

Busy People Astronaut

Step inside the lives of Busy People. Each story focuses on a different character as they go about their daily work. Each day holds a new challenge ... For the builder in this story, it's the task of completing the family home in time and to specification - with the family on hand to monitor progress! Next Steps are included at the back of the book to prompt further discussion and develop vocabulary. More information is provided about the Busy People and the type of equipment they need as well as the characters that work alongside them.

It's time to party with people around the world! Readers will want to celebrate with the fascinating, diverse peoples featured in this culturally enriching book. Día de los Muertos in Latin America, Festima in West Africa, Loy Krathong in Southeast Asia, and Japan's Obon are just some of the festivals featured. Important vocabulary and cultural concepts are stressed in the accessible text, while striking photographs highlight important associated events.

Help the busy vet as she listens to buster's heart, gives Carla her medicine and X-rays Bella's leg. With interactive action-flaps, you can do it too!

Beautifully updated with fresh color, this new edition Astronaut Academy: Zero Gravity is the first volume of the middle-grade graphic novel series from Dave Roman. Hakata Soy's past won't stay in the past! This former space hero is doing his best to keep his head down at Astronaut Academy. Things aren't going so great, though. The most popular girl in school has it in for him. His best friend won't return his calls. And his new roommate is a complete jock who only cares about Fireball. Hakata just wants to make a fresh start. But how will he find time to study Anti-Gravity Gymnastics and Tactical Randomness when he's got a robot doppelganger on its way to kill him?

Police Officer
Celebrations Around the World
Based on a (Partially) True Story (with audio recording)
What Do Grown-ups Do All Day?
A Happy Life for Busy People
Busy People: Firefighter
Welcome to the everyday life of PC Seth! Discover the challenges that each day brings as a police officer. Find out what difficulties PC Seth faces when he visits a festival and how he attempts to reunite a lost boy with his parents. Step inside the lives of Busy People! Each story focuses on a different character as they go about their daily work. But each day holds a new challenge... Next Steps are included at the back of the book to prompt further discussion and develop vocabo

the characters that work alongside them.
Audisee® eBooks with Audio combine professional narration and text highlighting for an engaging read aloud experience! How do astronauts prepare for their missions in space? What recent discoveries and innovations have changed how astronauts train? With a focus on STEM, fascinating sidebars, and up-to-date facts, this book delves deep into the world of astronaut training. Featuring more than one hundred jobs, this book gives children a fascinating insight into what grown-ups do all day. Explore fifteen busy scenes set in diverse work places, then turn the page to find out what each person's job entails. Packed with detailed scenes and information, this is a sure-fire instant classic.
"Learn how sharks survive in their watery world"~Cover.

A Lady Astronaut Novel
Are You Smarter Than a Shark?
Mousetronaut
The Dream Life of Astronauts
The Robot Bop
Spaceman (Adapted for Young Readers)

A biography of the first astronaut to walk on the moon, covering his childhood, training as a fighter pilot, and career at NASA.

Discover what a teacher, a doctor, a firefighter and a vet do and how they help the community. Each story focuses on a different character as they go about their daily work. But each day holds a new challenge for these busy people! Next Steps are included at the back of the book to prompt further discussion and develop vocabulary as well as information about the characters who work alongside the protagonists, for example a nurse from the doctor's surgery and the commander at the fire station.

What do scientists do all day? Find out in this fully illustrated book that features more than 100 types of scientists.

Discusses the requirements for becoming an astronaut.

Simple and Powerful Truth to Help Jump Start Your Day

Pink Bunny

The Story of the First American Woman to Command a Space Mission

Astronaut Handbook

Busy People: Librarian

Vet

In Space Adventurer: Bonnie Dunbar, Astronaut, readers ages 5 to 8 meet a girl who went from working hard on her family's farm to traveling into space aboard NASA's space shuttle Challenger! Age-appropriate vocabulary, detailed illustrations, simple STEM projects such as drawing a scene from another planet, and a glossary all support foundational learning. Perfect for beginner readers or as a read aloud nonfiction picture book!

AstronautQED Publishing

Experience a day in the life of an astronaut! Each story focuses on a different character as they go about their daily work. But each day holds a new challenge for these busy people... Next Steps are included at the back of the book to prompt further discussion and develop vocabulary as well as information about the characters who work alongside the protagonists.

Audisee® eBooks with Audio combine professional narration and text highlighting for an engaging read aloud experience! Easter is here! Learn about Easter symbols such as eggs, bunnies, and flowers, and the different ways that people celebrate this springtime holiday. Eye-catching photographs and carefully leveled text invite readers to join the holiday fun. Age-appropriate critical thinking questions help build nonfiction reading skills.

How a Seamstress Helped Put Man on the Moon

Busy People: Police Officer

Based on the Book by Neil deGrasse Tyson

Astronaut Academy: Zero Gravity

Busy Day: Vet

What Do Scientists Do All Day?

Follow Jenny the astronaut as she and her colleague Lei launch into space! What problems will they encounter? Discover the array of problems an astrophysicist encounters as Jenny attempts to fix the broken space station. Step inside the lives of Busy People! Each story focuses on a different character as they go about their daily work. But each day holds a new challenge ... Next Steps are included at the back of the book to prompt further discussion and develop vocabulary. More information is provided about the Busy People and the type of equipment they need as well as the characters that work alongside them.

The long-awaited memoir of a trailblazer and role model who is telling her story for the first time. Eileen Collins was an aviation pioneer her entire career, from her crowning achievements as the first woman to command an American space mission as well as the first to pilot the space shuttle to her early years as one of the Air Force's first female pilots. She was in the first class of women to earn pilot's wings at Vance Air Force Base and was their first female instructor pilot. She was only the second woman pilot admitted to the Air Force's elite Test Pilot Program at Edwards Air Force Base. NASA had such confidence in her skills as a leader and pilot that she was entrusted to command the first shuttle mission after the Columbia disaster, returning the US to spaceflight after a two-year hiatus. Since retiring from the Air Force and NASA, she has served on numerous corporate boards and is an inspirational speaker about space exploration and leadership. Eileen Collins is among the most recognized and admired women in the world, yet this is the first time she has told her story in a book. It is a story not only of achievement and inspiring obstacles but of profound personal transformation. The shy, quiet child of an alcoholic father and struggling single mother, who grew up in modest circumstances and was an unremarkable student, she had few prospects when she graduated from high school, but she changed her life to pursue her secret dream of becoming an astronaut. She shares her leadership and life lessons throughout the book with the aim of inspiring and passing on her legacy to a new generation. INSTANT NATIONAL BESTSELLER An inspirational, uplifting, and life-affirming memoir about passion, resilience, and living life to the fullest. From Dr. Dave Williams, one of Canada's most accomplished astronauts, I had dreamt about becoming an astronaut from the time I watched Alan Shepard launch on the first American sub-orbital flight on May 5, 1961. Eleven days before my seventh birthday, I committed to a new goal: one day, I would fly in outer space. Dr. Dave has led the sort of life that most people only dream of. He has set records for spacewalking. He has lived undersea for weeks at a time. He has saved lives as an emergency doctor, launched into the stratosphere twice, and performed surgery in zero gravity. But if you ask him how he became so accomplished, he'll say: "I'm just a curious kid from Saskatchewan." Curious indeed. Dr. Dave never lost his desire to explore nor his fascination with the world. Whether he was exploring the woods behind his childhood home or floating in space at the end of the Canadarm, Dave tried to see every moment of his life as filled with beauty and meaning. He learned to scuba dive at only twelve years old, became a doctor despite academic struggles as an undergraduate, and overcame stiff odds and fierce competition to join the ranks of the astronauts he had idolized as a child. There were setbacks and challenges along the way—the loss of friends in the Columbia disaster, a cancer diagnosis that nearly prevented him from returning to space—but through it all, Dave never lost sight of his goal. And when he finally had the chance to fly among the stars, he came to realize that although the destination can be spectacular, it's the journey that truly matters. In Defying Limits, Dave shares the events that have defined his life, showing us that whether we're gravity-defying astronauts or earth-bound terrestrials, we can all live an infinite, fulfilled life by relishing the value and importance of each moment. The greatest fear that we all face is not the fear of dying, but the fear of never having lived. Each of us is greater than we believe. And, together, we can exceed our limits to soar farther and higher than we ever imagined.

"The story of Mike Massimino's life growing up in a working-class family and his determination to get the education and experience that would lead to his challenging but successful rise to become a NASA astronaut"--

Who Was Neil Armstrong?

Spacefarers
Clothing Around the World
Astrophysics for Young People in a Hurry
Defying Limits
Follow Jenny the astronaut as she and her colleague Lei launch into space! What problems will they encounter? Discover the array of problems an astrophysicist encounters as Jenny attempts to fix the broken space station. Step inside the lives of Busy People! Each story focuses on a different character as they go about their daily work. But each day holds a new challenge... Next Steps are included at the back of the book to prompt further discussion and develop vocabulary. More information is provided about the Busy People and the type of equipment they need as well as the characters that work alongside them.
From the I Love Reading series a new range of first readers based on phonics. Ideal for those who prefer levelled content to help children progress toward independent reading. There are 7 levels within the I Love Reading series, each level has 8 books each with imaginative writing and delightful artwork This fantastic new fiction reading series for children aged 5+ combines structured phonic progression with great artwork and fun stories. Phonics enables new readers to recognize the individual sounds of English and to blend them, building confidence to tackle unfamiliar words without relying on memory and guesswork.Developed under the guidance of an expert consultant, I Love Reading Phonics matches the phonics that children are being taught in school. Pink Bunny is level 2 in this series.
For readers of Tom Perrotta and Lorrie Moore, these nine unforgettable stories, all set in and around Cape Canaveral, showcase Patrick Ryan's mastery understanding of regret and hope, relationships and family, and the universal longing for love. NAMED ONE OF THE BEST BOOKS OF THE YEAR BY St. Louis Post Dispatch • Refinery 29 • Electric Literature The Dream Life of Astronauts balances heartbreak with wry humor as its characters try to make sense of the paths they find themselves on. A would-be Miss America auditions for a shady local talent scout over vodka and Sunny D; a NASA engineer loses a leg in a space shuttle launch; a woman who has been secretly poisoning her husband; a Boy Scout troop leader, recovering from a stroke, tries to protect one of his scouts from being bullied by his own sons; an ex-mobster living in witness protection feuds with the busybody head of his condo board; a grandmother, sentenced to driver's ed after a traffic accident, surprises herself by falling for her instructor. Set against landmark moments—the first moon launch, Watergate, the Challenger explosion—these private dramas unfold in startling ways. The Dream Life of Astronauts relishes the emergence of an indelible new talent in fiction. Praise for The Dream Life of Astronauts [Ryan] displays a gift for excavating the dashed hopes and yearnings that lie beneath. He is especially adept at capturing the point of view of children, with a Salingeresque understanding of their alienation, their vulnerability, their keen powers of observation. —Michiko Kakutani, The New York Times "Quietly commanding. . . . A wry and smart collection—a beam of intelligent life from an author who clearly likes to probe the outer edges of the familiar."—Maureen Corrigan, NPR's Fresh Air "Ryan is a master of that old-fashioned, captivating storytelling that deceptively reads as effortless. . . . Ryan never actually sends his characters into space, but his orbits of the human heart are enough."—The New York Times Book Review "Ryan brings a wry sense of intimacy to these dreamers who are always searching for a better life, for something new."—BBC "Patrick Ryan's short stories go down lightly—but that doesn't mean they're lightweight. In the best of them, Ryan's transparent prose and seemingly casual tone sneakily ensnare you in tough moments and wryly rufle deflations of the heart and spirit."—The Seattle Times "You don't have to be a rocket scientist to appreciate this funny collection of stories set around Cape Canaveral. Moon missions and shuttle launches take a backseat to the earthly predicaments faced by the eclectic cast of Boy Scouts, gangsters, grandmothers and beauty queens."—The Atlanta Journal-Constitution "There is humanity and heart in each one of these tales, all rendered with nuance and depth that will leave a mark on your thoughts long past the final pages."—Refinery29 "Patrick Ryan's characters are people who are a little more beaten down than they know. They are not introspective by default, and yet, due to circumstances, they are forced to look into themselves and find something that, in his own phrase, feels like life."—Literary Hub "The author illuminates [his] characters with pitch-perfect dialogue and period references that capture the various decades in which the stories take place."—Publishers Weekly
It's time to get dressed! In this increasingly connected world, numerous peoples around the world share modern fashions. However, many cultures reserve distinctive outfits for special occasions. This intriguing volume, a valuable addition to any social studies collection, showcases clothing from West Africa, Mexico, India, South Korea, Scotland, and other places. Traditional apparel, some of which is now seen in western countries, is displayed in vivid photographs.

The Spacesuit
Cutting-Edge Astronaut Training
Space Adventurer
Through the Glass Ceiling to the Stars
Learn How Sharks Survive in Their Watery World - 100+ Facts about Sharks!
Bonnie Dunbar, Astronaut
The Devotional for Busy People. Gbenga Asedoko shares simple and powerful truth filled with the promises from God's word that will help you to jumpstart your day in less than a minute. We live in a world where many of us are busy doing so many things and investing little or no time in our spiritual lives. Now we have no more excuses. In less than a minute you will connect to the source of life, peace, joy, health, wisdom, protection, freedom, victory, prosperity, breakthrough, righteousness and everything that pertains to life and godliness. The Devotional Focus - It will help you to focus on what is important. Inspire - It will inspire you to make the most of your day. When you read the devotion for each day with intentionality and pray the prayer for each day with great expectation, before you know it you will begin to see your life and relationships transform, overcome addictions, prosper and live deeply in love with God.
If I were an astronaut, I would zoom into outer space! I would help fix the International Space Station. Dream big, and see what fun it is to be an astronaut.
What's it like being a vet? Let's find out! Step inside the life of Mike the vet and discover the challenges he faces in his very busy job. From helping a ewe deliver her lamb to examining a dog that needs help, learn about the inspirational life of a vet. An entertaining story following a day in the life of a vet for children aged 4+, with fun illustrations to engage and inspire young readers. Turn to the back of the book for more information about what a vet's job involves, the equipment they need, and the other busy people that work alongside them. The Next Steps develop vocabulary, and support comprehension. People who help us, people who care, busy people are everywhere! Encourage the next generation of busy people and learn about a range of careers in this inspiring series for young children. Each story focuses on a different professional as they go about their daily work, exploring what each job involves, why it's important, and how it can be rewarding. If you enjoyed this book, check out the other titles in the Busy People series: Busy People: Astronaut Busy People: Builder Busy People: Construction Worker Busy People: Police Officer Busy People: Teacher Busy People: Vet
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 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 research is the social and cultural history of the spacesfarers in the media, government propaganda and popular culture. How was space travel imagined in the visual media on the cusp of human spaceflight? 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 addresses these questions with nine contributions from scholars in the field of aerospace history, Russian and American history, and English literature. 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 will include a number of striking visual images.

The True Story of a Young Boy's Journey to Becoming an Astronaut

An Action Play Book

Busy People: Builder

Images of Astronauts and Cosmonauts in the Heroic Era of Spaceflight

Lessons from the Edge of the Universe

ASTROPHYSICS FOR PEOPLE IN A HURRY - Summarized for Busy People

What's it really like to be an police officer? Find out in this delightful picture book and discover the everyday and extraordinary events of life on a police station. A fun and fascinating first guide to a most exciting and unusual profession.

This book summary and analysis is created for individuals who want to extract the essential contents and are too busy to go through the full version. This book is not intended to replace the original book. Instead, we highly encourage you to buy the full version. What is the true nature of the fabrics of spacetime? Where does humankind belong in the grand scheme of the universe? How exactly is the universe alive within us? Let renowned astrophysicist and acclaimed author Neil deGrasse Tyson guide you through these baffling mysteries of the cosmos. In the modern day, so few people spend their time to contemplate the secrets of the universe. Tyson offers us a closer look at the heavens, with brevity and wit, in twelve comprehensible chapters you can read anytime, anywhere. As you brew your morning coffee or as you wait for your bus ride to work, this book provides just more than enough for you to be fluent in the complex subject of the cosmos. From the Big Bang to supermassive black holes, from general relativity to quantum theory, and from the quest for exoplanets to the quest for extraterrestrial life—Astrophysics for People in a Hurry guarantees to fill you in and bring you up to date. Wait no more, take action and get this book now!

Finalist 2021 Hugo Award for Best Novel! Finalist 2021 Hugo Award for Best Series! A 2021 Locus Award Finalist! Mary Robinette Kowal continues her Hugo and Nebula award-winning Lady Astronaut series, following The Calculating Stars and The Fated Sky, with The Relentless Moon. The Earth is coming to the boiling point as the climate disaster of the Meteor strike becomes more and more clear, but the political situation is already overheated. Riots and sabotage plague the space program. The IAC's goal of getting as many people as possible off Earth before it becomes uninhabitable is being threatened. Elma York is on her way to Mars, but the Moon colony is still being established. Her friend and fellow Lady Astronaut Nicole Margin is thrilled to be one of those pioneer settlers, using her considerable flight and political skills to keep the program on track. But she is less happy that her husband, the Governor of Kansas, is considering a run for President. At the Publisher's request, this title is being sold without Digital Rights Management Software (DRM) applied.

Neil deGrasse Tyson's #1 New York Times best-selling guide to the cosmos, adapted for young readers. From the basics of physics to big questions about the nature of space and time, celebrated astrophysicist and science communicator Neil deGrasse Tyson breaks down the mysteries of the cosmos into bite-sized pieces. Astrophysics for Young People in a Hurry describes the fundamental rules and unknowns of our universe clearly—and with Tyson's characteristic wit, there's a lot of fun thrown in, too. This adaptation by Gregory Mone includes full-color photos, infographics, and extra explanations to make even the trickiest concepts accessible. Building on the wonder inspired by outer space, Astrophysics for Young People in a Hurry introduces an exciting field and the principles of scientific inquiry to young readers.

Astronaut

The Devotional for Busy People

It's Easter!

First Man

Powerful Secrets to Get You There Quickly and Easily

The Relentless Moon

From the I Love Reading series a new range of first readers based on phonics. Ideal for those who prefer levelled content to help children progress toward independant reading. There are 7 levels within the I Love Reading series, each level has 8 books each with imaginative writing and delightful artwork This fantastic new fiction reading series for children aged 5+ combines structured phonic progression with great artwork and fun stories. Phonics enables new readers to recognize them, building confidence to tackle unfamiliar words without relying on memory and guesswork.Developed under the guidance of an expert consultant, I Love Reading Phonics matches the phonics that children are being taught in school. The Robot Bop is level 6 in this series.

A #1 New York Times bestseller "This little mouse may well inspire some big dreams." —Kirkus Reviews "In this picture book based on the space shuttle Endeavor...Meteor is one of the smallest mice, but the most hardworking...the values of being small, useful, solving problems, and working hard—as opposed to being big and strong—will inspire young readers." —School Library Journal "Inspired by this real-life mouse, Kelly's first children's book tells the story of Meteor, a lightly ant into an advantage when an important key gets stuck in a crack between two monitors...textured images and vivid portraits that make it absolutely clear that space travel is a larger-than-life adventure." —Publishers Weekly A heartwarming picture book tale of the power of the small, from bestselling author and retired NASA astronaut Commander Mark Kelly. Astronaut Mark Kelly flew with "mice-tronauts" on his first spaceflight aboard space shuttle Endeavour in 2001. Mousetronaut nothing more than to travel to outer space. The little mouse works as hard as the bigger mice to show readiness for the mission. . . . and is chosen for the flight! While in space, the astronauts are busy with their mission when disaster strikes—and only the smallest member of the crew can save the day. With lively illustrations by award-winning artist C. F. Payne, Mousetronaut is a charming tale of perseverance, courage, and the importance of the small!

Ellie loves to sew. Little does she know that one day her sewing skills will launch into space in the shape of the world's first spacesuit to walk on the moon. Inspired by true events, this is a narrative non-fiction title, which shows how the sewing skills of a team of women bested some of America's top scientists and engineers to help make the spacesuit that would be worn by the astronauts on the first moon walk.

An authorized portrait of the first astronaut to set foot on the moon sheds light on other aspects of his career, from the honors he received as a naval aviator to the price he and his family paid for his professional dedication.

If I Were an Astronaut

The Life of Neil A. Armstrong

Busy People: Astronaut

Doctor

Stories

Step inside the lives of Busy People. Each story focuses on a different character as they go about their daily work. Each day holds a new challenge ... In this story, Rita the librarian has to organise the library's birthday party, as well as finding the perfect story for each child to enjoy reading. Next Steps are included at the back of the book to prompt further discussion and develop vocabulary. More information is provided about the Busy People and the type of equipment they need as well as the characters that work alongside them.
If you're like most people, you can't afford to charter a yacht to the Bahamas on a momemt's notice, nor can you take a week off work to attend a soul-sanctifying spiritual retreat. So how is the busy, everyday, hard-working person supposed to find joy and passion in life? This is exactly the problem that Neil A. Panosian has spent most of his life trying to solve. A bartender and postal worker, the author felt uncomfortable with the rampant negativity in the world today and wanted to turn this discontent into something meaningful—something the average person could use to increase their overall happiness. In just a few simple steps, So he started a blog dedicated to his pursuit of positivity, and quickly gained thousands of followers who were also looking for good ideas for improving their lives. Soon, he found that certain small actions were adding up to big rewards, and the rest is history. This fun-to-read book contains the best of the best—tools that can be used quickly and universally to increase joy, whether you're a busy professional, a blue-collar worker, or a single parent doing the best you can with little money or time.

What's it really like to be an astronaut? Find out in this delightful picture book and discover the everyday and extraordinary events of life on a space station. A fun and fascinating first guide to a most exciting and unusual profession. It's a busy day for astronauts Jenny, Chen and Kim. They are going to the space station on an important mission. The crew are there to help them but what is wrong with Robo-bot?