

Living Among The Stars Sky Riders English Edition

Written for the amateur astronomer who wants to discover more in the night sky, this book explores the constellations and reveals many of the highlights visible with just your eyes or binoculars. The highlights include: * The myths and legends associated with the stars * Bright stars and multiple stars * Star clusters * Nebulae * Galaxies Each constellation has its own star chart and almost all are accompanied by graphics depicting the highlights and binocular views of the best objects. Whether you're new to astronomy or are an experienced stargazer simply looking to learn more about the constellations, this book is an invaluable guide to the night sky and the stars to be found there. Praise for other books by Richard J. Bartlett: "Would recommend, nicely laid out and easy to follow sky guide. Sensible and clear advice. I have a small scope and this books helped me enjoy it much more." by Dan M., on January 30, 2016 reviewing "Easy Things to See With a Small Telescope" "This is my third book from Mr. Bartlett and this one is as good as the others. I recommend it to all the beginners in my astronomy club." By Darren C. Bly on August 15, 2015 reviewing "2016: The Night Sky Sights" "Lots of wonderful information. A great reference guide and easy to follow. Every star gazer should have one with them" - By janine on November 18, 2015 reviewing "2015 An Astronomical Year" "This is a superb book, well laid out and easy to follow even if you are a complete novice or keen astronomer." by mr Fletcher on October 26, 2014 reviewing "The Astronomical Almanac, 2015-2019"

What do your students know or think they know about what causes night and day, whether the Moon orbits the Earth, and why the Sun keeps glowing? Find out with this book on astronomy, the latest in NSTA's popular Uncovering Student Ideas in Science series. The 45 astronomy probes provide situations that will pique your students interest while helping you evaluate their understanding (or misunderstanding) of how the universe operates. The book is organised into four broad sections: the Earth and gravity; the Earth, Sun, and Moon system; the solar system and gravity in space; and stars, galaxies, and the universe. As the authors note, it's not always easy to help students untangle mistaken ideas. Using this powerful set of tools to identify students preconceptions is an excellent first step to helping your students achieve scientific understanding.

Sounding 1: BEFORE 1840 The notes, journals and characters of Aboriginal Protectors William Thomas and his Chief George Robinson form the backbone of this compilation. With this ethnographic material we learn something of the Kulin

worldview into this mostly white-fella history. Sounding 1: Before 1840 describes the initial British and European experiences, events, observations, intentions, self-serving judgements, ignorance, naivete, treachery and so on when they found Oz and proclaimed the continent theirs by the now obvious fiction of terra nullius – Latin legalese for ‘land belonging to no people’. The reader may enjoy separating the grains of truth from the chaff propaganda of Empire capitalism or racist / sectarian Christian bible dogma that was the self-serving mindset of the white land-takers. Batman and Fawkner’s land-hunting deals with local koori’s along with the re-emergence of the remarkable wild white castaway Buckley made their mark on the first settlement at Melbourne. The focus widens in 1836 with Surveyor-General Major Mitchell’s and his Wuradjuri guides ‘conquering the interior’ from the Murray near Mildura to the Western District at Portland and then back north-east across the state to the Murray upstream at Albury. His wheel tracks opened up Victoria from the north. First contact race interactions at Port Phillip and the notion of cultural-coexistence during the first five years leads to the role of ‘successful battler’ and publican Fawkner in the colonial invasion process from Kulin country to sheep-run to city. Sounding 1 then winds up with Melbourne’s first executions and descriptions of Port Phillip as the money melting pot forming the Melbourne hub of world capitalism. Twentieth century academic studies now identify native religion, language zones, tribal locations and clan heads at the time of dispossession by pirate capitalism. In describing the Australian land-rush the chapter echoes oscillate between history, sociology, race theory, trade and class wars, whaling and sealing, imperialism and the monopoly East India Company army mates all pitted against the ‘vanishing race’ of hunter-gathering ‘savages’. The dispossession was virtually complete in Victoria before the 1850’s gold rushes transformed the sheep-runs into banker’s dividend wealth for the ‘winners’. Sounding 2: DISPOSSESSION AT MELBOURNE: Sounding 2 unfolds gently with a wistful early Melbourne memoir involving Batman’s lost lawyer Gellibrand in 1836 but then we confront the frontier ‘kill or be killed’ point of necessity. The violent life, times and fate of mass murderer Fred Taylor who was first employed as overseer for banker Swanston’s Bellarine peninsula land-grab sets the local dispossession tone. Taylor’s repeated atrocities today exposes a credibility gap in Oz – between civilized progress and slaughter, that now looms over all else in Victoria’s birth as an independent state in 1851. The winter of 1837 saw the first violent death of a white squatter and his servant by ‘savage natives’ north-west of Williamstown at Mt Cotterell. Town leaders such as Fawkner and ‘police chief’ Henry Batman formed a posse that also included clan heads from both the Melbourne and Geelong tribal areas. Buckley refused to take part in the vigilante party and its punitive actions belied the humanitarian standards expressed in Batman’s treaty deed. This revenge slaughter and destruction of ‘villages’ by the white invaders forced the Sydney government to investigate and so began administering ‘law and order’ at Port Phillip. By 1838 Sydney trumped Batman’s land-grab and the penal government of NSW on the one hand

executing eight 'whites' for killing what the newspapers called 'savages', while on the other hand providing sufficient speedy cavalry to tackle black resistance in Victoria at places such as west of Colac and near Benalla after the Faithfull massacre. The arrival in 1839 of first governor La Trobe and the Aboriginal Protectorate plan then unfolds the development of town civic structures while tribal life disintegrates. Government and private measures to 'tame the naked Melbourne natives' culminated with the dawn Merri Creek round-up in October 1840 of hundreds of Kulin by Major Lettsom's redcoats and townsmen. This appears as the death blow to tribal life, and with the first shiploads of migrating British colonists arriving in 1841, near genocide for the Kulin, Mara, Kurnai and Murray River first-peoples.

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 Explore the star-studded cosmos with this fully updated, user-friendly skywatcher's guide, filled with charts, graphics, photographs, and expert tips for viewing -- and understanding -- the wonders of space. Stargazing's too much fun to leave to astronomers. In these inviting pages, "Night Sky Guy" Andrew Fazekas takes an expert but easygoing approach that will delight would-be astronomers of all levels. Essential information, organized logically, brings the solar system, stars, and planets to life in your own backyard. Start with the easiest constellations and then "star-hop" across the night sky to find others nearby. Learn about the dark side of the moon, how to pick Mars out of a planetary lineup, and which kinds of stars twinkle in your favorite constellations. Hands-on tips and techniques for observing with the naked eye, binoculars, or a telescope help make the most out of sightings and astronomical phenomena such as eclipses and meteor showers. Photographs and graphics present key facts in an easy-to-understand format, explaining heavenly phenomena such as black holes, solar flares, and supernovas. Revised to make skywatching even easier for the whole family, this indispensable guide shines light on the night sky--truly one of the greatest shows on Earth!

What We See in the StarsAn Illustrated Tour of the Night SkyTen Speed Press

Written for complete beginners, this beautiful guide introduces the constellations of the northern hemisphere in a clear and memorable way.

Dylan Emmons has always lived his life in two worlds. Diagnosed with Asperger's at the age of six, his school days were spent struggling to overcome the sensory and social hurdles that made fitting in with his classmates in the 'real world' so hard. An aspiring social chameleon, he attempted to blend in, despite his hidden other world of Asperger's. This book tells the story of his attempt, with the hindsight gained in adult life that it is better to spend energy learning to be happy, than learning to be 'normal'. By describing the two conflicting worlds of his childhood, Dylan Emmons reveals the reasons behind the actions, mood swings and awkwardness of children on the autism spectrum that can often appear mysterious and unprovoked to neurotypical family members, friends, teachers and professionals.

Pulitzer Prize-winning photographer Steven G. Smith showcases the picturesque Thames River basin, which extends from southern Massachusetts through Connecticut to the Long Island Sound. The river and its watershed help define the borders of a valley that is unique among its East Coast neighbors, considered to be the last place where dark night sky can be viewed between Washington, D.C. and the Boston metro area. Locals like to call the area the "Quiet Corner" or the "Last Green Valley." In 1994, the U.S. Congress designated parts of the area as a Natural Heritage Corridor because it is one of the last remaining stretches of green in the area and boasts some of the largest unbroken forests in southern New England. This full-color documentary photo essay explores this Atlantic gem, through the faces of the people and the landscapes. An excellent gift and an educational resource, the book includes a foreword by noted outdoor writer Steve Grant.

Before GPS, before the compass, and even before cartography, humankind was navigating. Now this singular guide helps us rediscover what our ancestors long understood—that a windswept tree, the depth of a puddle, or a trill of birdsong can help us find our way, if we know what to look and listen for. Adventurer and navigation expert Tristan Gooley unlocks the directional clues hidden in the sun, moon, stars, clouds, weather patterns, lengthening shadows, changing tides, plant growth, and the habits of wildlife. Rich with navigational anecdotes collected across ages, continents, and cultures, *The Natural Navigator* will help keep you on course and open your eyes to the wonders, large and small, of the natural world.

Stargazing is among the most peaceful and inspiring outdoor activities. *Night Sky*, the award-winning book by Jonathan Poppele, makes it more fun than ever! Take a simple approach to finding 62 constellations by focusing on one constellation at a time, instead of attempting to study dizzying charts. Start with the easy-to-find constellations during each season and work toward the more difficult ones. Better yet, you'll learn how to locate any constellation in relation to the Big Dipper, the North Star and the top of the sky. With two ways to locate each constellation, you'll know where in the sky to look and what to look for! Along the way, you'll be introduced to mythology, facts and tidbits, as well as details

about the planets, solar system and more! As an added bonus, the book comes with a red-light flashlight for night reading.

NIGHT SKY theatrically explores what Steven Hawking has called the two mysteries remaining to us: the brain and the cosmos. When she is hit by a car, the brilliant and articulate astronomer Anna loses her ability to speak, a condition known as aphasia. What emerges from her mouth is a hodge-podge of unconnected words alternately confusing, funny, original and wise - and sometimes all four. In a series of brief, often comic episodes, the play follows. Anna through her illness and ultimate acceptance of herself - a personal triumph, despite a continuing infirmity - and dramatizes the impact of her changed circumstances on her lover, her teen-aged daughter, and her professional life.

Children eight and up will enjoy this conversational but information-packed introduction to astronomy and stargazing, which includes the achievements of the great scientists, the history of space exploration, the story of our solar system, the myths behind the constellations, and how to navigate the night sky. Whimsical color illustrations on every page and handy definitions and sidebars help engage younger readers and develop their interest. The special star wheel helps locate stars and planets from any location at any time of year. This is the third in Black Dog & Leventhal's successful series including *The Story of the Orchestra* and *A Child's Introduction to Poetry*.

Take an interactive journey through the night sky in an innovative, tactile board book, a special book that engages three senses—seeing, touching, and hearing. With its gorgeous, full-spread illustrations of constellations and beloved bedtime lullaby reimagined, *Crinkle, Crinkle, Little Star* is the perfect book to rock babies to sleep. Here's Taurus the bull, strong and fast. Cetus the whale, waving a mighty tail. Orion, with bow and arrow in hand. Babies can trace the imaginary lines that turn random stars into ancient constellations—and, in a special treat, create a crinkling sound by tracing the channel of shimmery material underneath the last illustration in the book. That same mysterious, compelling crinkling sound persists when baby and parents hold the book and rub the crinkly material on the back cover.

"Following up on his monster blog post "Marriage is Not for You" (30 million views and coverage in broadcast and online media worldwide), Smith shows how the philosophy of living for others he put forward in that post applies to all areas of life"--

"Not to be missed!" —Marissa Meyer, #1 New York Times bestselling author of *The Lunar Chronicles* "An explosion of emotion, intrigue, romance, and revolution." —Stephanie Garber, #1 New York Times bestselling author of the *Caraval* series In the tradition of *The Lunar Chronicles*, this sweeping reimagining of *Les Misérables* tells the story of three teens from very different backgrounds who are thrown together amidst the looming threat of revolution on the French planet of Laterre. A thief. An officer. A guardian. Three strangers, one shared destiny... When the Last Days came, the planet of

Laterre promised hope. A new life for a wealthy French family and their descendants. But five hundred years later, it's now a place where an extravagant elite class reigns supreme; where the clouds hide the stars and the poor starve in the streets; where a rebel group, long thought dead, is resurfacing. Whispers of revolution have begun—a revolution that hinges on three unlikely heroes... Chatine is a street-savvy thief who will do anything to escape the brutal Regime, including spy on Marcellus, the grandson of the most powerful man on the planet. Marcellus is an officer—and the son of an infamous traitor. In training to take command of the military, Marcellus begins to doubt the government he's vowed to serve when his father dies and leaves behind a cryptic message that only one person can read: a girl named Alouette. Alouette is living in an underground refuge, where she guards and protects the last surviving library on the planet. But a shocking murder will bring Alouette to the surface for the first time in twelve years...and plunge Laterre into chaos. All three have a role to play in a dangerous game of revolution—and together they will shape the future of a planet.

This book will interest anyone who marvels at the night sky and would like to learn to recognise constellations and identify the brightest stars by name. Step-by-step, the reader is guided through the knowledge needed to recognise key constellations, identify stars and planets, and interpret changes in the overall appearance of the sky throughout the year.

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.

In the moments after grandmother has passed away, her spirit is at peace as she says goodbye to her sleeping family and her home. The story of an unconventional man; tales of adventure, travel and inspirational meetings. From hazardous sports to bold business ventures, music, and dance - all life is here.

(Music Sales America). An arrangement of one of the songs from *The Little Prince*, a fabulous, moving and melodic opera by Rachel Portman with luxurious counter melodies and placid harmonies. This opera is based on French philosopher and aviator Antoine de Saint-Exupery's novella, *Le Petit Prince*, an international classic penned in 1943. It was composed by Rachel Portman, the first woman to win an Oscar for a film score (*Emma*-1996), with text by Nicholas Wright. While Saint-Exupery's moving parable of self-discovery is the foundation of the opera's appeal, it is Portman's music that gives the work its dramatic impact. The characters are brought to life and portrayed with a delicate combination of humour and poignancy. This SSA and Piano arrangement of *The Stars* by Richard Allain.

Walt Johnson has been a rolling stone most of his life, moving from town to town and living on the edges of homelessness. Now he has run out of time as lung cancer has left him only months to live. Walt then begins a quest to find the son with whom he lost contact decades

earlier. Out of money, he lands a job at a small-town restaurant in an attempt to save enough to buy a bus ticket to the last known whereabouts of his son. The friends Walt makes at his new job soon become family for him, especially 14-year-old Danny who is emotionally paralyzed at the loss of his own father in Iraq. Faced with Danny's struggles to grow up and the struggles of his other new friends, Walt comes to realize he is not only on a journey to find his own son, but he is on a journey to find himself worthy of being a father.

Living with the Stars tells the fascinating story of what truly makes the human body. The body that is with us all our lives is always changing. We are quite literally not who we were years, weeks, or even days ago: our cells die and are replaced by new ones at an astonishing pace. The entire body continually rebuilds itself, time and again, using the food and water that flow through us as fuel and as construction material. What persists over time is not fixed but merely a pattern in flux. We rebuild using elements captured from our surroundings, and are thereby connected to animals and plants around us, and to the bacteria within us that help digest them, and to geological processes such as continental drift and volcanism here on Earth. We are also intimately linked to the Sun's nuclear furnace and to the solar wind, to collisions with asteroids and to the cycles of the birth of stars and their deaths in cataclysmic supernovae, and ultimately to the beginning of the universe. Our bodies are made of the burned out embers of stars that were released into the galaxy in massive explosions billions of years ago, mixed with atoms that formed only recently as ultrafast rays slammed into Earth's atmosphere. All of that is not just remote history but part of us now: our human body is inseparable from nature all around us and intertwined with the history of the universe.

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.

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.

Meet the unusual and interesting families of Paula and Thomas Caulfield. Experience the melding of these diverse characters into a cohesive clan. Be an intimate part of their lives, sharing their bedroom conversations and personal feelings. The story spans the globe and takes the reader on a journey to uncommon places to hob-nob with distinctive people.

Discover the nature of the mysterious, spiritually potent starseeds—intuitive people who help change the world—with this easy-to-read and accessible beginner's guide! Explore the ancient new age concept of starseeds, spiritually advanced people with strong psychic abilities sent to help the earth heal, grow, and change. The Beginner's Guide to Starseeds offers a look at who starseeds are and where they come from, as well as their innate skills and spiritual sensitivities. You will gain fascinating insight into the unique personalities and nature of starseeds and even figure out if you're a starseed, too! Perfect for anyone hoping to change the world or curious about different dimensions, this book is an illuminating and enlightening look at life on a higher plane of existence.

The quest for extraterrestrial life doesn't happen only in science fiction. This book describes the startling discoveries being made in the very real science of astrobiology, an intriguing new field that blends astronomy, biology, and geology to explore the possibility of life on other

planets. Jeffrey Bennett takes readers beyond UFOs to discuss some of the tantalizing questions astrobiologists grapple with every day: What is life and how does it begin? What makes a planet or moon habitable? Is there life on Mars or elsewhere in the solar system? How can life be recognized on distant worlds? Is it likely to be microbial, more biologically complex--or even intelligent? What would such a discovery mean for life here on Earth? Come along on this scientific adventure and learn the astonishing implications of discoveries made in this field for the future of the human race. Bennett, who believes that "science is a way of helping people come to agreement," explains how the search for extraterrestrial life can help bridge the divide that sometimes exists between science and religion, defuse public rancor over the teaching of evolution, and quiet the debate over global warming. He likens humanity today to a troubled adolescent teetering on the edge between self-destruction and a future of virtually limitless possibilities. *Beyond UFOs* shows why the very quest to find alien life can help us to grow up as a species and chart a course for the stars. In a new afterword, Bennett shares the most recent developments in extrasolar research, and discusses how they might further our quest to find alien life.

Modern man Mike de Wolf gets stranded in a pirate adventure being written by his friend Horace Hackett and finds himself fighting for his life as the villainous Miguel de Lobo, while trying to figure out how to extricate himself from Horace's fatal plot.

The best of short literary memoirs, essays, and reflections, many of which were written expressly for this collection. Also available *The Late Judith Kitchen*, editor of the perennially popular anthologies *Short Takes*, *In Short*, and *In Brief*, was greatly influential in recognizing and establishing flash creative nonfiction as a form in its own right. In *Brief Encounters*, she and writer/editor/actor Dinah Lenney expand this vibrant field with nearly eighty new selections: shorts—as these sharply focused pieces have come to be known—representing an impressive range of voices, perspectives, sensibilities, and forms. *Brief Encounters* features the work of the emerging and the established—including Stuart Dybek, Roxanne Gay, Eduardo Galeano, Leslie Jamison, and Julian Barnes—arranged by theme to explore the human condition in ways intimate, idiosyncratic, funny, sad, provocative, lyrical, unflinching. From the rant to the rave, the meditation to the polemic, the confession to the valediction, this collection of shorts—this celebration of true and vivid prose—will enlarge your world.

What star is that? Where is the Southern Cross? Who was Orion? This book answers these questions and many more. Its unique simplified maps make it easy to find the constellations in the southern hemisphere skies, and the stars within them. Clear instructions guide the user on how to gauge sizes and distances, and move easily between constellations. This new edition has been updated with additional mythology information, and a list of the planet positions up to 2016. The ancient myths and legends of the sky are retold to add to the mystery of the stars. Of value to all ages, this book introduces the patterns of the starry skies in a memorable way. No equipment is needed to use this practical guide: apart from normal sight and clear skies. Magically illustrated, this is an ideal introduction to launch the young astronomer on a journey across the starlit skies.

Beneath dense gray clouds through which no sun shone lay a forgotten planet. It was a nightmare world of grotesque and terrifying animal-plant life. Gigantic beetles, spiders, bugs and ants filled the putrid, musty earth - ready to kill and devour anything in sight. There were men amidst this horror - men who cringed and ran from the ravening monsters and huddled in the mushroom forests at night. Burl was one of these creatures. But one day inspiration hit Burl. He would find a weapon - he would fight back. And with this idea the first step was taken in man's most desperate flight for freedom in this most horrible of all worlds. But it was only a first step.

Now a New York Times and USA Today bestseller! Winner of Best Science Fiction in the 2020 Goodreads Choice

Awards! *To Sleep in a Sea of Stars* is a brand new epic novel from #1 New York Times bestselling author of *Eragon*, Christopher Paolini. Kira Navárez dreamed of life on new worlds. Now she's awakened a nightmare. During a routine survey mission on an uncolonized planet, Kira finds an alien relic. At first she's delighted, but elation turns to terror when the ancient dust around her begins to move. As war erupts among the stars, Kira is launched into a galaxy-spanning odyssey of discovery and transformation. First contact isn't at all what she imagined, and events push her to the very limits of what it means to be human. While Kira faces her own horrors, Earth and its colonies stand upon the brink of annihilation. Now, Kira might be humanity's greatest and final hope . . . At the Publisher's request, this title is being sold without Digital Rights Management Software (DRM) applied.

Nationally recognized *River Teeth: A Journal of Nonfiction Narrative* has published a host of new and significant voices in creative nonfiction—including essays, memoir, and literary journalism—since 1999. To celebrate twenty years of introducing talented new writers to readers and publishing great nonfiction, the founding editors, Joe Mackall and Daniel W. Lehman, have selected their all-time favorite essays published in *River Teeth* in this stunning collection. Essays include up-and-coming authors as well as luminaries such as Ann Hood, Lee Martin, Chris Offutt, Angela Morales, Brenda Miller, Judith Kitchen, Ted Kooser, and Andre Dubus III. *River Teeth: Twenty Years of Creative Nonfiction* further includes a thoughtful foreword by Robert Atwan that illuminates the importance, breadth, and reach of the journal and shows the diversity of nonfiction writing available in the twenty-first century. A trailblazing publication since its inception, *River Teeth* continues to share the important work of contemporary writers and will thrive for years to come.

When God promised Abraham that his descendants would be as numerous as the stars in the sky, Abraham was childless. Yet through many obstacles, temptations, and even failures, Abraham became an example of faith as he learned to trust God's promises regardless of circumstances. In this faith-filled book, Michael Youssef takes you through Abraham's incredible journey of faith, encouraging you to trust God's timing and plan when the road gets difficult. He also shares his own experiences of trusting God in a foreign land and includes reflection questions for you and your small group to pinpoint the ways in which you're trusting--or need to trust--God to keep his promises, even when the way forward seems impossible--even when you can't see the stars.

A 2020 Outstanding Science Trade Book for Students K-12! With an introduction from Neil DeGrasse Tyson about the importance of kid-like curiosity, this lyrical picture book biography on the beloved astrophysicist and host of *Cosmos* is the perfect gift for young astronomers and fans of all ages. Neil deGrasse Tyson was born curious. And the secrets of a billion galaxies lay there--waiting for him to explore its cosmic mysteries. He just had to look up. Up beyond the city lights, up at the shining stars, up through the Milky Way, and past the veil of the night sky. Follow young Neil's journey as he

discovers the wonders of space, the thrill of science, and the joy in sharing the beauty of our amazing universe. Read his favorite mind-blowing facts and learn what mysteries are left to solve. From *On a Beam of Light* author Jennifer Berne and debut paper illustrator Lorraine Nam comes the inspiring true tale of Neil's life and how he became a world-famous astrophysicist. The future of discovery lays with you. Look up with Neil and begin your own journey into the cosmos. 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. Details the techniques for identifying constellations and star formations, establishing direction and time using star patterns, and recognizing comets, satellites, and aircraft using the naked-eye

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