans explore the underwater world in this incredible illustrated book on the depths of the sea. Join your helpful guide, Professor Astro Cat, as he takes a dive from the seashore all the way to the ocean floor. From whales to deep-sea vents, there's so much to discover on this Deep-Sea Voyage.

Asteroids & Meteoroids - Grace Hansen 2017-09-01

This title will cover how asteroids and meteoroids came to be, what they are made of, where most of them are found, and what

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happens when they collide with planets, like Earth! Aligned to Common Core Standards and correlated to state standards. Abdo Kids Jumbo is an imprint of Abdo Kids, a division of ABDO.

Jupiter - L. L. Owens 2011-01-01

Very basic information on the biggest planet in our solar system.

Molly and the Mathematical Mysteries -

Eugenia Cheng 2021-03-30

Find the clues and lift the flaps on this mathematical mystery! Join Molly as she ventures into a curious world where nothing is quite as it seems. A trail of clues leads from scene to scene, presenting Molly with a number of challenges. But who is leaving the clues, and where will they lead? This interactive mystery shows math isn't just about numbers--it's about imagination! An explorative and creative approach to the world of mathematics.

What Is Heat Energy? - Lynnae D. Steinberg
2017-07-15

Explore the exciting science of heat energy!

Everyone has felt the encompassing embrace of warmth from the sun as we lift our faces upward. This authoritative source explains the world of heat energy: what heat energy is, how it is formed and measured, and its impact in our world daily. Vivid illustrations and vocabulary boxes help to make learning exciting and content clear to elementary readers. Interactive Compare and Contrast and Think About It activities engage students and encourage the development of many key skills stressed in today's common core curriculums.

[Professor Astro Cat's Frontiers of Space](#) -

Dominic Walliman 2022-02

Professor Astro Cat explains everything he knows about the solar system and outer space, including the Big Bang, manned missions to the Moon, and the night sky throughout the months of the year.

The Curse of Mars - Raymond Bean 2016-08-01

Starr and her family are on their way to Mars to be the first humans to ever visit the red planet.

But they're not alone—they're taking a group of space tourists with them. Visiting Mars is hard enough when it's freezing cold, has no oxygen, and is millions of miles from Earth, but then Starr finds out the other kids on board don't speak English.

Ada Lace, on the Case - Emily Calandrelli
2017-08-29

From Emily Calandrelli—host of Xploration Outer Space, correspondent on Bill Nye Saves the World, and graduate of MIT—comes the first novel in a brand-new chapter book series about an eight-year-old girl with a knack for science, math, and solving mysteries with technology. Ada Lace—third-grade scientist and inventor extraordinaire—has discovered something awful: her neighbor's beloved Yorkie has been dognaped! With the assistance of a quirky neighbor named Nina (who is convinced an alien took the doggie) and her ever-growing collection of gadgets, Ada sets out to find the wrongdoer. As their investigation becomes more and more

mysterious, Ada and Nina grow closer, proving that opposites do, in fact, attract.

Professor Astro Cat's Intergalactic Activity Book - Zelda Turner 2016-12-13

Looking at the stars, do you dream of new worlds beyond our own? Would you like to explore distant planets, fly a rocket or try some chocolate quantum physics? Good news, Professor Astro Cat is here to help! Packed with amazing experiments, thrilling facts and create-your-own adventures, his Astronaut Space Camp offers a universe of excitement, and is bursting with ideas for a future at the frontiers of space!

Asteroids - Betsy Rathburn 2019-08-01

About 120,000 pounds of space dust falls to Earth every day. All of this dust comes from asteroids! Asteroids are chunks of rock and metal that orbit around the sun, but some venture near Earth from outside the solar system. Through detailed photos and fact-filled graphics, this title introduces readers to the phenomenon of asteroids.

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The World Is Round - Gertrude Stein 2013-10-29
Published to commemorate its 75th anniversary, *The World Is Round* brings back into print the classic story created by Gertrude Stein and Clement Hurd. Written in her unique prose style, Gertrude Stein's *The World Is Round* chronicles the adventures of a young girl named Rose—a whimsical tale that delights in wordplay and sound while exploring the ideas of personal identity and individuality. This stunning volume replicates the original 1939 edition to a T, including all of Clement Hurd's original blue-and-white art printed on the rose-pink paper that Stein insisted upon. Also featured here are two essays that provide an inside view to the making of the book. The first, a foreword by Clement Hurd's son, author and illustrator Thacher Hurd, includes previously unpublished photographs and sheds light on a creative family life in Vermont, where his father and mother, author Edith Thacher Hurd, often collaborated on children's books. The second essay, an afterword

by Edith Thacher Hurd, takes readers behind the scenes of the making of *The World Is Round*, including the numerous letters exchanged between Hurd and Stein as well as images of Stein with the real-life Rose and her white poodle, Love.

Rainforests in 30 Seconds - Jen Green
2017-08-23

Rainforests in 30 Seconds explores the extraordinary ecosystems of the world's rain forests.

Focus on Gravity - Cheryl Mansfield 2017-08-01
Provides readers with an engaging introduction to gravity. With colorful spreads, clear text, helpful diagrams, and a "Science in Action" activity, this book offers an exciting look at physics in the real world.

Professor Astro Cat's Frontiers of Space - Dr. Dominic Walliman 2013-11-26

Professor Astro Cat is the smartest cat in the alley. He's got a degree in just about every discipline under the sun! Speaking of the sun, he

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happens to be specialist on that too, and Professor Astro Cat's *Frontiers of Space* will tell you everything that there could be to know about our star, our planet, our solar system, our galaxy, and our universe. The professor's made sure of that; he's a fastidious little feline!

Professor Astro Cat's Frontiers of Space also explores topics such as gravity, extraterrestrial life, time, and many other fascinating subjects that will take you and your children on a journey to the very frontiers of space!

Born Reading - Jason Boog 2014-07-15

A program for parents and professionals on how to raise kids who love to read, featuring interviews with childhood development experts, advice from librarians, tips from authors and children's book publishers, and reading recommendations for kids from birth up to age five. Every parent wants to give his or her child a competitive advantage. In *Born Reading*, publishing insider (and new dad) Jason Boog explains how that can be as simple as opening a

book. Studies have shown that interactive reading—a method that creates dialogue as you read together—can raise a child's IQ by more than six points. In fact, interactive reading can have just as much of a determining factor on a child's IQ as vitamins and a healthy diet. But there's no book that takes the cutting-edge research on interactive reading and shows parents, teachers, and librarians how to apply it to their day-to-day lives with kids, until now.

Born Reading provides step-by-step instructions on interactive reading and advice for developing your child's interest in books from the time they are born. Boog has done the research, talked with the leading experts in child development, and worked with them to compile the "Born Reading Essential Books" lists, offering specific titles tailored to the interests and passions of kids from birth to age five. But reading can take many forms—print books as well as ebooks and apps—and *Born Reading* also includes tips on how to use technology the right way to help (not

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hinder) your child's intellectual development. Parents will find advice on which educational apps best supplement their child's development, when to start introducing digital reading to their child, and how to use tech to help create the readers of tomorrow. Born Reading will show anyone who loves kids how to make sure the children they care about are building a powerful foundation in literacy from the beginning of life.

Venus - Seymour Simon 2012-10-01

Spectacular full-color photographs introduce Earth's "sister planet," from its scorching deserts and clouds of sulfuric acid to the crushing pressure of its atmosphere. From Kirkus Reviews: "In the same large, square format as Simon's books on other planets, a clear, concise text draws on the latest findings and the best of recent color photos. Venus has her special charms--the hottest planet in the solar system, covered with clouds of sulphuric acid, with bizarre surface details--all emerging from photos and radar maps taken from earlier

Russian expeditions and NASA's Magellan spacecraft, which is still orbiting Venus. Our sister planet? Not even human siblings exhibit such diversity, and why this is so is an intriguing puzzle." Newly updated (2012).

A Journey Through Space - Steve Parker 2022-08

Take a journey from your doorstep into outer space! Zoom through the Solar System, discovering satellites, comets and asteroids along the way. Explore craters on Mars, moon-hop around Jupiter, and get a close-up view of Saturn's amazing rings. Just don't travel too close to the Sun! Packed with lively illustrations to reveal our amazing universe, this book is perfect for a child to read with a parent or to explore independently.

DKfindout! Solar System - DK 2016-09-06

Part of an award-winning book series for children, this is the ultimate guide to our magnificent solar system and the astronauts who explore it. An entertaining, educational adventure for young readers. Engage the senses

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through vivid deep-space photography, cutaways and illustrations, quiz questions, and quirky fun facts. It's the perfect book for any kid who can't get enough of outer space! Supporting STEM-based learning, this fact-filled book for kids is perfect for ages 6-9 and contains key curriculum information. Although, age is but a number, don't let our recommendations put you off enjoying this absolute masterpiece of extraordinary astronomy! This kids educational book is so much more than just another book about space. It allows children to discover the mysteries of asteroids hurtling through space, comets lighting up the sky, and the biggest star in our glorious solar system, the Sun. It also explores the steps we've taken to study outer space, like launching the International Space Station. Not to mention the exquisite photographs of nearby planets, stars, and astronomical bodies and stunning details on each of Earth's neighboring planets, including fascinating facts about their moons, mineral

makeup, and more. While it's packed with a lot of information, it is presented in a way that can be read in snippets that are appropriate to any level of understanding and you can return to it over and over again to enjoy the majestic beast that is outer space in more detail. Vetted by educational consultants, the DKfindout! series drives kids ages 6-9 to become experts on more than 30 of their favorite STEM- and history-related subjects. Find out Amazing Facts About Our Solar System! What is the weather like on Jupiter? Which planet is the hottest? What are Saturn's remarkable rings made of? How long would it take to get to Pluto? Find out the answers to these questions and more in DKfindout! Solar System. This incredible book is packed with surprising facts and amazing pictures that are simply put, out of this world! From comets to craters, this book captures the beauty of our celestial system as best as one can without going into space itself. Explore the world of astronomy and travel our solar system

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as we know it today: -Explore Mars, Jupiter, Saturn and Pluto -Learn about Space rocks, ice giants, and an asteroid belt -Adventure through space ages, meet alien hunters and go beyond the solar system! Dkfindout! Solar System is one title in the Dkfindout! series of educational books for kids, and Silver award winner in the MadeForMums Awards 2017 children's books series category. Kids around the world are obsessed with this gorgeous collection, so much so that a range of massive DKfindout! posters for bedroom walls are sold separately. Add to your collection and nurture your little one's interest in the world. Other titles include DKfindout! Birds, Castles, Climate Change, Pirates, Coding, Ancient Egypt, Engineering, Reptiles and a whole lot more!

The Sun - L. L. Owens 2010

A basic introduction to the sun, its size, composition, and place within our solar system.

The Simpsons and Their Mathematical Secrets - Simon Singh 2013-10-29

You may have watched hundreds of episodes of The Simpsons (and its sister show Futurama) without ever realising that they contain enough maths to form an entire university course. In The Simpsons and Their Mathematical Secrets, Simon Singh explains how the brilliant writers, some of the mathematicians, have smuggled in mathematical jokes throughout the cartoon's twenty-five year history, exploring everything from to Mersenne primes, from Euler's equation to the unsolved riddle of P vs. NP, from perfect numbers to narcissistic numbers, and much more. With wit, clarity and a true fan's zeal, Singh analyses such memorable episodes as 'Bart the Genius' and 'Homer3' to offer an entirely new insight into the most successful show in television history.

Gravity! Do You Feel It? - Buffy Silverman 2011-08-01

Intermediate Readers Explore Concepts Of Gravity.

Pluto's Secret - Margaret Weitekamp

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2013-03-12

People, children especially, have been baffled, bewildered, and even outraged by the fact that Pluto is no longer called a planet. Through whimsical artwork and an entertaining dialogue format, Pluto's Secret explains the true story of this distant world. Providing a history of the small, icy world from its discovery and naming to its recent reclassification, this book presents a fascinating look at how scientists organize and classify our solar system as they gain new insights into how it works and what types of things exist within it. The book includes a glossary and bibliography. Praise for Pluto's Secret "Pairing a lighthearted narrative in a hand-lettered-style typeface with informally drawn cartoon illustrations, this lively tale of astronomical revelations begins with the search for Planet X." —Kirkus Reviews "This picture book offers a fresh, positive perspective on Pluto, showing that its change of status is not a demotion but a correction." —Booklist "Light-

hearted imagining of a gregarious Pluto." —Bulletin of the Center for Children's Books "Fun reading... The book provides a factual history of our faraway 'dwarf,' and on its companion icy worlds, and on the discovery of Kuiper-like bands around other stars." —School Library Journal Award New York Public Library's annual Children's Books list: 100 Titles for Reading and Sharing 2013

Professor Astro Cat's Atomic Adventure - Dr. Dominic Walliman 2016-05-10

Class is in session, and the subject is physics. Your teacher? Why, he's the smartest cat in the galaxy! In this brilliant follow up to Professor Astro Cat's Frontiers of Space, our trusty feline returns to take you on a journey through the incredible world of physics. Learn about energy, power and the building blocks of you, me and the universe in this all new ATOMIC ADVENTURE!

Atoms Under the Floorboards - Chris Woodford 2015-03-12

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Using the modern home as a springboard, *Atoms under the Floorboards* introduces the reader to the fascinating and surprising scientific explanations behind a variety of common (and often entertainingly mundane) household phenomena, from gurgling drains and squeaky floorboards to rubbery custard and shiny shoes. Packed with facts and fun, each chapter focuses on a feature in each of the areas and slowly unpicks the science behind it. * Is it better to build skyscrapers like wobbly jellies or stacks of biscuits? *Can you burn your house down with an electric drill? *How many atoms would you have to split to power a lightbulb? *How can a raincoat be waterproof and breathable at the same time? *Atoms under the Floorboards* answers all these questions, and hundreds more. You'll never look at your home the same way again ...

[Thanks, NASA!](#) - Tom Greve 2012-08-01

This Book Explores The Tremendous Contribution That NASA Has Made Over The

Last Half Century. Detailed Timelines About Space Exploration And The Development Of The Space Program Are All Discussed In Detail. Also Gives Detailed Information About Astronauts And Their Explorations.

[The Last Human](#) - Lee Bacon 2019-10-08

Humans went extinct thirty years ago. Now the world is ruled by machines. And twelve-year-old robot XR_935 is just fine with that. Without humans around, there is no war, no pollution, no crime. Every member of society has a purpose. Everything runs smoothly and efficiently. Until the day XR discovers something impossible: a human girl named Emma. Now, Emma, XR, and two other robots must embark on a dangerous voyage in search of a mysterious point on a map. But how will they survive in a place where rules are never broken and humans aren't even supposed to exist? And what will they find at the end of their journey? Narrated in the first person (first robot?) by XR, *The Last Human* blends humor and action with moments of poignancy to

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tell a story about friendship, technology, and challenging the status quo no matter the consequences. It's not just about what it means to be a robot. It's about what it means to be a human.

Neil Armstrong - Grace Hansen 2017-12-15
A brief biography of American astronaut Neil A. Armstrong, the first person ever to step on the surface of the moon.

Explorer's Journal - Dr. Dominic Walliman 2021-07-13
Encourage kids aged 7 to 11 to think critically, be curious, and dream big with Explorer's Journal, a guided space exploration journal featuring delightful midcentury art from the hit cult book Professor Astro Cat's Frontiers of Space. Calling all space explorers! Your mission is to journey through space with Professor Astro Cat and log your supersonic, interstellar findings! Discover the solar system and beyond from your backyard or bedroom with this guided journal based on Ben Newman's art from

Professor Astro Cat's Frontiers of Space. Keep a record of every shooting star you see, calculate how old are you really are on Neptune, dream up your very first space mission, and learn about asteroids, molten lava planets, galaxies, space stations, and tons more. Plus, Explorer's Journal includes a helpful section with important science terms and vocabulary ensures that your planetary knowledge will be out of this world. Up, up, and away!

A Sweet New Year for Ren - Michelle Sterling 2022-11-15

Celebrate the Lunar New Year through a young girl's family traditions in this charming picture book featuring illustrations by New York Times bestselling artist Dung Ho that also includes a recipe for pineapple cakes! Little Ren looks forward to the preparation for and festivities of Lunar New Year, but she is always too little to help make the delicious pineapple cakes that are her favorite. She watches family members rolling out the dough and loves the mouth-

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watering smell. Watching and waiting, when will Ren be old enough?

Race to the Moon - Steve Parker 2015-08

"Race to the Moon tells how the United States and Soviet Union competed to put the first human on the Moon, and how NASA's Apollo program took less than a decade to build the machines needed to get there. Easy-to-read text is packed with sidebar features and illustrated with gorgeous photography depicting technologies, planets, stars, and much more. Each title includes an index and a glossary of terms."

Cat Is Art Spelled Wrong - Caroline Casey 2015

The most interesting writers we know, all asking and answering the same question: why can't we stop watching cat videos?

Science Comics: Solar System - Rosemary Mosco 2018-09-18

Every volume of Science Comics offers a complete introduction to a particular topic--

dinosaurs, coral reefs, the solar system, volcanoes, bats, flying machines, and more. These gorgeously illustrated graphic novels offer wildly entertaining views of their subjects.

Whether you're a fourth grader doing a natural science unit at school or a thirty-year-old with a secret passion for airplanes, these books are for you! In this volume, go where no kid has gone before! You'll get up close and personal with Earth's nearest neighbors--Venus with its acid rainstorms, Saturn and its rings of ice, and the heart of it all, the Sun. Join Sara, Jill, and their space-faring pets on a quest to learn more about the wonders of our solar system--and beyond!

Shackleton's Journey Activity Book - William Grill 2015-10-01

1892, New Mexico. A wolfpack roams the Currumpaw River Valley, preying on the vast cattle and sheep herds of the area. Their leader, Lobo possesses such cunning that local ranchers are unable to trap the pack. Due to his knowledge of wolf behaviour, Ernest Thompson

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Seton, a naturalist, is employed by ranchers to ride them of Lobo's pack.