National Geographic Night Vision Magical Photographs Of Life After Dark

Collects the work of National Geographic's best photographers, featuring striking images of places, events, natural phenomena, and manmade heirlooms seldom seen by human eyes, including ancient cave art and volcanic lightning.

"Imagine it is the seventh century. As most of Europe continues its descent into a long period of intellectually dormancy, a quiet yet powerful academic revolution is erupting in another corner of the world. Over the next centuries, the geniuses of Muslim society will thrust the boundaries of knowledge forward to such a degree that their innovations still shape civilizations to this day. The staggering achievements of these men and women influenced the development of modern mathematics, science, engineering, and medicine. 1001 Inventions: The Enduring Legacy of Muslim Civilization sheds new light on this golden era that was once lost to so many, and celebrates the heritage that we all share"--P. [4] of cover.

The forest is full of danger . . . but help is here. Meet Laser Moose and Rabbit Boy, improbable pals who use their powers—laser vision and an unrelenting sense of optimism—to fight the forces of evil. Join the dynamic duo as they battle aliens, a mutant fish-bear, a cyborg porcupine, and a mechanical squirrel, learning along the way that looking on the bright side might be just as powerful as shooting a laser. Get ready for hilarious, action-packed, laser-powered adventures written and drawn by Doug Savage, creator of the popular comic Savage Chickens. This is Savage's first graphic novel.

When her sister, Denise, seven years her senior, and her husband Alistair drowned in a storm at sea, the beautiful nineteen-year-old Pepita Linford is left alone to cope with the care of their young children, Rory and Jeanie, as well as Alistair's huge amount of debts. Exiled from his Scottish Clan for ever by his father, the Duke of Strathnairn, because he dared to marry an Englishwoman against his wishes they then settled in Hertfordshire. Alistair had been deprived of his allowance from his father and had lived on a fast-dwindling legacy from his mother. Virtually destitute Pepita has no choice but to travel to Scotland to throw herself and the children on the mercy of the Duke of Strathnairn. But sadly His Grace, consumed with hatred for the English, is not in the slightest pleased to see them, but grudgingly agrees that they can stay at his imposing Castle for a short while. Pepita is at once aware of the hostility and dislike of the Duchess of Strathnairn, who does everything she can to make life unpleasant for her and Rory and Jeanie. Save for the children Pepita finds herself on her own in a hostile country until she finds warmth, kindness and sympathy in the handsome and charming Torquil McNairn, Alistair's cousin. Soon that warmth becomes an all-encompassing and consuming love for both Pepita and Torquil. But surely it is a passion doomed. Pepita is determined that she must never inflict Alistair's fate on Torquil – to be an outcast for no other reason than that he loved a 'Sassenach' from England!

Good Night, Knight
The Manga Guide to Cryptography
National Geographic Dawn to Dark Photographs
The Scots Never Forget
Visions of Earth
Ebony Girls
25 Different Experiments in Crime Detection

Journeys Exposed: Women's Writing, Photography, and Mobility examines contemporary literature written by women that are all in different ways related to Italy. It argues that photography provides women with a means to expose aspects of their nomadic self and of the others' mobile lives within and beyond the writing process. By resorting to the visual, women individualistically respond to forms of hegemonic power, fragmentation, displacement, loss and marginality, and make these experiences key to their creative production.

Knight and Horse follow their dreams . . . but will they find the treasure they're after? Find out in this Guided Reading Level F Book. Clank! Clank! Clip-Clop! Knight and his faithful Horse are on a quest to find the golden cookies of Knight's dreams. Far and wide they travel, trotting through the land in search of treats-- but the cookies are nowhere to be found. Finally they return home, where a surprise in the kitchen awaits to reward their valiant quest. With simple text featuring repetition and predictable patterns, this Knight's tale is ideal as a read aloud, or for emergent readers to tackle on their own. Sketchy, energetic illustrations by Caldecott Honoree Betsy Lewin add humor and detail as Knight, who never takes off his signature armor, peers into trees and into bushes in search of his golden prize,. The award-winning I Like to Read® series focuses on guided reading levels A through G, based upon Fountas and Pinnell standards. Acclaimed author-illustrators--including winners of Caldecott, Theodor Seuss Geisel, and Coretta Scott King honors—create original, high quality illustrations that support comprehension of simple text and are fun for kids to read with parents, teachers, or on their own! For kids who've mastered the earlier levels, Level F readers feature longer, more varied sentences, and encourage kids to decode new multi-syllable words in addition to recognizing sight words. Stories are more complex, and the illustrations provide support and additional detail.

One day Sophie comes home from school to find two questions in her mail: "Who are you?" and "Where does the world come from?" Before she knows it she is enrolled in a correspondence course with a mysterious philosopher. Thus begins Jostein Gaarder's unique novel, which is not only a mystery, but also a complete and entertaining history of philosophy.

Examines the genetic traits of vision, including why some people need glasses and how color blindness is inherited.

Crime Lab 101
Women of Vision
The Science of Time Travel
Light Science and Magic
An Introduction to Photographic Lighting
Capture the Magic

This book is renowned for being the book to own to understand lighting! This is better than all the other how to books on the market which just provide set examples for photographers to follow. Light Science and Magic provides photographers with a comprehensive theory of the nature and principles of light to allow individual photographers to use lighting to express their own creativity. It will show you in-depth how to light the most difficult subjects such as surfaces, metal, glass, liquids, extremes (black-on-black and white-on-white), and people. With more information specific for degital photographers, a brand new chapter on equipment, much more information on location lighting, and more on photographing people, you'll see why this is one of the only recommended books by www.strobist.com.

Follow the trade route to the Middle Ages and witness the expansion of trade and commerce, made possible by the advancements in shipbuilding. Your Guide to Trade in the Middle Ages explores the effects of this expansion, including the growth of towns, the formation of guilds, the increasing demand for luxury items, and the famous travels to China of a merchant named Marco Polo.

Kids fascinated by crime and police work will appreciate this inside look at detection and forensic science. The 25 experiments can be performed at home and offer fascinating explanations of police lab techniques.

The idea of time travel is one that never gets old. It has enthralled the imaginative, the serious, and the scientific for centuries. Your readers will learn the science behind the fantasy of time travel, the theories behind such an ability, and the inventions that are trying to get us to the past, and beyond.

Laser Moose and Rabbit Boy (Laser Moose and Rabbit Boy series, Book 1)
Claudette Colvin
National Geographic Traveler
Hot Sexy Ebony Lingerie Girls Models Pictures
Genius Mathematician and Physicist
Stories of Adventure, Magic, Love, and Betrayal
National Geographic Kids Everything Space

Known for his exquisite images of birds and landscape, Eliot Porter (American, 1901–1990) was a pioneer in the use of color photography. His work also became a powerful visual argument for environmental conservation. Trained as a medical doctor and possessing a scientist's gift for close observation, Porter explored new ways of depicting nature, building blinds in trees so he could study his avian subjects at closer vantage, and producing landscape images that capture both pristine forest and ragged river canyons with equal force and brilliance. Initially encouraged by the groundbreaking photographers Ansel Adams and Alfred Stieglitz, Porter went on to produce a body of work all his own. His 1962 Sierra Club book In Wildness Is the Preservation of the World, with its images grouped by season and accompanied by quotations from Henry David Thoreau, transformed the concept of nature photography books. Ultimately, Porter's photographs came to the attention of Congress and led to the passage of the Wilderness Act of 1964, the foundational law in wilderness management today. Eliot Porter: In the Realm of Nature contains 110 images from the collections of Daniel Greenberg and Susan Steinhauser; the Amon Carter Museum, Fort Worth, Texas; and of the J. Paul Getty Museum, along with an essay by Paul Martineau that discusses Porter's life and the innovations he brought to the practice of photography.

A companion book to the National Geographic TV series uses brain teasers and optical illusions to shed light on the workings of the amazing human brain.

Learn how to acquire a personalized education through self-directed learning, and meet post-secondary entrance requirements.

Regarded as the most influential scientist of all time, Isaac Newton made amazing strides in both physics and mathematics. From formulating the laws of motion and universal gravitation to building the first reflecting telescope, Newton was the scientific revolutionist of his time. This title includes primary sources, sidebars, prompts and activities, charts and graphs, and much more. Aligned to Common Core Standards and correlated to state standards. Core Library is an imprint of Abdo Publishing Company.

In the Realm of Nature
National Geographic Rarely Seen
My Quest to Photograph One of Africa's Most Elusive Big Cats
Sublime Nature
1001 Inventions
Women's Writing, Photography, and Mobility
Isaac Newton

This inspiring book tells the story of a photographer's journey to find the mysterious black leopard. There are few creatures as gorgeous and elusive as the black leopard. In Africa, these magnificent cats are so rare as to be the stuff of legend. Will Burrard-Lucas's love for leopards began during his childhood in Tanzania and propelled him into a career as a wildlife photographer. In his quest to create intimate portraits of animals, he developed innovative technology, including a remotely controlled camera buggy and a high quality camera trap system for photographing nocturnal creatures. Then, one day in 2018, he heard about sightings of a young African black leopard in Kenya and with the help of people from the local community, he succeeded in capturing a series of high-quality photographs of the elusive cat. In this compelling and visually stunning book, Burrard-Lucas tells his story of creativity, entrepreneurship, and passion for wild animals, alongside awe-inspiring images of lions, elephants, and the black leopard itself. ★ STAR WILDLIFE PHOTOGRAPHER. Will Burrard-Lucas's passion for nature and expertise in camera technology have earned him coverage from National Geographic, The New York Times, and the BBC—and over 1 million fans enjoy his breathtaking work online. ★ NATURE'S HIDDEN WONDERS. Black leopards are individual animals in whom a gene mutation results in excess melanin and an elegant black coat. Most are found in Southeast Asia, where lush vegetation offers them camouflage. In the semiarid shrub lands of Africa, black leopards are extraordinarily rare. Burrard-Lucas's images—showing these beautiful creatures prowling their territory under cover of night—are vivid reminders of nature's hidden wonders. ★ INCREDIBLE STORY. This is an adventure story that takes place in remote and wild corners of Africa. It reveals Burrard-Lucas's devotion, vision, and innovation that led to him capturing photos that are not only incredibly rare, but also breathtakingly beautiful. Perfect for: ★ Aspiring and professional photographers ★ Photography buffs ★ Nature and animal lovers ★ Big cat enthusiasts ★ Conservationists ★ National Geographic readers ★ Fans of memoir and adventure stories ★ Travelers to Eastern and Southern Africa

Describes the author's experiences as a voluntary castaway on a remote Pacific island that is succumbing to global warming, documenting his contributions as an English teacher to the children in a remote Marshall Islands atoll and his observations about local political and ecological factors.

"Blast off to a universe of photos, facts, and fun!"--Front cover.

Cryptography is hard, but it's less hard when it's filled with adorable Japanese manga. The latest addition to the Manga Guide series, The Manga Guide to Cryptography, turns the art of encryption and decryption into plain, comic illustrated English. As you follow Inspector Jun Meguro in his quest to bring a cipher-wielding thief to justice, you'll learn how cryptographic ciphers work. (Ciphers are the algorithms at the heart of cryptography.) Like all books in the Manga Guide series, The Manga Guide to Cryptography is illustrated throughout with memorable Japanese manga as it dives deep into advanced cryptography topics, such as classic substitution, polyalphabetic, and transposition ciphers; symmetric-key algorithms like block and DES (Data Encryption Standard) ciphers; and how to use public key encryption technology. It also explores practical applications of encryption such as digital signatures, password security, and identity fraud countermeasures. The Manga Guide to Cryptography is the perfect introduction to cryptography for programmers, security professionals, aspiring cryptographers, and anyone who finds cryptography just a little bit hard.

Lessons in Moonlight, Magic, and the Mysteries of Being Human
Crazy Horse's Vision
Photographs That Awe and Inspire
Night Vision
Blast Off for a Universe of Photos, Facts, and Fun!
National Geographic Index, 1947-1976 Inclusive
Train Your Eye, Improve Your Photographic Composition

A lavishly illustrated volume, arranged by color in a rainbow of beauty, presents short, inspiring essays that explore the qualities, meaning and symbolism of each color, giving readers a new way to look at color in the world around them.

"Daybreak whispers mauve over a long ocean horizon. A slender crescent moon caresses a gnarled tree standing alone on the heath. Full of one-of-a-kind photographs, this breathtaking photo collection, now in mini format, gives readers a front-row seat to the world's wonders, from its most imposing cityscapes to its most pristine landscapes. Selected from the portfolios of National Geographic's most celebrated photographers, the images in this book are strikingly arranged to depict the beauty and majesty of light in all its variations. Short legends accompany every photograph to explain how the shot was captured, along with inspiring quotations from literature. With the widest possible array of perspectives, close-ups, and details, these photos present a new experience of time and light."

Explains how to create interesting, well-composed photographic images, covering such topics as light and shadow, lens choice, framing, and negative space.

A photograph collection explores the variations of natural landscapes, plants, and animals and is complemented by perspectives on humanity's visceral connections to the natural universe.

Photographs of the Extraordinary
The Mind-bending Science of how You See, what You Think, and who You are
National Geographic Photographers on Assignment
The Night School
Your Guide to Trade in the Middle Ages
Nearsightedness, Farsightedness, and More
Powering the Future

Visions of Earth raises a curtain on the wonders of the world and thrills us with nature's opulence and humanity's splendor. Each image alone exposes a nugget of our planet's magnificence; the totality of the collection goes beyond our imagination. Turning the pages, viewers are struck by the richness of life on Earth. One photograph is more awe-inspiring than the next--chosen by veteran National Geographic Magazine photo editors to present what is visually incredible. The photographs are drawn from the popular "Visions of Earth" feature in the magazine, (rated #1 by readers), from our own storied Image Collection, and from renowned photographers throughout the world, many never-before published. Enthralling images fill the book in a gallery of stunning landscapes, fascinating people, amazing animals, and unexpected glimpses of the usual and unusual. Puffins' beaks signal breeding time in Norway and a speckled emperor moth in South Africa diverts predators with an illusion. An elephant takes a morning dip in India's Andaman Sea while Siamese crocodiles race in Thailand and surfers in Australia relish a perfect day. Monks in Bhutan run to dinner and a little girl in red stands out among white-robed women in an Indonesian mosque. Spanish youth decked in colorful, oversize papier-mâché heads celebrate a festival in Catalonia and a flower of flame blooms from a man's kerosene-filled mouth in a Sikh celebration in India. Around the globe, amazing moments are captured in time, from a spray of flash frozen petal fragments in California to a truck show of chrome-covered and gleaming neon rigs half the world away in Japan. Visions of Earth is a welcome escape from the news of natural disasters, conflict, political upheaval, and social unrest that fills our lives. The book delights our senses, ignites our emotions, and renews our optimism, showcasing the many ways that our world is a marvel to behold and a privilege to call home.

Delve into the mysteries of the Night -- from divination and astrology to ancient philosophy and self-exploration -- in The Night School, a magical course of study for modern witches, seekers, and mystics, from award-winning author Maia Toll. Welcome to the Night School, Firefly. Here you'll explore the farthest reaches of the universe, and the deepest parts of yourself. You'll learn to cast off the constraints of the day, and open your eyes, your heart, and your mind to the enchanted mystery of the Night. You'll travel the world in search of inspiring sites, timeless wisdom, and essential magic. And you'll do so under the bewitching guidance of the Night Mistress, your guide in the curriculum of all that lies beneath the starry sky. For anyone interested in spirituality, folklore, mysticism, witchcraft, healing, and self-exploration, The Night School is a highly creative journey into the magic of the night. Organized as an enchanted course of study, with semesters and subjects for exploration -- ranging from Midnight Foundations (Philosophy 101) to Divining the Night (Divination 101) to Harnessing the Celestial Tides (Energetic Engineering 101) -- this illuminating manual offers short nightly lessons complete with reflections, exercises, homework, and even extra credit to help readers connect with the power of the night and explore the deeper mysteries of being human. In an era when our daytime hours are increasingly uncertain and people are turning inward to reevaluate what really matters, The Night School encourages us to slow down and contemplate our dreams, relationship to the natural world, and the ancient traditions of mystical thinking -- all by the light of the moon.

The author of In the Footsteps of Jesus and The Biblical World presents a family guide to the Bible that, told through exquisite art and artifacts, tells the stories of Biblical characters and highlights their greater meaning for mankind.

"This production offers an engaging, original way for children to learn about a Native American hero. Renowned Abenaki author Bruchac has selected interesting facts that reveal how a young boy is transformed into brave Crazy Horse. ..." AudioFile Magazine

National Geographic Photographs
National Geographic
National Geographic Simply Beautiful Photographs
Beauty, Majesty, Wonder
Whose Eye Am I?
Tales From the Arabian Nights
Eliot Porter

"Targeted to fans of Simply Beautiful Photographs, the 2014 offering in National Geographic's iconic line of large-format photo books illuminates the power of photography to witness, reveal, persuade, celebrate, explore and change the way we see the world. Capturing the moment in which a firecracker explodes into a burst of electric energy or the last rays of the sun as it stretches across a red-rock valley, certain special photos offer an unrivalled conduit to the world around us. Shot by National Geographic's most renowned photographers and peppered throughout with inspiring quotations, Stunning Photographs is a vibrant tapestry of images that showcases the medium's ability to reveal extraordinary moments of wit and discovery, harmony and intimacy, energy and joy. Definitive, striking, and always unstaged, the remarkable pictures in this book will appeal to all who want to enjoy the smorgasbord of colors, textures, and sensations that comprise the fabric of everyday life"--

Get to know the life and legacy of Claudette Colvin. Vivid photographs and easy-to-read text give early readers an engaging and age-appropriate look at her often-overlooked role in the Civil Rights Movement. Features include sidebars, a table of contents, two infographics, Making Connections questions, a glossary, and an index. QR Codes in the book give readers access to book-specific resources to further their learning. Aligned to Common Core Standards and correlated to state standards. DiscoverRoo is an imprint of Pop!, a division of ABDO.

Classic stories and dazzling illustrations of princesses, kings, sailors, and genies come to life in a stunning retelling of the Arabian folk tales from One Thousand and One Nights and other collections, including those of Aladdin, Sinbad the Sailor, and Ali Baba and the Forty Thieves. The magical storytelling of award-winning author Donna Jo Napoli dramatizes these timeless tals and ignites children's imaginations.

Night VisionMagical Photographs of Life After DarkNational Geographic Books
A Novel About the History of Philosophy
Unschooling To University
Life in Color
One Year on a Disappearing Island
Journeys Exposed
Magical Photographs of Life After Dark
Surviving Paradise

In Powering the Future, Nobel laureate Robert B. Laughlin transports us two centuries into the future, when we've ceased to use carbon from the ground -- either because humans have banned carbon burning or because fuel has simply run out. Boldly, Laughlin predicts no earth-shattering transformations will have taken place. Six generations from now, there will still be soccer moms, shopping malls, and business trips. Firesides will still be snug and warm. How will we do it? Not by discovering a magic bullet to slay our energy problems, but through a slew of fascinating technologies, drawing on wind, water, and fire. Powering the Future is an objective yet optimistic tour through alternative fuel sources, set in a world where we've burned every last drop of petroleum and every last shovelful of coal. The Predictable:Fossil fuels will run out. The present flow of crude oil out of the ground equals in one day the average flow of the Mississippi River past New Orleans in thirteen minutes. If you add the energy equivalents of gas and coal, it's thirty-six minutes. At the present rate of consumption, we'll be out of fossil fuels in two centuries" time. We always choose the cheapest gas. From the nineteenth-century consolidation of the oil business to the California energy crisis of 2000-2001, the energy business has shown, time and again, how low prices dominate market share. Market forces -- not green technology -- will be the driver of energy innovation in the next 200 years.The laws of physics remain fixed. Energy will still be conserved, degrade entropically with use, and have to be disposed of as waste heat into outer space. How much energy a fuel can pack away in a given space is fixed by quantum mechanics -- and if we want to keep flying jet planes, we will need carbon-based fuels.The Potential:Animal waste.If dried and burned, the world's agricultural manure would supply about one-third as much energy as all the coal we presently consume.Trash. The United States disposes of 88 million tons of carbon in its trash per year. While the incineration of waste trash is not enough to contribute meaningfully to the global demand for energy, it will constrain fuel prices by providing a cheap supply of carbon.Solar energy.The power used to light all the cities around the world is only one-millionth of the total power of sunlight pouring down on earth's daytime side. And the amount of hydropump storage required to store the world ' s daily electrical surge is equal to only eight times the volume of Lake Mead.

Hot Sexy Girls Lite Erotica Photography presents picture book of gorgeous ebony women. Photographer Erotica Photo Art Lover picked the hottest models in provocative poses to include in this book. Men will be absolutely astonished and turned on by their natural beauty!

A collection of powerful photo-narratives from the past decade by forefront women photojournalists celebrates their spirit and ambition as reflected by such images as the landscapes of the Mongolian steppes and the war-torn battlefields of Iraq.

National Geographic Simply Beautiful Photographs takes readers on a spectacular visual journey through some of the most stunning photographs to be found in National Geographic ' s famed Image Collection. Award-winning photographer Annie Griffiths culled the images to reflect the many variations on the universal theme of beauty. Chapters are organized around the aesthetic concepts that create beauty in a photograph: Light, Composition, Moment (Gesture and Emotion), Motion, Palette, and Wonder. Beyond the introduction and brief essays about each featured concept, the text is light. The photographs speak for themselves, enhanced by lyrical quotes from scholars and poets. In the chapter on Light, for example, we read these words of whimsical wisdom from songwriter Leonard Cohen: " Ring the bells that still can ring. Forget your perfect offering. There is a crack in everything. That's how the lights get in. " And then the images flow, of light entering scenes through windows, clouds, and spotlights, from above, alongside, and behind, casting radiance upon young ballerinas and weathered men, into groves of autumn trees and island-dotted seas, revealing everything it touches to be beautiful beyond expectation. To illuminate the theme of Wonder, Griffiths chose a wish from Andre Bazin: " If I had influence with the good fairy...I should ask that her gift to each child in the world be a sense of wonder so indestructible that it would last throughout life. " This thought is juxtaposed with an exquisite vision in white, a frame filled with the snowy-pure dots and rays of a bird ' s fan tail. And on it goes, picture after tantalizing picture, alive with wondrous beauty. When she created National Geographic Simply Beautiful Photographs, Annie Griffiths set two goals: to maximize visual delight, and to create a book unique in the world of publishing—one in which many of the photographs could be purchased as prints. She has succeeded on both counts. Many of these stunning images are available for order, and there can be no doubt as to the visual delight. You must open this book for yourself, and take in its radiant beauty.

Sophie's World
Relationships Matter Most in a World Crammed With Content
Brainworks
National Geographic Who's Who in the Bible
National Geographic Stunning Photographs
Vision
The Magic of Light

"Who am I?" ask captions alongside close-ups of colorful animal eyes. As readers guess which animal belongs to each eye, they will discover that each animal has a unique and amazing way of seeing. Snakes have clear eyelids that cannot ever open or close. Some sea creatures have hundreds of eyes around the edges of their shells. Many animals can see colors that are invisible to humans. Brimming with vivid and engaging photographs, this book also includes a clear explanation of how human eyes work, a labeled diagram of a human eye, a glossary, and an index.

Celebrate the beauty of the world after dark-from starlit skies and glowing city streets to exquisite nocturnal creatures and the wonders that emerge after sunset-with this amazing new book from National Geographic. The world is a different place after dark, and this magnificent photography book illuminates the mesmerizing realm of all things nocturnal. After dark, the light is different; there is an unspoken intimacy; new and different activities occur. And in the natural world, an unseen universe comes alive. Page after page of vivid photos explore the many nuances of night vision-from the sea by moonlight to night markets in Laos to the face of a child lit up by a screen in a darkened room. The range of images is breathtaking- A smoky jazz club. Flowers that bloom only at night. Phosphorescent fish. Lions photographed with infrared cameras. The Eiffel Tower, all lit up. Faces around a campfire. A stadium lit by floodlights. Earth from space. Elegant, sexy, and a little mysterious, this richly illustrated book is a stunning pathway to some of the world's most captivating sights.

How We Will (Eventually) Solve the Energy Crisis and Fuel the Civilization of Tomorrow
The Black Leopard
Unforgettable People and Timeless Stories from Genesis to Revelation
The Enduring Legacy of Muslim Civilization