

Moon

Gail Gibbons

Next Time You See the Moon Emily Rachel

Morgan, 2014-07-01 This fascinating book will stay with children every time they gaze up at the night sky. Through vivid pictures and engaging explanations, children will learn about many of the Moon's mysteries: what makes it look like a silvery crescent one time and a chalk-white ball a few nights later, why it sometimes appears in the daytime, where it gets its light, and how scientists can predict its shape on your birthday a thousand years from now. *Next Time You See the Moon* is an ideal way to explain the science behind the shape of the Moon and bring about an evening outing no child—or grown-up—will soon forget. Awaken a sense of wonder in a child with the *Next Time You See* series from NSTA Kids. The books will inspire elementary-age children to experience the enchantment of everyday phenomena such as sunsets, seashells, fireflies, pill bugs, and more. Free supplementary activities are available on the NSTA website. Especially designed to be experienced with an adult—be it a parent, teacher, or friend—*Next Time You See* books serve as a reminder that you don't have to look far to find something remarkable in nature.

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.

The Moon Book Sarah Faith

Gottesdiener, 2020-12-15 A guide to conscious living through the moon and her phases, incorporating wellness rituals, spellwork, and witchcraft for the modern seeker. We all know the moon. We all have a relationship with it. The earliest people obeyed her orbit, timed their months and holidays and celebrations and agriculture to the moon; the echoes of that system are still visible today, though the connection to the moon is often forgotten. Sarah Faith Gottesdiener is the leader of a movement to remind us of that lineage, guiding our rhythms and our sleep, our energy and our emotions, reminding us of our humanity and our magic. In her self-published Many Moons Workbooks and Lunar Journals, as well as her sold-out classes, she has guided over 50,000 readers to a deeper relationship with the moon, and through it, with themselves. This

evergreen book will be an informative and comprehensive guide to lunar living, incorporating radical, self-empowering, and magical tools and resources for the beginner and experienced lunar-follower alike. Depending on where we are in our lives, depending on what we are feeling or what is happening around us, the moon allows us a space to invite ritual into our daily lives. The Moon Book will provide a framework on how to utilize the entire lunar cycle holistically, while offering ways for the reader to develop a personal relationship with their own cycles—energetic, personal, and emotional—through the lens of the moon's phases.

Full Moon Michael Light, Andrew Chaikin, 1999 The most thrilling of all journeys--the missions of the Apollo astronauts to the surface of the Moon and back--yielded 32,000 extraordinarily beautiful photographs, the record of a unique human achievement. Until recently, only a handful of these photographs had been released for publication; but now, for the first time, NASA has allowed a selection of the master negatives and transparencies to be scanned electronically, rendering the sharpest images of space that we have ever seen. Michael Light has woven 129 of these stunningly clear images into a single composite voyage, a narrative of breathtaking immediacy and authenticity that begins with the launch and is followed by a walk in space, an orbit of the Moon, a lunar landing and exploration, and a return to Earth with an orbit and splashdown. Graced by five 45-inch-wide gatefolds that display the lunar landscape, from

above the surface and at eye level, in unprecedented detail and clarity, Full Moon conveys on each page the excitement, disorientation, and awe that the astronauts themselves felt as they were shot into space and then as they explored an alien landscape and looked back at their home planet from hundreds of thousands of miles away. Published on the thirtieth anniversary of Apollo 11--the first landing on the Moon--this remarkable and mesmerizing volume is, like the voyages it commemorates and re-creates, an experience both intimate and monumental.

The Book of the Moon Maggie Aderin-Pocock, 2019-04-09 The BBC's "face of space" explores all things lunar in this comprehensive guide to the folklore, facts, and possible futures of our only natural satellite. Have you ever wondered if there are seasons on the moon or if space tourism will ever become widely accessible? So has Dr. Maggie Aderin-Pocock, astronomer and host of the BBC's docuseries, *The Sky at Night*. In this lucidly written guide, Aderin-Pocock takes readers on a fascinating lunar journey. Aderin-Pocock begins with a basic overview--unpacking everything from the moon's topography and composition to its formation and orbit around the Earth. She examines beliefs held by ancient civilizations, the technology that allowed for the first moon landing, a brief history of moonazing, and how the moon has influenced culture throughout the years. Looking to the future, she delves into the pros and cons of continued space travel and exploration. Throughout the book are sidebars,

graphs, and charts to enhance the facts as well as black-and-white illustrations of the moon and stars.

Moon! Earth's Best Friend Stacy

McAnulty, 2019-06-11 From writer Stacy McAnulty and illustrator Stevie Lewis, *Moon! Earth's Best Friend* is a light-hearted nonfiction picture book about the formation and history of the moon—told from the perspective of the moon itself. Meet Moon! She's more than just a rock—she's Earth's rock, her best friend she can always count on. Moon never turns her back on her friend (literally: she's always facing Earth with the same side!). These two will stick together forever. With characteristic humor and charm, Stacy McAnulty channels the voice of Moon in this next celestial autobiography in the *Our Universe* series. Rich with kid-friendly facts and beautifully brought to life by Stevie Lewis, this is an equally charming and irresistible companion to *Earth! My First 4.54 Billion Years* and *Sun! One in a Billion*.

Moon Martha E. H. Rustad, 2016-01-01 Simple text and full-color photographs describe the Moon.

The Moon David Whitehouse, 2016-04-07 In *The Moon* David Whitehouse explains how our nearest celestial neighbor was created (and what moonrocks tell us of its earth-shattering origins), and how its existence may have been a crucial factor in mankind being here at all. Whitehouse discusses how man has related to it, worshipped it and blamed it for his own 'lunacy' - though can it really affect our behavior? He tells how the first person to look at the moon through a telescope was

not Galileo, as is commonly believed, but an Englishman who knew Shakespeare and had a part in the Gunpowder Plot. While some of the story of the modern moon race may be known, the first moon race to map its surface has not been charted before, and is one of the most dramatic and unexpected stories in science. The recent discovery of ice hidden in the moon's polar regions opens up new possibilities for space travel that mean it is essential that mankind returns there if we are ever to journey to the rest of the solar system.

The Value of the Moon Paul D. Spudis, 2016-04-26
While the Moon was once thought to hold the key to space exploration, in recent decades, the U.S. has largely turned its sights toward Mars and other celestial bodies instead. In *The Value of the Moon*, lunar scientist Paul Spudis argues that the U.S. can and should return to the moon in order to remain a world leader in space utilization and development and a participant in and beneficiary of a new lunar economy. Spudis explores three reasons for returning to the Moon: it is close, it is interesting, and it is useful. The proximity of the Moon not only allows for frequent launches, but also control of any machinery we place there. It is interesting because recorded deep on its surface and in its craters is the preserved history of the moon, the sun, and indeed the entire galaxy. And finally, the moon is useful because it is rich with materials and energy. The moon, Spudis argues, is a logical base for further space exploration and even a possible future home for us all. Throughout his work, Spudis incorporates details about man's fascination with

the moon and its place in our shared history. He also explores its religious, cultural, and scientific resonance and assesses its role in the future of spaceflight and our national security and prosperity.

The Moon Oliver Morton, *The Economist*, 2019-06-04
An intimate portrait of the Earth's closest neighbor--the Moon--that explores the history and future of humankind's relationship with it Every generation has looked towards the heavens and wondered at the beauty of the Moon. Fifty years ago, a few Americans became the first to do the reverse--and shared with Earth-bound audiences the view of their own planet hanging in the sky instead. Recently, the connection has been discovered to be even closer: a fragment of the Earth's surface was found embedded in a rock brought back from the Moon. And astronauts are preparing to return to the surface of the Moon after a half-century hiatus--this time to the dark side. Oliver Morton explores how the ways we have looked at the Moon have shaped our perceptions of the Earth: from the controversies of early astronomers such as van Eyck and Galileo, to the Cold War space race, to the potential use of the Moon as a stepping stone for further space exploration. Advanced technologies, new ambitions, and old dreams mean that men, women, and robots now seem certain to return to the Moon. For some, it is a future on which humankind has turned its back for too long. For others, an adventure yet to begin.

The Moon David Schrunk, Burton Sharpe, Bonnie L. Cooper, Madhu Thangavelu, 2007-11-27 This

extraordinary book details how the Moon could be used as a springboard for Solar System exploration. It presents a realistic plan for placing and servicing telescopes on the Moon, and highlights the use of the Moon as a base for an early warning system from which to combat threats of near-Earth objects. A realistic vision of human development and settlement of the Moon over the next one hundred years is presented, and the author explains how global living standards for the Earth can be enhanced through the use of lunar-based generated solar power. From that beginning, the people of the Earth would evolve into a spacefaring civilisation.

The Value of the Moon Paul D. Spudis, 2016-04-26
While the Moon was once thought to hold the key to space exploration, in recent decades, the U.S. has largely turned its sights toward Mars and other celestial bodies instead. In *The Value of the Moon*, lunar scientist Paul Spudis argues that the U.S. can and should return to the moon in order to remain a world leader in space utilization and development and a participant in and beneficiary of a new lunar economy. Spudis explores three reasons for returning to the Moon: it is close, it is interesting, and it is useful. The proximity of the Moon not only allows for frequent launches, but also control of any machinery we place there. It is interesting because recorded deep on its surface and in its craters is the preserved history of the moon, the sun, and indeed the entire galaxy. And finally, the moon is useful because it is rich with materials and energy. The moon, Spudis argues, is a logical base for further

space exploration and even a possible future home for us all. Throughout his work, Spudis incorporates details about man's fascination with the moon and its place in our shared history. He also explores its religious, cultural, and scientific resonance and assesses its role in the future of spaceflight and our national security and prosperity.

A Full Moon is Rising Marilyn Singer, 2018-01-01
All around the world people are affected by and in awe of a full moon. In this poetic exploration of the lunar wonder, places near and far provide the backdrop for discovering celebrations, beliefs, customs and facts about the moon. From Broadway to Hong Kong to the International Space Station, the various perspectives, sparkling verses and depth of information create a fascinating rendering of a familiar, yet remarkable sight.

Reaching for the Moon Katherine Johnson, 2020-05-05 "This rich volume is a national treasure." –Kirkus Reviews (starred review)
"Captivating, informative, and inspiring...Easy to follow and hard to put down." –School Library Journal (starred review) The inspiring autobiography of NASA mathematician Katherine Johnson, who helped launch Apollo 11. As a young girl, Katherine Johnson showed an exceptional aptitude for math. In school she quickly skipped ahead several grades and was soon studying complex equations with the support of a professor who saw great promise in her. But ability and opportunity did not always go hand in hand. As an African American and a girl growing up in an era of brutal racism and sexism, Katherine faced daily

challenges. Still, she lived her life with her father's words in mind: "You are no better than anyone else, and nobody else is better than you." In the early 1950s, Katherine was thrilled to join the organization that would become NASA. She worked on many of NASA's biggest projects including the Apollo 11 mission that landed the first men on the moon. Katherine Johnson's story was made famous in the bestselling book and Oscar-nominated film *Hidden Figures*. Now in *Reaching for the Moon* she tells her own story for the first time, in a lively autobiography that will inspire young readers everywhere.

Goodnight Moon Margaret Wise Brown, 2016-11-08 In this classic of children's literature, beloved by generations of readers and listeners, the quiet poetry of the words and the gentle, lulling illustrations combine to make a perfect book for the end of the day. In a great green room, tucked away in bed, is a little bunny. Goodnight room, goodnight moon. And to all the familiar things in the softly lit room—to the picture of the three little bears sitting on chairs, to the clocks and his socks, to the mittens and the kittens, to everything one by one—the little bunny says goodnight. One of the most beloved books of all time, *Goodnight Moon* is a must for every bookshelf and a time-honored gift for baby showers and other special events.

Earth and Moon Torrey Maloof, 2014-08-25 Learn about the Earth and the Moon with this engaging science reader. With easy-to-read text, this book teaches students important scientific concepts and vocabulary including the phases of the Moon, the

movement of the Earth around the sun, and the rotation of the Earth. Aligned to state and national standards, the book contains nonfiction text features like an index, a glossary, captions, bold font, and detailed images to keep students connected to the text. A hands-on science experiment helps students apply what they have learned and develops critical thinking skills.

Book of the Moon Laura Cowan,2019-06-13 For thousands of years, the Moon has been the one thing in the night sky that everyone anywhere on our planet recognises. Trace the story of the Moon around the world and through history, from ancient legends about its creation, to its first sighting through a telescope, right up until the Apollo 11 mission and the first Moon landing in 1969.

Lunar Sourcebook Grant Heiken,David Vaniman,Bevan M. French,1991-04-26 The only work to date to collect data gathered during the American and Soviet missions in an accessible and complete reference of current scientific and technical information about the Moon.

The Moon in My Room Penton Kids,Annette Norris,2004-07 This night-light book is the perfect bedtime story! Bedtime has never been so much fun! Your child will be ready to hop into bed to listen to this storybook with its own Moon night light. The book offers a comforting and reassuring transition from daytime play to bedtime sleep. With a special night light in easy reach, lights-out for sleep is soothed with the friendly face of a gently dimming Moon. The press-on light gradually dims in 4 to 5 minutes.

Origin of the Earth and Moon Alfred E.

Ringwood, 2012-12-06 Since the beginning of civilization, the origins of the Earth and Moon have been the subjects of continuing interest, speculation, and enquiry. These are also among the most challenging of all scientific problems. They are, perhaps to a unique degree, interdisciplinary, having attracted the attention of philosophers, astronomers, mathematicians, geologists, chemists, and physicists. A large and diverse literature has developed, far beyond the capacity of individuals to assimilate adequately. Consequently, most of those who attempt to present review-syntheses in the area tend to reflect the perspectives of their own particular disciplines. The present author's approach is that of a geochemist, strongly influenced by the basic philosophy of Harold Urey. Whereas most astronomical phenomena are controlled by gravitational and magnetic fields, and by nuclear interactions, Urey (1952) emphasized that the formation of the solar system occurred in a pressure-temperature regime wherein the chemical properties of matter were at least as important as those of gravitational and magnetic fields. This was the principal theme of his 1952 book, *The Planets*, which revolutionized our approach to this subject. In many subsequent papers, Urey strongly emphasized the importance of meteorites in providing critical evidence of chemical conditions in the primordial solar nebula, and of the chemical fractionation processes which occurred during formation of the terrestrial planets. This approach has been followed by most subsequent geochemists and cosmochemists.

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Moon Introduction

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