

Superinsetti Ediz A Colori

Book #3 in this fully illustrated, not-so-spooky chapter book series starring everyone’s favorite little zombie Ghoulia, Auntie Departed, and Tragedy the greyhound are back for another adventure at Crumbling Manor! They’re preparing for the annual Dead but Not Departed New Year’s Eve party. A young ghost arrives, and he seems to be fading away. Turns out, the ghost has forgotten his own name and is in danger of vanishing entirely—all because there’s no one left alive who remembers him. Not on Ghoulia’s watch! If she can help the ghost figure out his name, she’ll be able to keep him safe. But will Ghoulia be able to discover the truth before it’s too late? With all the hijinks and Tim Burton-style art that made Books #1 and #2 fan favorites, Book #3 is sure to deliver! Documents the story of how an American secretary was declared the monarch of a small fishing village on Ghana’s central coast, recounting the challenges she faced in improving local circumstances, providing education and countering regional corruption. 100,000 first printing.

Introduces more than two hundred words, including foods, number, shapes, colors, and feelings.

From New York Times bestselling author Sam Kean comes incredible stories of science, history, finance, mythology, the arts, medicine, and more, as told by the Periodic Table. Why did Gandhi hate iodine (I, 53)? How did radium (Ra, 88) nearly ruin Marie Curie’s reputation? And why is gallium (Ga, 31) the go-to element for laboratory pranksters?* The Periodic Table is a crowning scientific achievement, but it’s also a treasure trove of adventure, betrayal, and obsession. These fascinating tales follow every element on the table as they play out their parts in human history, and in the lives of the (frequently) mad scientists who discovered them. THE DISAPPEARING SPOON masterfully fuses science with the classic lore of invention, investigation, and discovery—from the Big Bang through the end of time. *Though solid at room temperature, gallium is a moldable metal that melts at 84 degrees Fahrenheit. A classic science prank is to mold gallium spoons, serve them with tea, and watch guests recoil as their utensils disappear.

A Highlights Hide-and-Seek Book with Flaps

The Mockery Bird

First 101 Words

Weird, Wonderful, Indispensable. the Ones Who Run Our World

A Novel

Animal Atlas

On a wagon train to the Wild, Wild West, Geronimo ends up in a showdown with the wickedest rat in all of Cactus City! Includes colorful illustrations, a Wild West glossary, a Geronimo profile and maps of Geronimo’s world.

This book charts the course of every Formula One Grand Prix circuit, providing a map of each, with images, commentary, and key statistics Formula One Grand Prix racing is the ultimate motor racing challenge and has been a global competition since 1950. It attracts the best drivers in the world and is raced on some of the toughest courses. 70 circuits have held Formula One races, with

seven to 20 circuits used each season. Former courses, along with historical photographs, are shown, including Dallas, Le Mans (France), Mosport Park (Canada), and Kyalami (South Africa). Today’s state-of-the-art courses are included, such as Hockenheim (Germany), Interlagos (Brazil), Monza (Italy), Silverstone (U.K.), and Yas Marina (Abu Dhabi). Each course map is accompanied by statistics for every circuit, including total length, dates it has held Grand Prix, lap records and lengths, and a list of winners.

Guide to marine mammals of the world covers field identification, including geographical, sex and age variations of all the whales, dolphins, seals and sea cows, plus walrus, polar bear and marine otters.

Baby Jaguar Is missing. Read along with Dora as she looks for her friend!

Dora Helps Diego! (Dora the Explorer)

Catopolis!

The Art of Skateboarding Photography

King Peggy

The Big Ideas Box

The House in the Tree

Join Geronimo on a whiskertingling trip through history!, Geronimo Stilton, was so excited to travel on my third journey through time! Professor Paws von Volt had invented a portal to take my family and me to the past. On this trip, we visited the Ice Age, ancient Greece, and the Renaissance. I encountered wooly mammoths and enormouse bears, wrote and starred in a play, and even helped put a bad guy in prison! But then the portal started malfunctioning -- could we get back to the present day, or would we get lost in time? It was an amazing adventure!

When Bruce Hyena and his cousin, Shorty Tao, enter Geronimo in the Karate World Championship, he has only one week to get into shape and learn karate.

Ideal for students of neuroscience and neuroanatomy, the new edition of Netter’s Atlas of Neuroscience combines the didactic well-loved illustrations of Dr. Frank Netter with succinct text and clinical points, providing a highly visual, clinically oriented guide to the most important topics in this subject. The logically organized content presents neuroscience from three perspectives: an overview of the nervous system, regional neuroscience, and systemic neuroscience, enabling you to review complex neural structures and systems from different contexts. You may also be interested in: A companion set of flash cards, Netter’s Neuroscience Flash Cards, 3rd Edition, to which the textbook is cross-referenced. Coverage of both regional and systemic neurosciences allows you to learn structure and function in different and important contexts. Combines the precision and beauty of Netter and Netter–style illustrations to highlight key neuroanatomical concepts and clinical correlations. Reflects the current understanding of the neural components and supportive tissue, regions, and systems of the brain, spinal cord, and periphery. Uniquely informative drawings provide a quick and memorable overview of anatomy, function, and clinical relevance.

Succinct and useful format utilizes tables and short text to offer easily accessible "at-a-glance" information. Provides an overview of the basic features of the spinal cord, brain, and peripheral nervous system, the vasculature, meninges and cerebrospinal fluid, and basic development. Integrates the peripheral and central aspects of the nervous system. Bridges neuroanatomy and neurology through the use of correlative radiographs. Highlights cross–sectional brain stem anatomy and side-by-side comparisons of horizontal sections, CTs and MRIs. Expanded coverage of cellular and molecular neuroscience provides essential guidance on signaling, transcription factors, stem cells, evoked potentials, neuronal and glial function, and a number of molecular breakthroughs for a better understanding of normal and pathologic conditions of the nervous system. Micrographs, radiologic imaging, and stained cross sections supplement illustrations for a comprehensive visual understanding. Increased clinical points -- from sleep disorders and inflammation in the CNS to the biology of seizures and the mechanisms of Alzheimer’s -- offer concise insights that bridge basic neuroscience and clinical application.

A journey into the weird, wonderful and truly astonishing lives of the small but mighty creatures who keep the world turning. Out of sight, underfoot, unseen beyond fleeting scuttles or darting flights, insects occupy a hidden world, yet are essential to sustaining life on earth. Insects influence our ecosystem like a ripple effect on water. They arrived when life first moved to dry land, they preceded – and survived – the dinosaurs, they outnumber the grains of sand on all the world’s beaches, and they will be here long after us. Working quietly but tirelessly, they give us food, uphold our ecosystems, can heal our wounds and even digest plastic. They could also provide us with new solutions to the antibiotics crisis, assist in disaster zones and inspire airforce engineers with their flying techniques. But their private lives

are also full of fun, intrigue and wonder –musical mating rituals; house-hunting for armies of beetle babies; metamorphosing into new characters; throwing parties in fermenting sap; cultivating fungi for food; farming smaller species for honey dew and always ensuring that what is dead is decomposed, ready to become life once again. Here, we will discover life and death, drama and dreams, all on a millimetric scale. Like it or not, Earth is the planet of insects, and this is their extraordinary story.

Human Body!

The Lanahan Readings in the American Policy

Netter’s Atlas of Neuroscience E-Book

Watch Your Whiskers, Stilton!

The Race Against Time (Geronimo Stilton Journey Through Time #3)

Fundamentals of Anatomy and Physiology

A new strand in the bestselling Usborne Magic Painting range, specially designed for little children to bring garden bugs, animals and plants to life with a sweep of a brush. Filled with simple yet stylish pictures designed to appeal to little children, featuring garden plants and wildlife from bumble bees to tulips to squirrels. Use the brush provided to sweep water over the designs and bring the colours to life; a laminated flap prevents water seeping through to the pages beneath. The 15 beautifully simple designs help to teach brush control.

A rollicking mystery with an unexpected hero, this fully-illustrated chapter book continues the adventures of Ghoulia, a lovable, not-so-scary zombie. One dark and stormy night, Ghoulia’s cousin Dilbert comes to visit her at Crumbling Manor. She’s confused—she didn’t invite him, and it turns out that Dilbert’s a real grouch. He complains about everything! When Ghoulia tries to track down Auntie Departed to find out why she invited Dilbert, she finds that Auntie has vanished. Ghoulia can’t find her. And the doorbell won’t stop ringing. One after another, Ghoulia’s friends arrive—all with the same mysterious invitation in hand. As the gang searches Crumbling Manor for Auntie Departed, one of their own goes missing. Finally, Dilbert inadvertently solves the mystery in the greenhouse when he finds himself face-to-face with the sinister Chatterbox Ivy. Clue meets Little Shop of Horrors in this fun romp, which includes full-color illustrations and kid-friendly activities.

Introduces various sea creatures, including mammals, animals with and without shells, sharks, and fish, providing information on their sizes and characteristics.

The Colosseum is being haunted by a gladiator ghost. None of the tourists want to visit anymore! Geronimo must solve the mystery and rid the site of its ghost.*Plus BONUS Mini Mystery: The Cheese BurglarCan Geronimo clear his name and catch the real thief before it’s too late?

Cowboy Small!

Winnie and Wilbur: Happy Birthday, Winnie

The Disappearing Spoon

Attack of the Bandit Cats

The Hunt for the Colosseum Ghost (Geronimo Stilton Special Edition)

This oversized lift-the-flap board book of a child’s first 101 words has big, clearly labeled photos of objects in a baby and toddler’s world with an interactive puzzle activity on each spread. Identifying words and their meanings is an important foundational step in language development for babies and toddlers, and Highlights brings Fun with a Purpose® into this essential learning. Babies will love looking at and naming the photos in this sturdy book, while toddlers and parents will enjoy the lift-the-flap questions and answers that help them find the cute red bird hidden on each spread.

Myths are the timeless great imagination born out of the need to make sense of the universe. Moving across the centuries, they resonate with our deepest feelings about the fragility and grandeur of existence. Mythology is a comprehensive, richly illustrated survey of the mythic imagination in all its forms around the world, from the odysseys, quests and battles of ancient Greece and Rome to the living beliefs of indigenous cultures in the Americas, Africa and Oceania. Looking at each major myth-making culture in turn, this book retells some of the most significant and captivating stories in a lively, contemporary style. Generously illustrated with more than 700 color photographs, Mythology brings you the vibrant stories that echo time and again in our lives.

In an attempt to keep a mysterious one-eyed rat from stealing The Rodent’s Gazette, Geronimo goes on the TV game show The Mousetrap. If he wins the Gazette is saved, but if he loses, the TV rats will chop off his tail! Includes colorful illustrations, a Geronimo profile, a book preview and maps of Geronimo’s world.

Geronimo Stilton has taken the world by storm! Funny and adventurous stories with colourful, engaging text design from the UK publishers who brought you Diary of a Wimpy Kid. Perfect for both avid and reluctant readers of 5+ Attack of the Bandit Cats Geronimo and cousin Trap are on the hunt for a legendary island when they’re kidnapped by a crew of pirates! And not just any old pirates but pirate cats! Can Geronimo and Trap escape before their kidnappers put mouse on the menu? *Over 75 million copies sold! *Also available in audio! Geronimo Stilton is the publisher of The Rodent’s Gazette, Mouse Island’s most famous newspaper. In his spare time, Mr. Stilton enjoys collecting antique cheese rinds, playing golf, and telling stories to his nephew Benjamin. He lives in New Mouse City, Mouse Island.

The Usborne Big Book of Sea Creatures

Medical Anthropology

Dog Man

A Biocultural Approach

The Wild, Wild West

Blabac Photo

A collection of three top-selling titles from the graphics-led Big Ideas Simply Explained series: The Philosophy Book, The Psychology Book, and The Sociology Book. If you seek to understand how people think and interact, and to quickly absorb the best of human thinking and wisdom through the ages, you will find everything you need in this collection of three books from the Big Ideas Simply Explained series. Each book uses innovative graphics and creative typography to help you understand the key principles behind these foundational social sciences.

Napoleon’s Buttons is the fascinating account of seventeen groups of molecules that have greatly influenced the course of history. These molecules provided the impetus for early exploration, and made possible the voyages of discovery that ensued. The molecules resulted in grand feats of engineering and spurred advances in medicine and law; they determined what we now eat, drink, and wear. A change as small as the position of an atom can lead to enormous alterations in the properties of a substance—which, in turn, can result in great historical shifts. With lively prose and an eye for colorful and unusual details, Le Couteur and Burreson offer a novel way to understand the shaping of civilization and the workings of our contemporary world.

Superinsetti!Winnie and Wilbur: Happy Birthday, Winnie!Whales, Dolphins and SealsA Field Guide to the Marine Mammals of the WorldChristopher Helm Publishers, Incorporated

Intended as the primary text for introductory courses on medical anthropology, this book integrates human biological data relevant to health and disease with both evolutionary theory and the social environments that more often than not produce major challenges to health and survival. Becausestudents who take this fastest-growing anthropology course come from a variety of disciplines (anthropology, biology, especially pre-med students, and health sciences, especially), the text does not assume anything beyond a basic high-school level familiarity with human biology and anthropology. Theauthors first present basic biological information on a particular health condition and then expand their analysis to include evolutionary, historical, and cross-cultural perspectives. Among the topics covered are nutrition, infectious disease, stress, reproductive health, behavioral disease, aging,race/racism and health, mental health, and healers and healing.

The Karate Mouse

Surviving Home

The Phoenix of Destiny (Geronimo Stilton and the Kingdom of Fantasy)

How 17 Molecules Changed History

Mythology

Superinsetti

I, Geronimo Stilton, had returned to the Kingdom of Fantasy on the wings of the Phoenix of Destiny! Blossom, Queen of the Fairies, needed my help once again. But Blossom was behaving strangely. She sent me off on quest after magical quest, each one more bizarre and dangerous than the last. It felt like my missions were building up to something truly terrible right under my snout. Could my friends and I put things right again? It’s a story full of twists and turns, mazes and puzzles, and tons of fantastical creatures!

Did you know that: Sea otters can spend months in the water without returning to land? Flying fish can glide for 300 ft over the water? A Praying Mantis can rotate its head 180 degrees? Become an expert on all things that swim, fly, walk, hop, slither, and crawl! In a celebration of the many animals that share our planet, this gorgeously illustrated atlas explores over 250 different animals across the seven continents. Learn where different animals live, what they eat, how they communicate, and many more fascinating facts!

All children dream of having a secret house where they can live on their own, far from any rules and regulations. But not all of them are as lucky as Aglaia, who lives at the top of a magical tree together with her friend Bianca and an incredible host of flying dogs, talking cats, carnivorous flowers and children who speak in verse. Inventively illustrated by Quentin Blake, Aglaia’s adventures – and her battles with the gruff Signor Brullo and the woodmen who want to cut down the tree – are sure to enchant and inspire the imagination of every child.

Seventeen original tales take readers into the secret worlds of cats where they will meet a strange cast of feline characters, such as a Seer who must take destiny into her own paws to defeat a dictatorial tomcat thug and a black cat who assembles a special army to wage war on evil. Original.

Eric Carle’s Book of Many Things

A Field Guide to the Marine Mammals of the World

An American Secretary, Her Royal Destiny, and the Inspiring Story of How She Changed an African Village

Baby Animals. My First Library

Napoleon’s Buttons

Accelerated Learning to Pass PMI’s PMP Exam

A stunning chronicle of a youth movement as seen through the lens of Mike Blabac, a man as dedicated to his craft as he is to the skateboarding lifestyle that has inspired it. Skateboarding is more than a hobby, it is a way of life that shapes everything from music to fashion, video to art. 300 awe-insprng images communicate the stories of some of skateboarding’s finest athletes

Including Eric Koston and Stevie Williams.

\\1\Textformat=02> Fundamentals of Anatomy & Physiology, Fifth Edition" is the core of the Martini.

The island of Zenkall, in transition to self-government under the supervision of British government representative Peter Foxglove, is thrown into turmoil when the sacred Mockery Bird--long thought extinct--is discovered and revives tribal enmity

The ultimate head-to-toe guide to the human body for kids. Incredible computer-generated images reveal the amazing inside story of what goes on under our skin. All-new 3D illustrations offer a unique, strikingly realistic close-up of this fascinating, complex machine - what it looks like and how it works. Every image is supported with easy-to-understand explanations and a wealth of

fascinating facts and figures. Knowledge Encyclopedia Human Body! allows you to take a closer look at the amazing world of your own human body.

Maps and Statistics from Every Formula One Track

Ghoulia and the Ghost with No Name (Book #3)

First Magic Painting Garden

Whales, Dolphins and Seals

Catfantastic

Extraordinary Insects

This volume of original stories is all for furry feline friends. A unique collection of fantastical cat tales.

Cowboy Small takes good care of his horse, Cactus. In return, Cactus helps Cowboy Small get work done on the range. Together they round up cattle for branding and live the good life. At night, Cowboy Small eats at the chuck wagon, sings with his friends, and sleeps under the stars.

Book 2 of The Survivalist Series No electricity. No running water. No food. No end in sight. If life as you knew it changed in an instant, would you be prepared? In A. American’s first novel, Going Home, readers were introduced to Morgan Carter, the resourceful, tough-as-nails survivalist who embarks on a treacherous 250-mile journey across Florida following the collapse of the nation’s power grid. Now reunited with his loving wife and daughters in this follow-up to Going Home, Morgan knows that their happiness is fleeting, as the worst is yet to come. Though for years Morgan has been diligently preparing for emergency situations, many of his neighbors are completely unready for life in this strange new world—and they’re starting to get restless. With the help of his closest companions, Morgan fights to keep his home secure--only to discover shocking information about the state of the nation in the process. Fans of

James Wesley Rawles, William R. Forstchen’s One Second After, and The End by G. Michael Hopf will revel in A. American’s apocalyptic tale.

The Illustrated Anthology of World Myth and Storytelling

Grand Prix Circuits

And Other True Tales of Madness, Love, and the History of the World from the Periodic Table of the Elements

PMP Exam Prep

Ghoulia and the Mysterious Visitor (Book #2)