

What Are Stars Very First Lift The Flap Questions Answers

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 our world - anything from geography and geology to its place in the universe. Little ones can find out about the blue planet whilst learning lots of interesting new words. Other titles in the series include: My Very First Dinosaurs Book, My Very First Space Book and My Very First Castles Book.

Synopsis coming soon.....

Presents black holes, star colors, the lifecycle of a star, and other star concepts, including a different constellation to look at for each month of the year.

Cecilia Payne-Gaposchkin was the revolutionary scientific thinker who discovered what stars are made of. But her name is hard to find alongside those of Hubble, Herschel, and other great astronomers. Donovan Moore tells the story of Payne's life of determination against all the obstacles a patriarchal society erected against her.

Nancy Davis recreates the excitement and wonder of the first Thanksgiving--how the pilgrims came to America and how the Native Americans taught them to plant and then joined them in a Thanksgiving feast. Parents can use the simple text and the bright,

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graphic illustrations of this lift-the-flap book to introduce a very young child to this holiday.

My Very First Book of Numbers

A Book of the Bright Sky

Luna Loves Dance

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

Switching on Stars at the Dawn of Time

A Jewish child gets ready for bed and says the traditional "Sh'ma" prayer in this beautiful board book with rhyming text. Charming illustrations by award-winning Melanie Hall.

What is poo? Does everyone do it? And where does it all go? Children can lift the flaps to find the answers in this surprisingly charming book, and discover how much poo an elephant does, and what you can do with poo... There's even a Who did these poos? quiz. A very informative little book!Gold Winner - Made for Mums Awards 2017Silver Winner - Junior Design Awards 2017

In this first installment in a series of poetry collections, Alissa Metzler shows through her words, why she blames the stars; but also why she is so fond of them.

Learning to count from one to ten is fun as young readers match fruits with the correct number of black squares.

This engaging picture introduces little children to the wonders of science. Simple, friendly illustrations take you through a wide range of subjects - from astronauts living in space to simple

experiments you can try at home. Discover how a seed grows, why things float, what makes materials change and much more. Full of fascinating facts and important concepts that grownups and children can share and talk about together. Includes internet links to websites with video clips, games and activities for young children to find out more about science. Part of a series which also includes My First Outdoor Book (9781474943031) and My First Body Book (9781474915977).

Baby's Very First Touchy-Feely Lift the Flap Play Book

Very First Words in Irish

Lift-The-flap First Questions and Answers/what's It Like in Space?

Baby's Very First Touchy-Feely Book

The First Collection

What Stars Are Made Of

This delightful, informative flap book explores the everyday topic of teeth cleaning in a charming, fascinating way. Discover how animals look after their teeth, why teeth wobble and fall out and how you can keep your own teeth healthy and white. New in the award-winning, bestselling series. The sturdy flaps make this board book perfect for little fingers. Other titles in the series include What is Poo?, What are Germs?, What is Snow?, What are Stars?, What is Sleep?, Why do we need Potties?

Are dinosaurs real? How big wear they? And what happened to them? Find out!

“ First Magnitude ” is an entry-level book for readers with brightly lit skies. Its purpose is to show them that all is not lost, that they can still enjoy personal astronomy and have an appreciation of the heavens no matter where they live. It concentrates on the Sun, Moon, the five bright

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planets, and on the 23 brightest stars, which are visible from just about anywhere. The book concludes with bright ephemeral phenomena: meteors, comets, and exploding stars. The concept is a platform for introducing the reader to the wonders of the nighttime and daytime skies and serves as an introduction to general astronomy. James Kaler takes delight in sharing with us his extensive knowledge and infectious enthusiasm for the study of the skies. He further discusses his thoughts on the evolving field of astronomy and expresses his surprise at having an asteroid named after him in honor of his outreach activities.

Discusses the astronomical observations of the Native Americans, and describes their folklore concerning the stars

Kathy Sullivan wanted to go everywhere. She loved blueprints and maps. She loved languages and the ocean. She didn't like the question, "What do you want to be when you grow up?" She wanted to explore and do exciting things that girls weren't supposed to be able to do. Only men had the exciting jobs. Kathy liked fishing and swimming; flying planes and studying science. That's what she liked and that's what she decided to do with her life. She followed her heart and eventually became a NASA astronaut and the first woman to walk in space. Kathy wanted to see the whole world and so she did: from space! Backmatter includes further information about Dr. Sullivan and her career, as well as other famous firsts made by women astronauts.

My Very First Our World Book

Goodnight Sh'ma

Stars of the First People

A Lift-the-Flap Book

Native American Star Myths and Constellations

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The Daily Show (The Book)

What Are Gems?

A beautiful picture book for sharing and marking special occasions such as graduation, inspired by the life of the first African American woman to travel in space, Mae Jemison. An Amazon Best Book of the Month! A great classroom and bedtime read-aloud, Mae Among the Stars is the perfect book for young readers who have big dreams and even bigger hearts. When Little Mae was a child, she dreamed of dancing in space. She imagined herself surrounded by billions of stars, floating, gliding, and discovering. She wanted to be an astronaut. Her mom told her, "If you believe it, and work hard for it, anything is possible." Little Mae's curiosity, intelligence, and determination, matched with her parents' encouraging words, paved the way for her incredible success at NASA as the first African American woman to travel in space. This book will inspire other young girls to reach for the stars, to aspire for the impossible, and to persist with childlike imagination.

The beloved, #1 global bestseller by John Green, author of The Anthropocene Reviewed and Turtles All the Way Down "John Green

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is one of the best writers alive." -E. Lockhart, #1 bestselling author of *We Were Liars* "The greatest romance story of this decade." -Entertainment Weekly #1 New York Times Bestseller • #1 Wall Street Journal Bestseller • #1 USA Today Bestseller • #1 International Bestseller Despite the tumor-shrinking medical miracle that has bought her a few years, Hazel has never been anything but terminal, her final chapter inscribed upon diagnosis. But when a gorgeous plot twist named Augustus Waters suddenly appears at Cancer Kid Support Group, Hazel's story is about to be completely rewritten. From John Green, #1 bestselling author of *The Anthropocene Reviewed* and *Turtles All the Way Down*, *The Fault in Our Stars* is insightful, bold, irreverent, and raw. It brilliantly explores the funny, thrilling, and tragic business of being alive and in love. From the discovery of entirely new kinds of galaxies to a window into cosmic 'prehistory', Bothwell shows us the Universe as we've never seen it before - literally. Since the dawn of our species, people all over the world have gazed in awe at the night sky. But for all the beauty and wonder of the stars, when we look with just our eyes we are seeing and appreciating only a

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tiny fraction of the Universe. What does the cosmos have in store for us beyond the phenomena we can see, from black holes to supernovas? How different does the invisible Universe look from the home we thought we knew? Dr Matt Bothwell takes us on a journey through the full spectrum of light and beyond, revealing what we have learned about the mysteries of the Universe. This book is a guide to the ninety-nine per cent of cosmic reality we can't see - the Universe that is hidden, right in front of our eyes. It is also the endpoint of a scientific detective story thousands of years in the telling. It is a tour through our Invisible Universe.

A busy and interactive reference book which answers all children's questions about space. A great book to satisfy curious minds and answer all those pressing questions that just can't wait.

The Fault in Our Stars

I'm Glad My Mom Died

First Magnitude

Here's a Little Poem

First Light

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The Life of Cecilia Payne-Gaposchkin

A busy and interactive reference book which answers children's questions about space. A great book to satisfy curious minds and answer all those pressing questions that just can't wait.

Roger Priddy's Big Board First 100 Words is a perfect children's book offering simple everyday words for infants and toddlers to develop their vocabulary. Featuring 100 beautiful color photographs, this tough board book introduces words and phrases of animals, toys, vehicles, and items used for mealtimes, bathtimes, and bedtimes that are ideal for children aged 2 and up to learn how to read and identify objects.

An illustrated first book of poetry, 'Here's a Little Poem' contains over 60 verses from noted English and American authors, including Wendy Cope, Roger McGough, John Agard and Grace Nichols.

Invites young readers to touch things as squashy boots, a furry penguin, a shiny truck, and a fluffy cloud. On board pages.

When Luna pdances, she feels like the world's volume turns up, like all colors brighten, like sunlight sparkles behind every cloud. But when she takes her dance test to move up to the big kid class, she ducks, dives, spins and... falls. Luna pthinks she can't be a real dancer now. Can Luna pfamily convince her otherwise?

The Moon Book (New & Updated Edition)

The First American Woman to Walk in Space

To the Stars!

My First Science Book

My Very First Book of Shapes

How Did the First Stars and Galaxies Form?

This stylish, highly illustrated, interactive book is perfect for sharing with little children, and introduces nature and science using a friendly lift-the-flap format. Text is kept to a minimum. A brilliant introduction to one of the fundamental themes of biology, perfect for curious young minds. Part of a brand new series, parallel in reading age to the Look Inside books. It is becoming increasingly important for children to learn about science from a very young age, and this series introduces one of the cornerstones of biology in a friendly, simple and accessible manner.

This thoughtful book explores happiness, sadness, anger, fear and worry in a friendly and approachable way. Adorable animal characters experience different emotions, while imaginative flaps answer important questions such as 'Why don't I feel happy all the time?' and 'How can I cheer up my friend?' Illustrations: Full colour throughout

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Babies will love looking at the bright pictures, lifting the flaps and running their fingers over the touchy-feely areas in this delightful book.

A heartbreaking and hilarious memoir by iCarly and Sam & Cat star Jennette McCurdy about her struggles as a former child actor—including eating disorders, addiction, and a complicated relationship with her overbearing mother—and how she retook control of her life. Jennette McCurdy was six years old when she had her first acting audition. Her mother's dream was for her only daughter to become a star, and Jennette would do anything to make her mother happy. So she went along with what Mom called "calorie restriction," eating little and weighing herself five times a day. She endured extensive at-home makeovers while Mom chided, "Your eyelashes are invisible, okay? You think Dakota Fanning doesn't tint hers?" She was even showered by Mom until age sixteen while sharing her diaries, email, and all her income. In *I'm Glad My Mom Died*, Jennette recounts all this in unflinching detail—just as she chronicles what happens

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when the dream finally comes true. Cast in a new Nickelodeon series called *iCarly*, she is thrust into fame. Though Mom is ecstatic, emailing fan club moderators and getting on a first-name basis with the paparazzi (“Hi Gale!”), Jennette is riddled with anxiety, shame, and self-loathing, which manifest into eating disorders, addiction, and a series of unhealthy relationships. These issues only get worse when, soon after taking the lead in the *iCarly* spinoff *Sam & Cat* alongside Ariana Grande, her mother dies of cancer. Finally, after discovering therapy and quitting acting, Jennette embarks on recovery and decides for the first time in her life what she really wants. Told with refreshing candor and dark humor, *I’m Glad My Mom Died* is an inspiring story of resilience, independence, and the joy of shampooing your own hair.

NEW YORK TIMES BESTSELLER The complete, uncensored history of the award-winning *The Daily Show* with Jon Stewart, as told by its correspondents, writers, and host. For almost seventeen years, *The Daily Show* with Jon Stewart brilliantly

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redefined the borders between television comedy, political satire, and opinionated news coverage. It launched the careers of some of today's most significant comedians, highlighted the hypocrisies of the powerful, and garnered 23 Emmys. Now the show's behind-the-scenes gags, controversies, and camaraderie will be chronicled by the players themselves, from legendary host Jon Stewart to the star cast members and writers—including Samantha Bee, Stephen Colbert, John Oliver, and Steve Carell - plus some of The Daily Show's most prominent guests and adversaries: John and Cindy McCain, Glenn Beck, Tucker Carlson, and many more. This oral history takes the reader behind the curtain for all the show's highlights, from its origins as Comedy Central's underdog late-night program to Trevor Noah's succession, rising from a scrappy jester in the 24-hour political news cycle to become part of the beating heart of politics—a trusted source for not only comedy but also commentary, with a reputation for calling bullshit and an ability to effect real change in the world. Through years of incisive election

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coverage, passionate debates with President Obama and Hillary Clinton, feuds with Bill O'Reilly and Fox, and provocative takes on Wall Street and racism, The Daily Show has been a cultural touchstone. Now, for the first time, the people behind the show's seminal moments come together to share their memories of the last-minute rewrites, improvisations, pranks, romances, blow-ups, and moments of Zen both on and off the set of one of America's most groundbreaking shows.

Lift-The-Flap Very First Questions and Answers What Are Stars

Mae Among the Stars

What Are Gems?

An Oral History as Told by Jon Stewart, the Correspondents, Staff and Guests

The Five Ages of the Universe

See the Stars

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

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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 overcoming 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.

Young children learn to differentiate between circles, squares, triangles, and other forms by matching familiar objects with silhouetted counterparts.

The formation of the first stars (Pop III stars) and galaxies is one of the great outstanding challenges in modern astrophysics and cosmology. The first stars are likely key drivers for early cosmic evolution and will be at the center of attention over the next decade. The best available space and ground-based telescopes like the Hubble Space Telescope probe the

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Universe to high redshifts and provide us with tantalizing hints; but they cannot yet directly detect the first generation of stars and the formation of the first galaxies. This is left as key science for future telescopes like the James Webb Space Telescope. This book is based in part on classroom tested lectures related to Pop III stars, but also draws from the author's review articles of the main physical principles involved. The book will thus combine pedagogical introductory chapters with more advanced ones to survey the cutting-edge advances from the frontier of research. It covers the theory of first star formation, the relation between first stars and dark matter, their impact on cosmology, their observational signatures, the transition to normal star formation as well as the assembly of the first galaxies. It will prepare students for interpreting observational findings and their cosmological implications.

As the twentieth century closed, Fred Adams and Greg Laughlin captured the attention of the world by identifying the five ages of time. In *The Five Ages of the Universe*, Adams and Laughlin demonstrate that we can now understand the complete life story of the cosmos from beginning to end. Adams and Laughlin have been hailed as the creators of the definitive long-term projection of the evolution of the universe. Their achievement is awesome in its scale and profound in its scientific breadth. But *The Five Ages of the Universe* is more than a handbook of the physical processes that guided our past and will shape our future; it is a truly epic story. Without leaving earth, here is a fantastic voyage to the physics of eternity. It is the only biography of the universe you will ever need.

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

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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.

Lift-The-Flap First Questions and Answers: What Are Feelings? Board Book

Why Should I Brush My Teeth

Through the Glass Ceiling to the Stars

The First Thanksgiving

I Blame the Stars

Your First Guide to the Night Sky

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.

This fantastic book is filled with real works of art and lots of ideas to help you creat artwork of your own. Follow simple step-by-step instructions and start drawing, painting, printing and making models. Board book about dinosaurs for very young children with bright pictures and interactive sliders.

Though astrophysicists have developed a theoretical framework for understanding how the first stars and galaxies formed, only now are we able to begin testing those theories with actual observations of the very distant, early universe. We are entering a new and exciting era of discovery that will advance the frontiers of knowledge, and this book couldn't be more timely. It covers all the basic concepts in cosmology, drawing on insights from an astronomer who has pioneered much of this research over the past two decades. Abraham Loeb starts from first principles, tracing the theoretical foundations of cosmology and carefully explaining the physics behind them. Topics include the gravitational growth of perturbations in an expanding universe, the abundance and properties of dark matter halos and galaxies, reionization, the observational methods used to detect the earliest galaxies and probe the diffuse gas between them--and much more.

Cosmology seeks to solve the fundamental mystery of our cosmic origins. This book offers a succinct and accessible primer at a time when breathtaking technological advances promise a wealth of new observational data on the first stars and galaxies. Provides a concise introduction to cosmology Covers all the basic concepts Gives an overview of the gravitational growth of perturbations in an expanding universe Explains the process of reionization Describes the observational methods used to detect the earliest galaxies Astronomers have successfully observed a great deal of the Universe's history, from recording the afterglow of the Big Bang to imaging thousands of galaxies, and even to visualising an actual black hole. There's a lot for astronomers to be smug about. But when it comes to understanding how the Universe began and grew up we are literally in the dark ages. In effect, we are missing the first one billion years from the timeline of the Universe. This brief but far-reaching period in the Universe's history, known to astrophysicists as the 'Epoch of Reionisation', represents the start of the cosmos as we experience it today. The time when the very first stars burst into life, when darkness gave way to light. After hundreds of millions of years of

dark, uneventful expansion, one by the one these stars suddenly came into being. This was the point at which the chaos of the Big Bang first began to yield to the order of galaxies, black holes and stars, kick-starting the pathway to planets, to comets, to moons, and to life itself. Incorporating the very latest research into this branch of astrophysics, this book sheds light on this time of darkness, telling the story of these first stars, hundreds of times the size of the Sun and a million times brighter, lonely giants that lived fast and died young in powerful explosions that seeded the Universe with the heavy elements that we are made of. Emma Chapman tells us how these stars formed, why they were so unusual, and what they can teach us about the Universe today. She also offers a first-hand look at the immense telescopes about to come on line to peer into the past, searching for the echoes and footprints of these stars, to take this period in the Universe's history from the realm of theoretical physics towards the wonder of observational astronomy.

Inside the Physics of Eternity

A Very First Book of Poetry

First Lift-the-Flap Questions and Answers How Do Flowers Grow?

My Very First Space Book

Big Board First 100 Words

Why There's More to Reality than Meets the Eye

Very First Questions and Answers is a new series to sit below **First Questions and Answers**, aimed at pre-school children and with more of a picture book approach. **What are Germs?** is the second title in the series, which follows on from **What is Poo** which sold over 100,000 copies worldwide since publication in November 2016. A very simple illustrated explanation of germs and hygiene.

The Invisible Universe

Are Dinosaurs Real?

Very First Lift-The-flap Questions and Answers What Is Poo?

The First Stars

Babys Very First Slide and See Dinosaurs Bb

My Very First Art Book