

Astronauts (First Explorers)

When America's first astronauts launched into outer space, Tony Jenzano helped them learn to navigate by the stars. As the leader of a big planetarium in a small town, Tony was the man who made the stars shine. Without Tony, NASA's first space travelers would have been lost in space. Good Night Astronauts features space camp, spacesuits, an international space station, rocket ships, space food, gravity, the solar system, stars, the

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atmosphere, walking on the moon, sleeping in space, science, and more. Put your spacesuit on and prepare to blast off! This enriching and educational board book takes little astronauts on a journey through an unforgettable galactic adventure. Little space cadets will learn about life as an astronaut in outer space while being lulled to a dreamy, star-filled sleep. Look out for aliens! Explore prehistoric forests, swamps and woodland in **First Explorers: Dinosaur World**. Meet Velociraptors, Triceratops and

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the fierce Tyrannosaurus rex, as well as lots of other amazing creatures who lived in the ancient world. Each scene has chunky push, pull and slide mechanisms, animals to spot and fun facts about dinosaurs.

Beautifully illustrated by Chorkung, this title has gentle learning and is a magical introduction to dinosaurs. Also available: Night Animals, Sea Creatures, In the Jungle

"Luciana is over the moon--she's going to Space Camp! But when she's picked to lead her team in a robot challenge, instead of

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rocketing her crew to success she steers them straight into trouble. After that, her teammates don't trust her. In fact, Luci's pretty sure they don't even like her. It's great to be good at science--but Luci learns that it's not enough. If she's ever going to make it to Mars, she's got to be someone her crew can depend on, no matter what"--Page 4 of cover.

How to be a Space Explorer

The First Explorers in Space

Where Historical Figures Really Rank

Luciana

An Astronaut's Story of Invention Night Animals

Take a journey into space! Use the chunky push, pull and slide mechanisms to blast a rocket into the sky, repair the International Space Station and discover just how astronauts go to sleep. With small bite-size facts on every page and things to spot too, Astronauts is a fun introduction for little ones to finding out what being an astronaut is all about. Also available: Night Animals, Sea Creatures, In the Jungle, Dinosaurs, My Body

Astronauts Campbell Books

NEW YORK TIMES BESTSELLER • The riveting inside story of three heroic astronauts who took on the challenge of mankind's historic first mission to the Moon, from the

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bestselling author of *Shadow Divers*. “Robert Kurson tells the tale of Apollo 8 with novelistic detail and immediacy.”—Andy Weir, #1 New York Times bestselling author of *The Martian* and *Artemis* By August 1968, the American space program was in danger of failing in its two most important objectives: to land a man on the Moon by President Kennedy’s end-of-decade deadline, and to triumph over the Soviets in space. With its back against the wall, NASA made an almost unimaginable leap: It would scrap its usual methodical approach and risk everything on a sudden launch, sending the first men in history to the Moon—in just four months. And it would all happen at Christmas. In a year of historic violence and discord—the Tet Offensive, the assassinations of Martin Luther King, Jr., and Robert Kennedy, the riots at the

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Democratic National Convention in Chicago—the Apollo 8 mission would be the boldest, riskiest test of America's greatness under pressure. In this gripping insider account, Robert Kurson puts the focus on the three astronauts and their families: the commander, Frank Borman, a conflicted man on his final mission; idealistic Jim Lovell, who'd dreamed since boyhood of riding a rocket to the Moon; and Bill Anders, a young nuclear engineer and hotshot fighter pilot making his first space flight. Drawn from hundreds of hours of one-on-one interviews with the astronauts, their loved ones, NASA personnel, and myriad experts, and filled with vivid and unforgettable detail, *Rocket Men* is the definitive account of one of America's finest hours. In this real-life thriller, Kurson reveals the epic dangers involved, and the singular bravery it

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took, for mankind to leave Earth for the first time—and arrive at a new world. “Rocket Men is a riveting introduction to the [Apollo 8] flight. . . . Kurson details the mission in crisp, suspenseful scenes. . . . [A] gripping book.”—The New York Times Book Review

Blast off alongside space expert Sarah Cruddas on a journey through space exploration history, from the Apollo Moon landings to mind-boggling plans for living on Mars. How did we land on the Moon? What will the space jobs of the future look like? And why did we send a car to space? The Space Race answers all of the big questions that kids have about space travel. Sarah Cruddas brings to life the hidden stories behind the most famous space missions, before taking the reader on a journey through our space future. This children's

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ebook includes a foreword by NASA astronaut Eileen Collins, the first woman to command a Space Shuttle mission. It also includes fascinating insights from Sarah's interviews with real-life astronauts including Apollo 17's Eugene Cernan and Virgin Galactic Test Pilot Kelly Latimer. Space-mad kids will delight in the detail, photographs and information on each page, and will love seeing intricate diagrams of iconic spaceships, Moon cars and space suits created by artist Mark Ruffle. Propelled by recent scientific discoveries and printed to coincide with the 50th anniversary of the Apollo 11 Moon landing, *The Space Race* is an essential children's handbook to understanding every aspect of the history, and future, of human space travel.

Outer Space

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Space Exploration

Brilliant Bugs

Baby Astronaut

Handprints on Hubble

The Way of the Explorer

A novelty board book for toddlers about the first Moon Landing in 1969, with push, pull and turning mechanisms.

The recent 50th anniversaries of the first human spaceflights by the Soviet Union and the United States, and the 30th anniversary of the launching of

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the first U.S. Space Shuttle mission, have again brought to mind the pioneering accomplishments of the first quarter century of humans in space. Historians, political scientists and others have extensively examined the technical, programmatic and political history of human spaceflight from the 1960s to the 1980s, but work is only beginning on the social and cultural history of the pioneering era. One rapidly developing area of recent

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scholarship is the examination of the images of spacefarers in the media, government propaganda and popular culture. How was space travel imagined in the visual media on the cusp of human spaceflights? How were astronauts and cosmonauts represented in official and quasi-official media portraits? And how were those images reproduced and transformed by in the imagination of film-makers, movie producers, popular writers, and novelists? Spacefarers

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addresses these questions with nine contributions from scholars in the field of aerospace history, Russian and American history, and English literature. These essays are preceded by an introduction by the editor, who discusses their place in the historiography of spaceflight and social and cultural history. The book will have potential appeal to a wide variety of scholars in history, literature and the social sciences and

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will include a number of striking visual images.

Calling all budding explorers! The Animal Explorers series will inspire you to follow your dreams. Stella is determined to be the first-ever squirrel in space. Her hopes are dashed when she finds that she's too small to go to Space School, but Stella won't let that stop her. Surely, if she's determined enough, she can still make her dream come true? Soar to the Moon

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with Stella, then discover the inspiring stories of four real-life spacemen and women. Animal Explorers is a witty, entertaining picture-book series that will inspire children to follow their dreams. Sharon Rentta's glowing illustrations are packed with fabulous characters and funny details to point out and share. Mini biographies at the end of the book tell the amazing stories of four real-life astronauts and space scientists. Also in the Animal

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Explorersseries: Lola the Plant Hunter, in which an adventurous polar bear travels all the way to the Amazon to seek out the rare Singing Orchid.

Toby the Deep-Sea Diver, in which a young tiger longs to explore the deepest, darkest depths of the ocean.

Praise for Sharon Rentta's books:

"Rentta's illustrations are first class . . . destined to become a favourite."

Carousel "full of colour and joy . . . great to read out loud" Books for Keeps

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FIRST EXPLORERS: With cool things to push, pull, and slide on the cover and every spread for interactive fun, this chunky board book gives children their first enticing taste of nonfiction! When we go to sleep, these animals wake up! Explore a meadow, farm, and garden at night and meet all kinds of nocturnal creatures, from the familiar housecat to fireflies, foxes, owls, and bats. Learn more about each one--including how they hunt and why

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the darkness isn't a problem for them. Kids can push, pull, and turn interactive features throughout the book.

Astronauts

Snowy Animals

My Very First Space Book

Space Explorers

The Greatest Adventure

A History of Human Space Exploration

A novelty board book for preschoolers, introducing them to scientists who changed

the world.

Find out some first facts about the human body! Use the chunky push, pull and slide mechanisms to see what's inside your body, how you think and what happens when you eat and drink.

This is non-fiction for very young children, who will find lots of things to look at and talk about in this highly visual book about what it was like in space. Space is a perennially fascinating subject for very young children who will love learning about spacecraft and exploration -- whilst the rich

vocabulary will be invaluable when they start learning to read.

The authors use quantitative analysis to rank the prominence of more than 1,000 of history's biggest figures, while also discussing trends gleaned from the rankings, as well as the computational methods used to determine the rankings.

Beautiful Birds

Rocket Men

Sea Creatures

Moon Landing

Images of Astronauts and Cosmonauts in

the Heroic Era of Spaceflight Who's Bigger?

A collection of amazing real-life stories about space exploration and adventure. Do you know the true story of ...

- *The first astronauts to land on the moon and were nearly stranded there for ever, if it hadn't been for a felt tip pen that saved them?
- *The human computers that launched NASA's first rockets into space?
- *The astronaut that trained to go to space by living in underground caves and completing underwater missions?

Humans have always been fascinated by the universe, but only a few have been daring enough to travel beyond the Earth. From venturing into space for the first time to building the International Space Station in orbit, the history of space exploration is filled with peril, bravery and

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strokes of genius. In this beautifully illustrated anthology, spaceflight expert, Libby Jackson, reveals the very best true stories of humankind's thrilling journey to the stars. Grab your space suit and jump aboard - it's time for an astronomical adventure!

Ever wondered what space is really like? Thanks to his 25 years of training for, flying in, consulting on, and writing and speaking about space, astronaut and spacewalker Tom Jones can answer that question and many others. What do you feel on liftoff? What is weightlessness? Where do you sleep in space? Can you see the Great Wall of China? Jones answers every question you have ever had about space in *Ask the Astronaut*. His entertaining blend of wit, personal experience, and technical expertise shines in each answer,

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and together all the answers illuminate the true space experience from start to finish. His engaging and informative responses remind readers of historic space achievements, acquaint them with exciting new ambitions, make them feel like they have experienced space firsthand, and even inspire an urge to explore space themselves. Jones covers everything from the training process for new astronaut candidates and the physical sensations and challenges of rocketing into orbit to what it's like to live, work, and walk in space. Jones also explores the future of spaceflight, both professional and commercial, in the years to come. Ask the Astronaut is a delight for all readers, especially "armchair astronauts" and younger, 21st century space explorers. Discover machines on the building site, at home and in the

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playground in First Explorers: Machines. Each scene has chunky push, pull and slide mechanisms perfect for little hands. Spot diggers, tractors and cranes, as well as lots of other machines at work, and read the fun facts. Beautifully illustrated by Jenny Wren, this title provides gentle early learning and is a simple introduction to science topics for small children. Discover more in the First Explorers series: Night Animals, Sea Creatures, In the Jungle, Dinosaurs, Wild Animals, Brilliant Bugs, Snowy Animals, Things That Go, Beautiful Birds.

A first novelty board book for young children about wild animals, with push, pull and turning mechanisms. Explore grasslands, the dry desert and a busy watering hole in First Explorers: Wild Animals. Meet giraffes, hippos and lions, as

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well as lots of other amazing animals who live in the wild. Each scene has chunky push, pull and slide mechanisms perfect for little hands, animals to spot and fun facts about wild animals. Beautifully illustrated by Jenny Wren, this title provides gentle early learning and is a magical introduction to the natural world for small children.

Machines

Tony Jenzano, Astronaut Trainer
An Astronaut Photographs the World

My Body

I Want to Be an Astronaut

**Everything young explorers needs to know to
travel in space, covering what life in zero gravity**

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is like, how to find your way around the solar system, and the all-important question of how to pee in a spacesuit!

Do you know who the first woman in space was? Did you know a dog went into space before a person ever did? Find out about the explorers who dared to go beyond our planet.

This majestic National Geographic photography book offers a spectacular view of Earth from outer space, featuring aerial imagery taken from the International Space Station by NASA astronaut Terry Virts. Few people get the experience of seeing the world from outer space-

and no one has taken as many pictures of Earth from above as Terry Virts. Celebrated NASA astronaut, pilot of the space shuttle, crew member on Soyuz, and commander of the International Space Station, Virts has spent more than 200 days in space-and very few of those days went by without his reaching for his camera. Now as never before, Virts shares the astronaut's view of the world, offering astounding aerial views of our planet and the vastness that surrounds it. The colors, shapes, details-and the stories they tell-are endlessly fascinating. Virts's book marries his stunning

photographs with glimpses of everyday life in orbit. And amid this amazing show of Earth spectacles, he reflects on how the astronaut's point of view has shaped his life and spirit. Filled with magnificent photographs that will astonish and inspire, this book-and its intrepid author-becomes our guide to a new way of looking at the world.

This Level One I Can Read Kids book, is perfect for children learning to sound out words and sentences. Quench your child's enthusiasm for astronauts with this introductory book of all about astronauts and who they live, work, and

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train. This beautifully illustrated, full color, the large print book is perfect for beginner readers.

Scientists: My First Heroes

Spacefarers

An Apollo Astronaut's Journey Through the Material and Mystical Worlds: Easyread Large Bold Edition

Dinosaurs

In the Jungle

Astronauts and What They Do

Discover peacocks in the park, parrots in the rainforest and cockatoos in the Australian bush in First Explorers: Beautiful Birds. Each scene has chunky push, pull and

slide mechanisms perfect for little hands. Spot lots of amazing birds from around the world and read the fun facts. Beautifully illustrated by Chorkung, this title provides gentle early learning and is a magical introduction to science topics for small children. Discover more in the First Explorers series: Night Animals, Sea Creatures, In the Jungle, Dinosaurs, Wild Animals, Brilliant Bugs, Snowy Animals, Things That Go, Machines Explore rocky mountains, snowy forests and icy Antarctica in First Explorers: Snowy Animals. Meet polar bears, snow leopards and penguins, as well as lots of other amazing animals who live in snowy habitats. Each scene has chunky push, pull and slide mechanisms perfect for little hands,

animals to spot and fun facts to learn. Beautifully illustrated by Jenny Wren, this title provides gentle early learning and is a magical introduction to the natural world for small children. Discover more in the First Explorers series: Night Animals, Sea Creatures, In the Jungle, Dinosaurs, My Body, Astronauts, Brilliant Bugs, Wild Animals, Things That Go

The Greatest Adventure explores the past, present, and future of the space race. The space race was perhaps the greatest technological contest of the twentieth century. It was a thrilling era of innovation, discovery, and exploration, as astronauts and cosmonauts were launched on space missions of increasing length, complexity, and

danger. The Greatest Adventure traces the events of this extraordinary period, describing the initial string of Soviet achievements: the first satellite in orbit; the first animal, man, and woman in space; the first spacewalk; as well as the ultimate US victory in the race to land on the moon. The book then takes the reader on a journey through the following decades of space exploration to the present time, detailing the many successes, tragedies, risks, and rewards of space exploration.

Award-winning journalist Stephen Petranek says humans will live on Mars by 2027. Now he makes the case that living on Mars is not just plausible, but inevitable. It sounds like science fiction, but Stephen Petranek considers

it fact: Within twenty years, humans will live on Mars. We'll need to. In this sweeping, provocative book that mixes business, science, and human reporting, Petranek makes the case that living on Mars is an essential back-up plan for humanity and explains in fascinating detail just how it will happen. The race is on. Private companies, driven by iconoclastic entrepreneurs, such as Elon Musk, Jeff Bezos, Paul Allen, and Sir Richard Branson; Dutch reality show and space mission Mars One; NASA; and the Chinese government are among the many groups competing to plant the first stake on Mars and open the door for human habitation. Why go to Mars? Life on Mars has potential life-saving possibilities for everyone on earth.

Depleting water supplies, overwhelming climate change, and a host of other disasters—from terrorist attacks to meteor strikes—all loom large. We must become a space-faring species to survive. We have the technology not only to get humans to Mars, but to convert Mars into another habitable planet. It will likely take 300 years to “terraform” Mars, as the jargon goes, but we can turn it into a veritable second Garden of Eden. And we can live there, in specially designed habitations, within the next twenty years. In this exciting chronicle, Petranek introduces the circus of lively characters all engaged in a dramatic effort to be the first to settle the Red Planet. How We’ll Live on Mars brings firsthand reporting, interviews

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with key participants, and extensive research to bear on the question of how we can expect to see life on Mars within the next twenty years.

A Galaxy of Astonishing Answers to Your Questions on Spaceflight

The Journey to the Moon and Beyond

Choosing and Preparing NASA's Lunar Astronauts

View from Above

How We'll Live on Mars

The Daring Odyssey of Apollo 8 and the Astronauts Who Made Man's First Journey to the Moon

Little Explorers is a first information

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series for curious youngsters. With sturdy flaps to lift on every page, little ones can have hands-on fun discovering the wonders of our solar system and beyond. Readers can explore Earth's nearest neighbours - the planets and moons - as well as the stars and galaxies, then lift the flaps on astronauts and rockets to find out how we make amazing discoveries about our universe.

Dive into busy rockpools, beautiful

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coral reefs, icy oceans, and the deep, dark sea in First Explorers: Sea Creatures. Meet turtles, jellyfish and penguins and lots of other amazing creatures who live under the sea. Each scene has chunky push, pull and slide mechanisms, animals to spot and fun facts about sea creatures. Beautifully illustrated by Chorkung, this title has gentle learning and is a magical introduction to the natural world. Also available: Night Animals

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Discover a day in the life of an astronaut in this fun and inspiring book for curious little minds. With simple, friendly text and surprise mirror ending!

Climb Aboard! Explore how NASA was formed! Meet early astronauts! Examine the Gemini and Apollo programs! Investigate Keck, Keck II, the Hubble Telescope, and the Chandra X-ray Observatory! Learn about space shuttles and stations! See an infographic

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*showing the electromagnetic spectrum!
Did You Know? facts and a Guidebook of
landmarks in space exploration complete
your journey. Aligned to Common Core
standards and correlated to state
standards. Checkerboard Library is an
imprint of Abdo Publishing, a division
of ABD0.*

Moon Bound

Astronaut Book For Kids

*Animal Explorers: Stella the Astronaut
(PB)*

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*The Man Who Made the Stars Shine
Your Out-of-this-World Adventure
Ask the Astronaut*

Explore the forest, a busy pond and the steamy jungle in First Explorers: Brilliant Bugs! Spot the spiders, butterflies and stick insects, as well as lots of other amazing creepy crawlies who live all around us. Each scene has chunky push, pull and slide mechanisms perfect for little hands, animals to spot and fun facts about bugs. Beautifully illustrated by Chorkung, this title provides gentle early learning and is a magical introduction to the natural world for small children. Also available: Night

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Animals, Sea Creatures, In the Jungle, Dinosaurs, Wild Animals

Explore crowded canopies, towering treetops and the dense forest floor in First Explorers: In the Jungle. Meet tigers, monkeys, leopards and lots of other amazing creatures who live in the jungle. Each scene has chunky push, pull and slide mechanisms, animals to spot and fun facts about jungle animals. Beautifully illustrated by Jenny Wren, this title has gentle learning and is a magical introduction to the natural world. Also available: Night Animals, Sea Creatures, Dinosaur World

Being an astronaut is out of this world! This book teaches

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kids about this fascinating career.

The first American woman to walk in space recounts her experience as part of the team that launched, rescued, repaired, and maintained the Hubble Space Telescope.

The Hubble Space Telescope has revolutionized our understanding of the universe. It has, among many other achievements, revealed thousands of galaxies in what seemed to be empty patches of sky; transformed our knowledge of black holes; found dwarf planets with moons orbiting other stars; and measured precisely how fast the universe is expanding. In *Handprints on Hubble*, retired astronaut Kathryn Sullivan describes her work on

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the NASA team that made all of this possible. Sullivan, the first American woman to walk in space, recounts how she and other astronauts, engineers, and scientists launched, rescued, repaired, and maintained Hubble, the most productive observatory ever built. Along the way, Sullivan chronicles her early life as a “Sputnik Baby,” her path to NASA through oceanography, and her initiation into the space program as one of “thirty-five new guys.” (She was also one of the first six women to join NASA's storied astronaut corps.) She describes in vivid detail what liftoff feels like inside a spacecraft (it's like “being in an earthquake and a fighter jet at the same time”), shows us

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the view from a spacewalk, and recounts the temporary grounding of the shuttle program after the Challenger disaster. Sullivan explains that “maintainability” was designed into Hubble, and she describes the work of inventing the tools and processes that made on-orbit maintenance possible. Because in-flight repair and upgrade was part of the plan, NASA was able to fix a serious defect in Hubble's mirrors—leaving literal and metaphorical “handprints on Hubble.” *Handprints on Hubble* was published with the support of the MIT Press Fund for Diverse Voices.

The Space Race

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Animal Explorers: Stella the Astronaut (HB)

25 extraordinary stories of space exploration and adventure

I Can Read Books Level 1

Good Night Astronauts

Wild Animals

"Take a trip to the International Space Station! With scenes to push and pull, lots to spot, and fun facts, First Explorers is a wonderful introduction to simple science topics."--Page 4 of cover.

Often lost in the shadow of the first group of astronauts for the Mercury missions, the second and third groups included the leading figures for NASA's activities for the following two

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decades. "Moon Bound" complements the author's recently published work, "Selecting the Mercury Seven" (2011), extending the story of the men who helped to launch human spaceflight and broaden the American space program. Although the initial 1959 group became known as the legendary pioneering Mercury astronauts, the astronauts of Groups 2 and 3 gave us many household names. Sixteen astronauts from both groups traveled to the Moon in Project Apollo, with several actually walking on the Moon, one of them being Neil Armstrong. This book draws on interviews to tell the astronauts' personal stories and recreate the drama of that time. It describes the process by which they were selected as astronauts and explains how the criteria had changed since the first group. "Moon Bound" is divided into

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two parts, recounting the biographies relating to the nine astronauts from NASA's Group 2 in the first part, and the fourteen finalists in Group 3 in the second part. The stories of both selection groups are narrated through the experiences of four finalists with interesting backgrounds. One of these men is Al Rupp of the USAF who, as a West Point cadet, cheekily helped to steal the Navy mascot goat prior to the annual Army versus Navy game in 1953, thus achieving legendary status in the game's history. Rupp was killed in a plane crash just two years after being named as a finalist for Group 3. The service career of naval aviator John Yamnicky was also very much the equal of other finalists, but he was killed on September 11, 2001, as he was a passenger on hijacked Flight 77, which was flown into the Pentagon. At the end of

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the work there are several chapters on how these candidates were prepped for their missions.

Baby Scientist is an adorable board book series that brings fun, accessible science concepts to baby's world using simple language, recognizable settings, and vibrant art. Read them all with your baby scientist! Baby Astronaut explores the stars and planets in space. She wears her space suit and helmet and rides in a space craft. Can ants live in space? Can plants grow in space? Find out with Baby Astronaut! Don't miss the other books in this series, including Baby Oceanographer!

The Way of the Explorer traces two remarkable journeys--one through space, and one through the mind. Together they fundamentally alter the way we understand the miracle and

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mystery of being, and ultimately reveal humankind's role in its own destiny.