

What We See In The Stars An Illustrated Tour Of Th

Ancient Skies: Constellation Mythology of the Greeks David Weston Marshall.2018-08-07 Look to the sky and see the stories in the stars The stars and constellations are among the few remaining objects that appear to us just as they appeared to our distant ancestors. From anywhere on Earth, a person may view the celestial panorama simply by stepping outside at night and gazing upward. This non-fiction narrative presents the tales of the forty-eight classical constellations, compiled from literature spanning a thousand years from Homer (c. 800 BC) to Claudius Ptolemy (c. 150 AD). These age-old tales have captured the human imagination from ancient times to the present, and through them we can examine the early practical astronomy, philosophical speculation on the cosmos, and fundamental moral beliefs of much of Western civilization. Illustrations and star charts carefully reconstructed from ancient sources lend a visual element and immerse the reader in the world of ancient cosmology and constellation mapping. Through Marshall's research and storytelling, Ancient Skies brings the belief systems of the classical world to shining life.

What We See in the Stars Journal Kelsey Oseid.2019-06-04 The perfect gift for stargazers and astronomy lovers alike, this journal is a stylish homage to the constellations of the universe. Featuring celebrated illustrator Kelsey Oseid's signature paintings of many of the constellations of the night sky, from Andromeda to Pegasus, this keepsake journal with dotted paper and lay-flat binding gives you plenty of space for writing, doodling, and dreaming.

Star Lore William Tyler Olcott.2012-05-11 Captivating retellings of the origins and histories of ancient star groups include Pegasus, Ursa Major, Pleiades, signs of the zodiac, and other constellations. Classic. — Sky & Telescope. 58 illustrations.

What We See in the Stars Kelsey Oseid.2017-09-26 A richly illustrated guide to the myths, histories, and science of the celestial bodies of our solar system, with stories and information about constellations, planets, comets, the northern lights, and more. Combining art, mythology, and science, What We See in the Stars gives readers a tour of the night sky through more than 100 magical pieces of original art, all accompanied by text that weaves related legends and lore with scientific facts. This beautifully packaged book covers the night sky's most brilliant features--such as the constellations, the moon, the bright stars, and the visible planets--as well as less familiar celestial phenomena like the outer planets, nebulae, and deep space. Adults seeking to recapture the magic of youthful stargazing, younger readers interested in learning about natural history and outer space, and those who appreciate beautiful, hand-painted art will all delight in this charming book.

The Cambridge Illustrated History of Astronomy Michael A. Hoskin.1997 Traces the history of astronomy as a science from ancient times to the present and describes the discoveries that have contributed to current beliefs about space and the universe

100 Things to See in the Night Sky, Expanded Edition Dean Regas.2020-06-16 Discover the amazing wonders of the night sky with this expanded edition to 100 Things to See in the Night Sky, perfect for every amateur stargazer and armchair astronomer! Keep your feet on the ground and experience the night sky to the fullest by exploring planets, satellites, and constellations with this all-inclusive reference guide to space. 100 Things to See in the Night Sky, Expanded Edition is full of information on the many amazing things you can see with a telescope, or just your naked eye! From shooting stars to constellations and planets to satellites, this book gives you a clear picture of what you can see on any given night. Learn about the celestial bodies that have captured people's imaginations for centuries, with specific facts alongside traditional myths and beautifully illustrated photographs and star charts that will help you know where to look for the best view. With this illuminating guide, you'll enjoy hours of stargazing, whether you're travelling, camping, sitting in your back yard, or simply flipping through the beautiful images in this book.

Sky Gazing Meg Thacher.2020-10-13 The sun, moon, stars, and planets have been a source of wonder and fascination for as long as humans have inhabited the earth. In Sky Gazing, a highly visual guide to observing the sky with the naked eye, kids aged 9-14 will delve into the science behind what they see, whether they live in a dark rural setting or under the bright lights of the city. Exploring astronomical objects and events, this captivating book takes young readers on a tour of our solar system and deep space beyond, with explanations of how objects like Earth's moon were formed and the "why" behind phenomena such as eclipses, northern lights, and meteor showers. Curious sky gazers will discover how to find and observe planets — no binoculars or telescopes required! — and star charts will guide them in spotting constellations throughout the seasons and in both hemispheres while they learn about constellation myths from cultures around the world. Activities include tracking the cycles of the sun and moon and observing the sky during daylight hours or on a cloudy night, while astronomer profiles and sidebars on space technology and current issues such as light pollution help ground kids' discoveries in the ancient and enduring science of studying the sky.

Illustrated Guide to Astronomical Wonders Robert Bruce Thompson,Barbara Thompson.2007 Explaining everything a beginner needs to know to get started, this heavily graphical book provides a solid grounding in the fundamental concepts and terminology of astronomy and includes specific advice about choosing, buying, using, and maintaining observing equipment.

Constellation Myths Eratosthenes,Hyginus,Aratus.2015 First published as an Oxford world's classics paperback, 2015.--Verso of title page.

Sketching Light Joe McNally.2011-12-06 Following up on the great success of The Moment It Clicks and The Hot Shoe Diaries: Big Light from Small Flashes, legendary magazine photographer Joe McNally takes us on another memorable ride with Sketching Light, another trip into the land of light--but this time running the gamut from small flash to big flash, and everywhere in between. Of course, Joe includes coverage of Nikon Speedlights, but he also covers big flash, as well as in-between lights as the Elinchrom Quadra. The exploration of new technology, as well as the explanation of older technology. No matter what equipment Joe uses and discusses, the most important element of Joe's instruction is that it is straightforward, complete, and honest. No secrets are held back, and the principles he talks about apply generally to the shaping and quality of light, not just to an individual model or brand of flash. He tells readers what works and what doesn't via his let's-see-what-happens approach, he shows how he sets up his shots with plentiful sketches and behind-the-scenes production shots, and he does it all with the intelligence, clarity, and wisdom that can only come from shooting in the field for 30 years for the likes of National Geographic, Time, Life, and Sports Illustrated--not to mention the wit and humor of a clearly warped (if gifted) mind.

□□□□□□, □□□□□□ Kelsey Oseid.2018 An illustrated guide to the heavens combines the myths, historic significance, and various interpretations of objects seen in the night sky, including the recognized constellations, meteors, eclipses, planets, and moons.

Astroquizzical - the Illustrated Edition Jillian Scudder.2021-09-28

Nests, Eggs, Birds Kelsey Oseid.2020-03-10 Discover the world's birds, their homes, and their eggs in this gorgeously illustrated, entertaining, and educational guide. Did you know that the tailorbird sews leaves together to make its nest? Or that hummingbird eggs are the size of jellybeans? Birds are some of the world's most beautiful and interesting creatures, and their nests and eggs are no exception, displaying a stunning diversity of shapes, sizes, functions, and materials. In Nests, Eggs, Birds, celebrated artist and author Kelsey Oseid explores the fascinating ins and outs of where and how dozens of avian species--robins, birds of paradise, crows, owls, penguins, and more--make their homes and lay their eggs. Full of striking naturalistic art and fun scientific facts, Nests, Eggs, Birds will delight bird lovers of all ages.

What We See in the Stars Kelsey Oseid.2017-10-05 What We See in the Stars Kelsey Oseid is a richly illustrated guide to the myths, histories, and science of the celestial bodies of our solar system, with stories and information about constellations, planets, comets, the northern lights, and more. Combining art, mythology, and science, What We See in the Stars is a tour of the night sky through more than a hundred magical pieces of original art, all accompanied by text that weaves related legends and lore with scientific facts. This beautifully packaged book covers the night sky's most brilliant features such as constellations, the moon, the bright stars, and the visible planets, as well as less familiar celestial phenomena like the outer planets, nebulae, and deep space. Adults seeking to recapture the magic of youthful stargazing, younger readers interested in learning about natural history and outer space, and those who appreciate beautiful, hand-painted art will all delight in this charming book.

The Little Engine That Could Watty Piper.2005-09-27 I think I can, I think I can, I think I can... Discover the inspiring story of the Little Blue

Engine as she makes her way over the mountain in this beloved classic—the perfect gift to celebrate the special milestones in your life, from graduations to birthdays and more! The kindness and determination of the Little Blue Engine have inspired millions of children around the world since the story was first published in 1930. Cherished by readers for over ninety years, *The Little Engine That Could* is a classic tale of the little engine that, despite her size, triumphantly pulls a train full of wonderful things to the children waiting on the other side of a mountain.

Tales of the Night Sky Robin Kerod.2020-09-15 *Tales of the Night Sky* shines fresh light on the mythological meaning and cultural significance of constellations, and includes a beautiful 18 x 24-inch poster illustrating 33 of the best-known among them. Astronomer and ordained ex-zen monk offers a modern approach to stargazing that reflects growing interest in popular and accessible science through mindfulness. Through a mix of both scientific fact and meditative insight, discover how the mysteries of the twinkly skies can connect us all more deeply to our inner selves. Noticing the bright constellations in the night skies above can foster a sense of curiosity, awe, and deep interconnection like nothing else on Earth. For each of the constellations, discover: Philosophy and lifestyle advice learned from the origin of the constellation Myths and cultural connections of the constellation Celestial events that occur annually The deep sky objects contained in the constellation, including nebulae and star clusters The stars and planets have been a constant source of fascination since the earliest times, and different cultures have tried to explain the existence of these heavenly bodies with a host of myths and legends. This book explains the folklore behind the names and shows how to locate the constellations in the night sky. The quest to discover the secrets in the night skies speaks to something deep in human nature. Become part of the resurgence in the lost art of reading nature, to connect both with nature and also with the intuition, traditions, and wisdom of ancient cultures.

The World of Dinosaurs Mark A. Norell.2019-04-01 Dinosaurs have held sway over our imaginations since the discovery of their bones first shocked the world in the nineteenth century. From the monstrous beasts stalking Jurassic Park to the curiosities of the natural history museum, dinosaurs are creatures that unite young and old in awestruck wonder. Digging ever deeper into dinosaurs' ancient past, science continues to unearth new knowledge about them and the world they inhabited, a fantastic time when the footprints of these behemoths marked the Earth that we humans now walk. Who better to guide us through this ancient world than paleontologist Mark A. Norell? A world-renowned expert in paleontology, with a knowledge of dinosaurs as deep as the buried fossils they left behind, Norell is in charge of what is perhaps America's most popular collection of dinosaur bones and fossils, the beloved displays at the American Museum of Natural History in New York. In *The World of Dinosaurs*, he leads readers through a richly illustrated collection detailing the evolution of these ancient creatures. From the horns of the Protoceratops to the wings of the Archaeopteryx, readers are invited to explore profiles of dinosaurs along with hundreds of color photographs, sketches, maps, and other materials—all rooted in the latest scientific discoveries—sure to both capture the imagination and satisfy a prehistoric curiosity. *The World of Dinosaurs* presents an astonishing collection of knowledge in an immersive visual journey that will fascinate any fan of Earth's ancient inhabitants.

The Sky Atlas Edward Brooke-Hitching.2020-02-25 *The Sky Atlas* unveils some of the most beautiful maps and charts ever created during humankind's quest to map the skies above us. This richly illustrated treasury showcases the finest examples of celestial cartography—a glorious art often overlooked by modern map books—as well as medieval manuscripts, masterpiece paintings, ancient star catalogs, antique instruments, and other curiosities. This is the sky as it has never been presented before: the realm of stars and planets, but also of gods, devils, weather wizards, flying sailors, ancient aliens, mythological animals, and rampaging spirits. • Packed with celestial maps, illustrations, and stories of places, people, and creatures that different cultures throughout history have observed or imagined in the heavens • Readers are taken on a tour of star-obsessed cultures around the world, learning about Tibetan sky burials, star-covered Inuit dancing coats, Mongolian astral prophets and Sir William Herschel's 1781 discovery of Uranus, the first planet to be found since antiquity. • A gorgeous book that delights stargazers and map lovers alike With thrilling stories and gorgeous artwork, this remarkable atlas explores our fascination with the sky across time and cultures to form an extraordinary chronicle of cosmic imagination and discovery. *The Sky Atlas* is a wonderful book for map lovers, history buffs, and stargazers, but also for those who are intrigued by the many wonderful and bizarre ways in which humans have sought to understand the cosmos and our place in it. • A unique map book that expands beyond the terrestrial and into the celestial • A wonderful book for map lovers, obscure-history fans, mythology buffs, and astrology and astronomy lovers • Great for those who enjoyed *What We See in the Stars: An Illustrated Tour of the Night Sky* by Kelsey Oseid, *Maps* by Aleksandra Mizielinska and Daniel Mizielinski, and *Atlas of Remote Islands: Fifty Islands I Have Never Set Foot On and Never Will* by Judith Schalansky

A Child's Introduction to the Night Sky (Revised and Updated) .2019-09-17 This charming exploration of the night sky -- featuring a star finder and glow-in-the-dark stickers -- which has more than a quarter of a million young astronomers enjoying the night sky in countries around the world, is now completely revised and updated. *A Child's Introduction to the Night Sky* is the perfect introduction to the always fascinating world of astronomy. Children ages eight and up will find out what astronomers have learned (and are still discovering), what astronauts and scientists explore, and what they can find by gazing up into the sky at night. Author Michael Driscoll explains how stars are born, the achievements of the great scientists, the history of space exploration, the story of our solar system, the myths behind the constellations, how to navigate the night sky, and more. Whimsical color illustrations throughout and handy definitions and sidebars help engage younger readers and develop their interest. Also included are a nifty star finder tool and fun glow-in-the-dark stickers.

Wishing on a Star Fran Lee.2014-11-12 If you go outside on a clear night, you can't help yourself. Your head tilts back, your eyes rise up, and you find yourself gazing at the stars . . . WOW! From the beginning of time, people have admired the night sky's beauty. The night sky is our oldest picture book, and *Wishing on a Star* retells some of these stories from around the world in simple language that kids can understand. *Wishing on a Star* also includes lots of fun activities that celebrate the stars. Learn how to make a twinkling thaumatrope, fly a starry kite, and act in your own constellation play. Star maps and stargazing tips show how to find the constellations, and cool science facts teach more about the stars.

Seeing Stars .2018-11-19 A graphically stunning, comprehensive introduction to the constellations This artful and accessible introduction to constellations equips readers with the information they need to locate, name, and explain all 88 internationally recognized constellations. Each cluster of stars is featured alongside the story (mythological or historical) behind its naming, tips on how to find it, what times of year it is visible, and key stars and asterisms within its grouping. Complete with star maps and a glossary, this keepsake volume of visual reference and beauty is perfect for inquisitive young stargazers. Colors are brighter than they appear - printed in pure Pantones. Book jacket features foil stamping and laser-cut pinholes. Ages 7-10

Find the Constellations H.A. Rey.2008-09-22 A classic for all ages—the “wonderful” guide to the night sky by the creator of *Curious George* (Horn Book). Containing star charts, a guide to the constellations, and details about seasons and the movement of the objects we see in the sky, this classic book makes H. A. Rey's passion for astronomy evident on every page. New updates concentrate on the planetary and solar system information in the latter part of the book. Facts and figures for each planet have been revised, and new scientific information has been added, such as Pluto's reclassification as a dwarf planet. There's also a brand-new online resource that allows readers to track the positions of the planets in the night sky till the year 2100. “An excellent introduction to the heavens, to satisfy and stimulate a child's interest...a very useful book.”—Kirkus Reviews “Persuades the reader that astronomy is not only easy—it's fun.”—The New York Times “Excellent.”—Saturday Review

Star Stories Anthony Aveni.2019-10-22 Follow an epic animal race, a quest for a disembodied hand, and an emu egg hunt in constellation stories from diverse cultures We can see love, betrayal, and friendship in the heavens, if we know where to look. A world expert on cultural understandings of cosmology, Anthony Aveni provides an unconventional atlas of the night sky, introducing readers to tales beloved for generations. The constellations included are not only your typical Greek and Roman myths, but star patterns conceived by a host of cultures, non-Western and indigenous, ancient and contemporary. The sky has long served as a template for telling stories about the meaning of life. People have looked for likenesses between the domains of heaven and earth to help marry the unfamiliar above to the quotidian below. Perfect reading for all sky watchers and storytellers, this book is an essential complement to Western mythologies, showing how the confluence of the natural world and culture of heavenly observers can produce a variety of tales about the shapes in the sky.

Star Lore of All Ages William Tyler Olcott.1911 *Star Lore* recounts the origins and histories of star groups as well as the stories of individual

constellations: Pegasus, the winged horse; Ursa Major, the Greater Bear; the seven daughters of Atlas known as the Pleiades; the hunter Orion, accompanied by his faithful dogs, Canis Major and Canis Minor; the signs of the Zodiac; and minor constellations such as the ship Argo, the Giraffe, and the Unicorn. Fifty-eight black-and-white images include photographs of the actual stars as well as scenes from their related myths portrayed by Michelangelo, Rubens, Veronese, and other artists. This edition features a new introduction by astronomer Fred Schaaf, in addition to an extensive appendix and index.

Cosmos John North.2008-07-15 The definitive history of humanity's search to find its place within the universe. North charts the history of astronomy and cosmology from the Paleolithic period to the present day.

Through the Night Sky DK.2020-09-08 A beautifully illustrated collection of nonfiction stories featuring the many wonders that exist in the night sky. Beginning with a sunset and ending at dawn, *Through the Night Sky* shines a light on the magical events taking place in the darkness above. Unlike an astronomy book that focuses on eye-popping facts and figures about the universe, *Through the Night Sky* features a series of incredible stories that take place in the sky at night. Track a colony of bats as they fly through the twilight to pollinate the flowers of the mysterious baobab tree, follow a family into the wilderness to gaze at the constellations, watch whales swimming through chilly Arctic waters under the gentle glow of the Northern Lights, then chart the journey of a ship navigating by the stars. *Through the Night Sky* is a beautiful book that spans a wide range of subjects, including everything from nocturnal animals or revelers watching fireworks illuminate the night, to celestial objects such as the moon, planets, stars, and meteor showers--all under the vast night sky.

Big Book of WHO All-Stars The Editors of Sports Illustrated Kids.2021-10-19 *Big Book of WHO* is a book your young sports fans will return to again and again! This 128-page collection features the brightest stars in sports, past and present. The editors of Sports Illustrated Kids profile the top stars in sports history, with thrilling sports photography and age-appropriate writing that Sports Illustrated Kids is famous for. This fully updated edition includes today's stars alongside sports' all-time greats - from Michael Jordan to LeBron James, Tom Brady to Patrick Mahomes, Mia Hamm to Megan Rapinoe, Babe Ruth to Mookie Betts, and more. Completely redesigned to match the modern look of Sports Illustrated Kids, this fun collection of questions and answers will have kids stumping their friends and adult sports fans with their expert knowledge of sports' brightest stars.

Stories in the Stars Susanna Hislop.2015-11-03 A beautifully illustrated Penguin Hardcover that invites readers to travel the night sky and discover the universe of stories in the stars To those who can decipher it, the night sky is alive with gods and goddesses, animals and mythical creatures—an endless carnival played out in shining constellations. Amidst this jet-black canvas pricked with white dots, a hunter leaps in pursuit with his dogs at his heels, a sea monster threatens a maiden in distress, and a pair of twins lives forever. In *Stories in the Stars*, writer and stargazer Susanna Hislop and international artist Hannah Waldron present an imaginative journey through the heavens. Leaping between centuries, cultures, and traditions, they explore each of the night sky's eighty-eight constellations through gorgeous illustrations and vivid descriptions that will linger in readers' minds long after they've closed the book and stepped outside on a starry night.

When Stars Are Scattered Victoria Jamieson,Omar Mohamed.2020-04-14 A National Book Award Finalist, this remarkable graphic novel is about growing up in a refugee camp, as told by a former Somali refugee to the Newbery Honor-winning creator of *Roller Girl*. Omar and his younger brother, Hassan, have spent most of their lives in Dadaab, a refugee camp in Kenya. Life is hard there: never enough food, achingly dull, and without access to the medical care Omar knows his nonverbal brother needs. So when Omar has the opportunity to go to school, he knows it might be a chance to change their future . . . but it would also mean leaving his brother, the only family member he has left, every day. Heartbreak, hope, and gentle humor exist together in this graphic novel about a childhood spent waiting, and a young man who is able to create a sense of family and home in the most difficult of settings. It's an intimate, important, unforgettable look at the day-to-day life of a refugee, as told to New York Times Bestselling author/artist Victoria Jamieson by Omar Mohamed, the Somali man who lived the story.

An Illustrated Guide to the Holy Land for Tour Groups, Students, and Pilgrims Lamontte M. Luker.2013-11-19 As the geographic heart and soul of Judaism, Islam, and Christianity, the Holy Land has immense significance for the millions of visitors each year. But since the fifth century BC, enthusiastic and curious people have needed a guide as they travel to see the sites for themselves. This book is different because it not only gives the historical, archaeological descriptions wedded to the biblical text, but it is an appropriate resource for spiritual formation and cross-cultural dialog. Packed with the latest information, this book locates and introduces the reader to popular and less-familiar sites such as Bethlehem, Shepherds' Field, Church of the Nativity, Roman Catholic Church of St. Catherine, the Herodium, Mount of Olives, Old City of Jerusalem, Wadi Kelt, Mt. Sinai, Church of the Holy Sepulchre, the site of Church of St. Mary of the Latins, Temple Mount, El-Aksa Mosque, Dome of the Rock, Hezekiah's Tunnel, the traditional place of the Last Supper, Siloam Pool, the traditional tomb of King David, the house of Caiphas the High Priest, Shrine of the Book, Herod's Antonio Fortress, Golgotha, Bethany, Tomb of Lazarus, Bethphage, Pater Noster Church, Gethsemane, and many others. Each entry explains the history and topography of the site as well as its function and significance as it is linked to the relevant biblical passages. This book will not only inform you but help you better understand your faith. Journey to the Holy Land with indispensable archaeological information linked to the biblical story.

Constellations Govert Schilling.2019-06-04 Perfect for stargazers and armchair astronomers of all ages, *CONSTELLATIONS* is a beautifully illustrated, fascinating guide to all 88 constellations, including an illustrated star map for each. In *CONSTELLATIONS*, award-winning astronomy writer Govert Schilling takes us on an unprecedented visual tour of all 88 constellations in our night sky. Much more than just a stargazer's guide, *CONSTELLATIONS* is complete history of astronomy as told by Schilling through the lens of each constellation. The book is organized alphabetically by constellation. Profiles of each constellation include basic information such as size, visibility, and number of stars, as well as information on the discovery and naming of the constellation and associated lore. Beyond details about the constellation itself is information about every astronomical event that took place or discovery made in the vicinity of the constellation. In the constellation of Cygnus (the Swan) we encounter the location of the first confirmed black hole. A stop at Gemini (the Twins) is a chance to say hello to the dwarf planet Pluto, and in Orion (the hunter) we find the location of the first identified gamma-ray burst. Stunning star maps throughout the book by acclaimed star mapmaker Wil Tirion show us the exact location of every constellation, the details of its structure, as well as its surrounding astronomical neighbors.

Constellations of the Night Sky Bruce LaFontaine.2003-05-19 Large, double-page illustrations introduce stargazers of all ages to 22 major constellations, among them Aquarius, the water bearer; Orion, the hunter; Gemini, the twins; as well as Canis Major, Taurus, and Leo. Accompanying text relates mythological story behind each constellation's name and identifies its principal stars.

Animals in the Sky Sara Gillingham.2020-03-18 A graphically stunning introduction to constellations for the youngest readers, following the meteoric rise of global bestseller *Seeing Stars* This stylish, informative board book helps younger children identify six of the most recognizable animal constellations from The Great Bear to the The Southern Fish. Each constellation is introduced as a cluster of stars with its connected-line shape; readers then guess the animal through a series of read-aloud clues. A full animal illustration gatefold reveals the answer, accompanied by extra information about the constellation and its important stars. Perfect for bedtime stargazing! Ages 2-4

Star Stories Anita Ganeri.2019-07-02 Share the wonder of the stars with this delightful storybook collection featuring constellation myths from around the world. For thousands of years people have looked up to the night sky and told stories about the stars. These epic tales tell of vengeful gods and goddesses, of monsters and heroes. Others try to make sense of the natural world, or unravel the mysterious forces of the universe. This stunning book brings together 23 of these legends from all over the world: from Ancient Greece to North America, Egypt, China, India, and the South Pacific. Written by award-winning author Anita Ganeri and with beautifully detailed artwork by illustrator Andy Wilx, this is a magical book to be treasured for generations to come.

Stories of the Constellations Kieron Connolly.2014-09-01 The stories behind the 12 star signs (such as the Gemini twins, the Taurus bull), along with more than 25 other characters from mythology who also have a place in the heavens, such as Perseus carrying Medusa's head of snakes, three-headed dog Cerberus and hero Hercules fighting the dragon Draco.

Stars in Your Hand Kimberly Arcand, Megan Watzke. 2022-09-20 An illustrated guide to exploring the Universe in three dimensions. Astronomers have made remarkable discoveries about our Universe, despite their reliance on the flat projection, or 2D view, the sky has offered them. But now, drawing on the vast stores of data available from telescopes and observatories on the ground and in space, astronomers are using 3D technology to go beyond a flattened view of the cosmos. In *Stars in Your Hand*, Kimberly Arcand and Megan Watzke offer an illustrated guide to exploring the Universe in three dimensions, with easy-to-follow instructions for creating models of stars and constellations using a 3D printer and 3D computer imaging. *Stars in Your Hand* and 3D technology make learning about space an adventure. Intrigued by the stunning images from high-powered telescopes? Using this book, you can fly virtually through a 3D space and hold models of cosmic objects in your hand. Arcand and Watzke outline advances in 3D technology, describe some amazing recent discoveries in astronomy, reacquaint us with the night sky, and provide brief biographies of the telescopes, probes, and rovers that are bringing us so much data. They then offer images and instructions for printing and visualizing stars, nebulae, supernovae, galaxies, and even black holes in 3D. The 3D Universe is a marvel, and *Stars in Your Hand* serves as a unique and thrilling portal to discovery.

Snapsy the Alligator (Did Not Ask to Be in This Book) Julie Falatko. 2016-02-02 Snapsy the alligator is having a normal day when a pesky narrator steps in to spice up the story. Is Snapsy reading a book ... or is he making CRAFTY plans? Is Snapsy on his way to the grocery store ... or is he PROWLING the forest for defenseless birds and fuzzy bunnies? Is Snapsy innocently shopping for a party ... or is he OBSESSED with snack foods that start with the letter P? What's the truth? *Snapsy the Alligator (Did Not Ask to Be in This Book)* is an irreverent look at storytelling, friendship, and creative differences, perfect for fans of Mo Willems.

StarFinder for Beginners Maggie Aderin-Pocock. 2017-10-05 Turn your eyes to the skies for this starry-eyed spectacular! Take this practical page-turner on your out-of-this-world adventure to experience cosmic wonders, key constellations, and intergalactic information.?? Packed with crystal-clear visuals, easy-to-read maps, and top tips, you'll have no problems navigating the starry night with this indispensable guide. Discover the most important constellations visible in the Northern Hemisphere, read the amazing stories behind each constellation, recognise the constellations of the zodiac, and experience the Milky Way as never before. Learn how to spot planets, galaxies, and nebulae in our Universe, as mind-blowing patterns in the sky are revealed in unprecedented detail. With a foreword by British space scientist Maggie Aderin-Pocock and a glow-in-the-dark night-sky viewer included, *StarFinder For Beginners* is the total package for budding astronomers and rising stars everywhere.

Star Myths of the Greeks and Romans Theony Condos. 1997-01-01 This A-to-Z reference offers in-depth information on the history and mythologies of the forty-eight classical constellations—with excerpts from ancient texts. The nightly appearance of the stars, their arrangement in the sky, their regular risings and settings through the course of the year, have been a source of endless wonder and speculation. But where did the constellations come from and what are the myths associated with them? *Star Myths of the Greeks and Romans* puts the answers at your fingertips. Included in this handbook are the only surviving works on the constellation myths that have come down to us from antiquity: an epitome of *The Constellations of Eratosthenes*—never before translated into English—and *The Poetic Astronomy of Hyginus*. Also provided are accurate and detailed commentaries on each constellation myth, and complete references for those who wish to dig deeper. This book is a comprehensive sourcework for anyone interested in astronomy or mythology—and an ideal resource for the occasional stargazer.

50 Things to See in the Sky Sarah Barker. 2019-06-06 A beautifully presented, practical gift guide to 50 sights in the skies above us - complete with a glow-in-the-dark front cover. Explained with fascinating, easy-to-understand commentary from astrophysicist and science communicator, Sarah Barker, and illustrated throughout with captivating drawings by Maria Nilsson, each guide helps you locate an incredible sight. The book is divided into three main sections - and whether you use the naked eye, a telescope, or fall into a black hole of online research, you'll discover the limitless wonder of the skies - from otherworldly phenomena on Earth like sun dogs, to planets, moons, stars, lunar craters and galaxy clusters. **Naked Eye:** Learn how navigators travelled in the past by finding the North Star; say hello to our astronauts and learn how to spot the International Space Station; see a red supergiant star (Betelgeuse); and find out more about solar eclipses. **Further Afield:** Find out more about the next closest galaxy, Andromeda; learn about the discovery of Saturn's 'ears' (or rings!); spot an alien storm that's as big as the Earth; and track 'Little Green Men' and ice volcanoes. **Far, Far Away:** Learn how baby stars are created by the Pillars of Creation; marvel at the Hubble Deep Field; and unearth the brightest things in our universe, quasars. The book also includes advice on ideal conditions for observing the stars, telescopes and binoculars, and navigating the skies. With extra tips and a rundown of useful tools, you'll find everything you need to get out there and look up!

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