

[Books] Utterly Amazing Earth Packed With Pop Ups Flaps And Explosive Facts Dk

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Utterly Amazing Earth-Dorling Kindersley 2017-02-27 Provides information about the planet Earth, covering land, atmosphere, and climate, in a book that includes flaps, pop-ups, and wheels.--

Utterly Amazing Earth-Dorling Kindersley Publishing Staff 2017-03-21 Go deep below the Earth's surface and discover earth-shattering facts with Utterly Amazing Earth. From volcanoes and earthquakes to the water cycle and seasons, this interactive book brings amazing natural phenomena to life with pop-ups, pull-tabs, flaps, and wheels. It even features activities and experiments that kids can do at home--including building an erupting volcano. Together, the pop-ups, experiments, and bite-size facts ensure kids have different ways to absorb the information, no matter how they like to learn. Perfect for little geologists, Utterly Amazing Earth is sure to fascinate even the most reluctant of readers.

Utterly Amazing Dinosaur-Dorling Kindersley Publishing Staff 2016-10-04 Visit the land before time in Utterly Amazing Dinosaur. Packed with pop-ups, flaps, games, activities, and mind-blowing facts, Utterly Amazing Dinosaur explores the prehistoric world of dinosaurs, from the mighty T. rex to the armored Stegosaurus. See the different stages of how fossils are formed, and study the skeletons of different dinosaurs, and get up close to a Velociraptor with a special pop-up. Learn about the dinosaurs that swam in the sea, stomped on land, or flew in the sky. Find out what different dinosaurs ate, from herbivore to carnivore to omnivore. The colorful illustrations clearly show the different types of dinosaurs, and the pronunciation guide teaches readers how to say those tricky dinosaur names. From the biggest predators to the discovery of fossils, Utterly Amazing Dinosaur takes children back to an awe-inspiring era of history using innovate paper tricks to create fun and stunning effects.

Utterly Amazing Human Body-Robert Winston 2015-08-26 Pop up discovery.

Utterly Amazing Science-Robert Winston 2014 Learn about the awe-inspiring world of science with pop-ups, pull-outs, and fantastic facts with Professor Robert WinstonUtterly Amazing Science is an engaging, eye-catching approach to exploring what makes the world go round. Professor Robert Winston unravels the mysteries of science alongside pop-ups, pull-outs, flaps, sliders and incredible science facts to make learning about science fun and interactive.Use push and pull sliders to feel the force! Understand the building blocks of matter with a pop-up atom or lift the flaps on the periodic table. Discover the incredible core topics in the world of science, including forces and motions, light and colour, elements and matter, and magnets and electricity with clear explanations and fun activities to help your child understand the building blocks of science.Perfect for budding scientists with the combination of information and interactivity, Utterly Amazing Science will leave you thoroughly blown away!

The Wondrous Workings of Planet Earth-Rachel Ignotofsky 2018-09-18 An illustrated tour of the planet exploring ecosystems large and small, from reefs, deserts, and rainforests to a single drop of water—from the New York Times bestselling author of Women in Science. Making earth science accessible and entertaining through art, maps, and infographics, The Wondrous Workings of Planet Earth explains how our planet works—and how we can protect it—from its diverse ecosystems and their inhabitants, to the levels of ecology, the importance of biodiversity, the cycles of nature, and more. Science- and nature-loving readers of all ages will delight in this utterly charming guide to our amazing home.

We Can Help! - Ladybird Readers Level 2-Ladybird Books Staff 2017-01-26 People like firefighters, the police, and the coast guard can help us when we have a problem, or there is a crime or an accident. Ladybird Readers is a graded reading series of traditional tales, popular characters, modern stories, and non-fiction, written for young learners of English as a foreign or second language. Beautifully illustrated and carefully written, the series combines the best of Ladybird content with the structured language progression that will help children develop their reading, writing, speaking, listening and critical thinking skills. The five levels of Readers and Activity Books follow the CEFR framework and include language activities that provide preparation for the Cambridge English: Young Learners (YLE) Starters, Movers and Flyers exams. We Can Help!, a Level 2 Reader, is A1 in the CEFR framework and supports YLE Movers exams. Short sentences contain a maximum of two clauses, introducing the past tense and some simple adverbs.

1000 Inventions and Discoveries-Roger Bridgman 2020-07-16 Dip into this illustrated account of key inventions and discoveries, listed year by year, with intriguing facts about each invention and the person (or people) who invented it. From the prehistoric hunting tools our early ancestors used to the modern-day smartphones that connect the entire planet, this book provides a fascinating tour through the history of humankind's inventions and discoveries. Fully revised and updated for 2020, 1000 Inventions and Discoveries explores recent inventions and discoveries - from the Amazon Echo to the first photograph of a black hole - as well as showcasing revolutionary historical inventions such as the wheel. Whether you're a budding inventor, a history buff, or both, this amazing guide is packed with the inventions and discoveries in science, technology, transport, medicine, and mathematics that changed the course of human existence.

Eyewitness Forensic Science-Christopher Cooper 2020-02-04 What is forensic science and how is it used to solve a crime? How do you know if a red stain is blood or ketchup, or whose blood it is? Can computers really recognize your face in a crowd? How do scientists decide how old bones are, and trace who they once belonged to? Explore the fascinating, and sometimes gory, world of forensics, where science helps crack the case. Learn why it is important to secure a crime scene, why fingerprints are critical clues, and how DNA sampling works. Find out how maggots can reveal how long someone has been dead, or how a single fabric fibre can lead to the murderer. From the scene of the crime to testing in the laboratory, you will get to know how all the clues are put together to tell a story and reveal the guilty person. Discover how methods have changed since the days of Sherlock Holmes, the latest technology in use today, and techniques of the future. Flip to the reference section to learn about pioneers in the field, see a timeline of forensic firsts, and locate museums and special websites to visit for further inspiration and exploration. The glossary gives you all the vocab you need to sound like a real CSI expert.

Yoga for Kids-Susannah Hoffman 2020-10 This book is packed with yoga activities for kids and mindful games. Kids can stretch into tree pose, bend into butterfly pose, learn how to make a mindfulness jar, and find out why and how we should stretch through a series of fun yoga poses and sequences.

The Watchers Book One: In The Valleys Of The Earth-RR Pearl 2020-07-20 The only thing more dangerous than their chemistry...is their enemies! Mild-mannered Xenoarcheologist Dr. Alec Coimhead and his best friend, Dr. Clemy Armistead, are certain that they have just found the ancient location of an apocryphal battle between demons and angels. Whisked away on a rollicking adventure, Alec finds himself under the watchful eye of Rafe, a taciturn mountain of a man with a mysterious past. Working with the enigmatic Praesidium, which claims to have protected humanity for generations, Alec clashes with his ethereally handsome bodyguard. As the New Watchers pursue the rambunctious pair across the globe, Alec and Rafe will have to battle ancient terrors and mythical creatures come to life. Racing to the ancient tomb of a fallen angel, Alec and Rafe may lose it all - and each other - to save the world. The Watchers: In The Valleys Of The Earth is the first book in an MM paranormal romance series.

Ask A Scientist-Robert Winston 2019-06-06 This fun and friendly science book for kids poses 100 real-life questions from kids to Robert Winston on every aspect of science. Questions cover all the popular science topics, including human body: "Why do freckles come in dots on your face?"; physics: "Could you jump off the world?"; Earth: "Why is the sky blue?"; chemistry: "Why are there bubbles in boiling water?"; natural science: "Do dogs cry?", and space: "Why will the Sun explode?" These are real questions from children from around the world, and their questions are their very own. Robert Winston was inspired to write this book by the many questions posed by his grandchildren and by children from the schools he has visited over the years. The ebook includes some of these questions, plus many more gathered from countries all over the world - including the UK, Ireland and mainland Europe, Canada, the USA, India, China, and Japan. The response to the survey that DK sent out was fantastic - there were so many great questions to choose from. The questions were carefully selected to cover the main science topics: chemistry, physics, human body, Earth, space, and natural science. They are fun, engaging, and include some that most adults wouldn't dare ask! Includes weird and wacky questions and clear and lively answers - Ask a Scientist puts the fun back into science.

Rare Earth-Peter D. Ward 2007-05-08 What determines whether complex life will arise on a planet, or even any life at all? Questions such as these are investigated in this groundbreaking book. In doing so, the authors synthesize information from astronomy, biology, and paleontology, and apply it to what we know about the rise of life on Earth and to what could possibly happen elsewhere in the universe. Everyone who has been thrilled by the recent discoveries of extrasolar planets and the indications of life on Mars and the Jovian moon Europa will be fascinated by Rare Earth, and its implications for those who look to the heavens for companionship.

Crafty Science-Jane Bull 2018-11-06 This hands-on crafty science ebook introduces inquisitive children to the wonders of science through kids craft projects with everyday objects. Award-winning author Jane Bull combines art, craft, and cooking activities with gentle, scientific learning, showing children that science, technology, engineering, art, and math are all around us - and in everything we make and do! Crafty Science contains over 20 fun-filled craft activities for kids, each accompanied by a "What's the science?" section explaining how it works. Children will learn how to make a toy raft and discover what makes their boat float. They'll design, color, and watch a paper butterfly balance on the tip of a pencil. Or even create a cool ice sculpture and learn about the changing states of solids and liquids. With this educational ebook, difficult concepts like buoyancy, gravity, and aerodynamics become meaningful and accessible to young children through play. They will discover the world around them as they have never seen it before! Little crafters will become little scientists as they explore, experiment, make, and create their way through every STEAM project. A super fun kids' ebook that can fill up many weekends with your children. It offers activities that are not just typically "science", but include variety like baking, growing, and art projects. All use scientific principles to allow children to develop observational science. Depending on your child's age, a fair amount of supervision may be necessary, but these projects are so charming that we're sure adults will have a good time with them too! Discover Science Everywhere! Science is all around you and in everything you make and do! Craft your way through each art, cooking, and gardening project, then learn the science behind them. Make a toy raft and find out what makes your boat float or learn why popcorn pops. Discover your wonderful world in a completely new way. Explore the world of science through tons of stimulating experiments and fun activities for kids like: - Making crafty boats - Growing grass people - Writing secret messages with invisible ink - Making meringue mountains - Creating a self-inflating balloon - And much more!

Did You Know? Space-Sarah Cruddas 2017-09-05 Discover the wonders of space through 200 curious questions. Did You Know? Space takes you on a journey through our galaxy and beyond. Get familiar with the stars. This ebook is made for kids aged 5-9 interested in otherworldly facts about space. Follow along with the easy-to-read question and answer format on a wide range of subjects, helping kids to learn new information as they turn each page. There is so much to learn, and this collection will get you on your way. Did You Know? Space answers all the exciting questions about space that kids ask. Delve deep into the universe and discover where space begins through topics relating to the atmosphere, space travel and over 200 questions like: What are shooting stars? Why is Jupiter striped? When was the first space exploration mission? What was the name of the first animal in space? And so much more. Learn the answers to all the burning questions that your little one often thinks about. Each subject is structured around a problem that inquiring young minds ask. Your child will broaden their knowledge and enjoy learning about things in manageable chunks designed for providing young readers with a reassuring and fantastic route into space. Flip The Page And Explore Outer Space. Ever wondered what space truly looks like when you're in it? The ebook features images of real space exploration missions by NASA, as well as the latest space news and astronomy. Did You Know? Space is a ebook perfect for young space fans as well as children new to the subject. This fantastic ebook about space explains exciting, fun facts about lunar landings, gas giants, dwarf stars, spacewalks, and so much more! Get your children learning about a variety of subjects with our space ebook. This ebook is packed from cover to cover with lots of facts for curious minds, helping your child to understand all sorts of new information. This educational ebook takes you on a journey through: - The Universe - The Solar System - Deep Space - Space Exploration - And much, much more! Did You Know? Space: Amazing Answers to More than 200 Awesome Questions is part of the educational series of Did You Know? encyclopedias. Complete the collection and learn more about the world around you and the questions you ask, science, and space.

Inventor Lab- 2019-08-06 This DK children's book aged 9-15 is brimming with exciting, educational activities and projects that focus on electronics and technology. Keep your siblings out of your room with a brilliant bedroom buzzer, power a propellor motorboat, build your own phone charger, make a set of speakers, and construct a crane by following step-by-step instructions and using affordable equipment. Inventor Lab will engage budding scientists and engineers as they experiment, invent, trial, and test technology, electronics, and mechanics at home. Simple steps with clear photographs take readers through the stages of each low-cost project, with fact-filled panels to explain the science behind each one, and to fascinate them with real-world examples. With an increasing focus across school curricula on encouraging children to enjoy and explore STEM subjects (science, technology, engineering, and maths), Inventor Lab is the perfect companion for any inquisitive child with an interest in how the worlds of science experiments and technology work, and why.

Space - DK Pocket Eyewitness-Dorling Kindersley Publishing Staff 2018-10-04 Become a space traveller and explore our Solar System and the Universe beyond in a cool mini encyclopedia that's packed with pictures. With space facts at your fingertips, Pocket Eyewitness Space makes learning about space fun. With more than 170 profiles on planets, stars, meteorites, and moons, you'll soon become an expert on all things space. Look closer at amazing planetary features, such as Jupiter's Red Spot and Mars' Olympus Mons, the tallest mountain in our Solar System. Find out, too, about the scale of the Universe, how telescopes work, see the life cycle of a star,

the probes exploring other worlds, and life on the International Space Station orbiting our planet. All this and more can be discovered in Pocket Eyewitness Space, a pocket-sized guide that's out of this world!

Book review by

Science-Adam Hart-Davis 2012-07-25 The complete illustrated science encyclopedia covering the history, key discoveries, inventions and people Science: The Definitive Visual Guide reveals the story of scientific progress from the invention of the wheel to 21st-century climate solutions, including everything from ancient Greek geometry and quantum physics to the worldwide web. Explore every key moment of scientific discovery with this remarkable reference book and find out how the concepts, inventions and the individuals behind them have changed our world. With stunning artworks and authoritative information Science: The Definitive Visual Guide, now in compact format makes even complex scientific subjects easily comprehensible.

Book review by

This Phenomenal Life-Misha Blaise 2017-03-01 Entertaining, colorful, and deceptively full of facts, This Phenomenal Life tells the story of the wondrous ways that humans are always completely at one with our surrounding world. From the vast galaxies above to the miniature microbes within, humans are organically connected to the complex cycles and mysterious processes of our universe. Every single atom of our body is made of remnants of stars and massive explosions in the galaxies, and we share the same biochemical basis of life with all living beings on earth, from a single-celled amoeba to a giant blue whale. Whimsically hip illustrations elucidate wild science-based facts, from the unexpected intimacy we have with fungi on a daily basis, to the similar ways that humans and birds learn to communicate. Powerful evidence of our interconnection with nature combined with beautiful artwork will inspire the reader to look at the world in a whole new way.

Book review by

Science!-Abigail Beall 2018 "Science! Incredible computer generated illustrations reveal and explain science as never before. Discover how atoms bond, why diamonds are so strong but metals bend, and how rocks and crystals form. See the survival secrets of life in a Bornean rainforest, the metamorphosis of a dragon fly, and how a flamingo feeds. Explore the energy that powers the universe, the forces at work on a motorcycle and the science behind floating and flying"--Back cover.

Book review by

Extraordinary Insects-Anne Sverdrup-Thygeson 2020-04-02 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.

Book review by

After the Flood-KASSANDRA. MONTAG 2020-09-03 Children think we make them, but we don't ... They come into the world and make us. They make us by breaking us first. 'Utterly gripping' Karin Slaughter 'Impossible to put down' Booklist 'Undeniable, brilliantly written' Theodore Wheeler 'Thrilling' Lydia Kang The world is mostly water when Pearl is born. The floods have left America a cluster of small islands with roving trade ships and raiders. Pearl knows little of her father Jacob and elder sister Row, who left her mother Myra when she was pregnant with her. Between them they make do, with Myra fishing and trading to make ends meet, travelling from island to island on Bird, the boat Myra's grandfather made before he died. Whilst their life is a tranquil one, Myra still aches for the daughter she once lost. When a chance encounter reveals that Row might still be alive, Myra packs up six-year-old Pearl and together they begin a dangerous voyage to The Valley, where rumours of violence and breeding ships run rampant. Along the way they encounter death and strangers, finally finding solace on board Sedna - full to the brim with supplies and an able crew - where Myra feels like she might be closer to finding Row than she has ever been. But to get to Row she will have to deceive everyone around her, betraying the trust of those she's come to love, and ask herself if she's willing to sacrifice everything and everyone for what might be nothing at all.

Book review by

Trees, Leaves, Flowers & Seeds-DK 2019-09-05 A unique and beautiful children's guide to the extraordinary world of plants, from the smallest seeds to the tallest trees. We couldn't live without plants. We need them for food, shelter, even the air we breathe, yet we know surprisingly little about them. Why do thistles bristle with spines? How do some plants trap and eat insects? Did you know there are trees more than 5,000 years old? Trees, Leaves, Flowers & Seeds explores the mysterious world of plants to find the answers to these and many more questions. Each type of plant - such as a flowering plant, a tree, a grass, or cactus - is examined close-up, with an example shown from all angles and even in cross-section. Then picture-packed galleries show the wonderful variety of plants on different themes, perhaps the habitat they grow in, a flower family, or the plants that supply us with our staple foods. But the book also takes a fun, more sideways look at some truly weird and wonderful plants, including trees with fruits like a giant's fingers, orchids that look like monkey faces, seeds that spin like helicopters, and trees that drip poison. So open this fascinating book and find out more about the amazing world of trees, leaves, flowers, and seeds.

Book review by

Dinosaur A to Z-Dustin Growick 2017-10-05 Want to know your Brachiosauras from your Supersauras? Or have you always wondered what a dinosaur ate? Then discover those answers and more in Dinosaur A to Z. This amazing alphabetical dinosaur parade takes a fascinating look at the most exciting dinosaurs that ever lived. Dinosaur A to Z is an incredible and colourful look at the most exciting dinosaurs that have ever lived. From the Abelisaurus to the Zizhongosaurus, this book lets children dive in to the prehistoric world and discover the biggest, smallest and fastest dinosaurs. Learn how to pronounce names like the Tuojiangosauras, the meanings behind them and even discover what a dinosaur called home. With dinosaurs marching across each spread and all shown in scale to each other and to humans, Dinosaur A to Z's colourful look at over 100 dinosaurs and other prehistoric creatures will delight any child aged 5+, who loves all things prehistoric!

Book review by

Walden-Henry David Thoreau 1882

Book review by

Parasite Rex-Carl Zimmer 2001-11-09 A look inside the often hidden world of parasites turns the clock back to the beginning of life on Earth to answer key questions about these highly evolved and resilient life forms.

Book review by

Science You Can Eat-Stefan Gates 2019-06-06 Discover the seriously impressive science that goes on every time you cook or eat. This children's book explores the science of food by asking questions you're hungry to know the answers to, and putting them to the test through fun experiments. Science You Can Eat will transform your kitchen into a lab through fun food experiments. Cooking is chemistry, and the fun science experiments - such as tricking your taste buds, making slime taste delicious, and investigating some of the strangest flavours around will prove it. This exciting kid's book tackles all the tasty science questions you have about food, plus plenty more that you hadn't thought of! Once you understand science, you understand food, so find out why popcorn go "pop" as you test it out for yourself, explore how taste is affected by smell, then discover whether eating insects is the future of food. Examining interesting ingredients and exciting eating, as well as peeking into the future of food, Science You Can Eat helps you understand what's happening with our food and why. Each page is guaranteed to leave you hungry for more.

Book review by

The Mütter Museum-Anna Dhody 2020-07-28 Join A.J., the Mütter Museum's junior guide, on a tour of the world's best-known medical museum. A.J. will take you on a fun and educational adventure through the Mütter's amazing collection of unique medical specimens and objects. Accompanied by playful illustrations, this look at

Book review by

medical marvels and mysteries will enthrall and inform science lovers of all ages. A.J. has all of your questions covered; from the height of the Giant to the length of the Megacolon. Learn all about how the human body works (or doesn't!), and keep your eyes peeled for some of the museum's most famous see-through residents!

Book review by

The Game-Sylvie Stewart 2018-04-04

Book review by

Carolina Connections Box Set-Sylvie Stewart 2020-08-07 The Carolina crew is back in this hometown series of hot romantic comedies. Continue the adventure here... The Game - Book 4 (Emerson and Gavin) The Way You Are - Book 5 (Liv and Brett) The Runaround - Book 6 (Ari and Jax) THE GAME They say opposites attract. Someone needs to tell that to Emerson Scott. GAVIN: All I ever wanted was to play ball. When an act of sheer stupidity took that dream away, I thought I'd never bounce back. But now I have the opportunity to coach an up-and-coming phenom, and I'm giving it all I've got. The fact that I've been lusting after his smoking-hot sister only sweetens the deal. Emerson may be buttoned up like a school librarian, but I play my best when I'm under pressure ... and I always bring the heat. EMERSON: Never lose focus. Never lose control. Those are the first two rules in my carefully calculated plan for success. Finding myself thrown into the role of guardian for my little brother was not part of that plan. But I can adjust for Jay's sake; I'm not about to let one change make me lose sight of my goals. Too bad Jay's hot young baseball coach doesn't seem to give a fig about my plans. He has one of his own—and it includes me. Gavin Monroe may play like a pro, but that boy will never win this game. THE WAY YOU ARE “They say nice guys always finish last. I say the only place that should apply is in the bedroom—it’s just good manners, after all.” - Brett MacKinnon, nice guy and frequent resident of the friend zone LIV: There are really only three things I need in life: sex, baseball, and winning. My hot boyfriend and season tickets take care of the first two, while I always do my best to cover the last. So developing an unexpected crush on a new friend is more than a little inconvenient. I don’t have anything but friendship to offer Brett, but with the way he looks at me, he has me wishing I did. BRETT: I’ve been put in the friend zone so often, they’ve got a sandwich named after me. You’d think I’d be used to it by now. But when it comes to the delectable Liv, I’m determined to ditch the friend zone and show her I’m boyfriend material. Too bad the position’s already been filled by a ball-playing caveman who could flatten me with his pinky. What will it take to show Liv that nice guys can be more than just friends, and that love is the one game truly worth winning? THE RUNAROUND Men are good for two things: orgasms and reaching the wine glasses on the top shelf. ARI: I’ve always said boyfriends are like martinis; they’re lots of fun at first, but the longer you indulge the bigger headache they’ll give you. With career goals to crush and more than a few balls in the air, there’s no place in my life for the messy complications of love. Jax Crosby thinks he can tempt me to lose control and he’s using his daughter to reel me in. He’d be dangerously easy to fall for, but there are more important things in life than love, aren’t there? JAX: I like to stay two steps ahead; that way, I’m never surprised. But even I didn’t see this one coming. Congratulations to me—I’m a freakin’ dad. Now I’ve got a teenage daughter who hates me, an ex who wants to cut things off my body I’m not ready to part with, and an attraction to a curvy songbird that couldn’t have come at a worse time. But I’ve never met a situation I couldn’t handle, and I’ve never let a female get the best of me. So why do I have the feeling Ariana Amante might be one more thing I never saw coming? Books not included in this set include: The Fix - Book 1 (Laney and Nate) The Spark - Book 2 (Fiona and Mark) The Lucky One - Book 3 (Bailey and Jake)

Book review by

Volcanoes of Europe-Dougal Jerram 2017-03-16 Volcanoes are intimately tied to the history of humanity, they help forge the Earths crust and atmosphere, and they are very much an active feature of today. The archaeology of most ancient civilizations of Europe preserves the imprint of spectacular and volcanic phenomena while, in modern times life is still affected by large eruptions from Europes active volcanic systems. The eruption of Santorini, some 3600 years ago in the Aegean, probably inspired the Greek fables of Atlantis; the eruptions of Etna on Sicily are the origin of the forges of Cyclops and other myths; and the regular eruptions from Stromboli earned its Roman name, the Lighthouse of the Mediterranean. Eruptions in Iceland over the past few centuries have shaped more recent European history and highlight the dramatic effects that distant large eruptions can have on our modern way of living. This thoroughly revised and updated edition reflects modern research and is now illustrated in colour throughout. It presents the volcanoes of Europe, as they are today and tells how they have shaped our past. The volcanic systems of the Mediterranean basin, the Atlantic, and of mainland Europe are introduced and described in clear prose with a minimum of technical jargon. Some of Europes ancient volcanic systems is also described as these have been fundamental in shaping the science of volcanology. The origins, history and development of Europes volcanoes is presented against a background of their environmental aspects and contemporary activity. Special attention is given to the impact of volcanoes on the people who live on or around them. The book is written for student, amateur and professional earth scientists alike. To help guide the reader, a glossary of volcanic terms is included together with a vocabulary of volcanic terms used in European languages.

Book review by

How to Win Friends and Influence People-Dale Carnegie 2020-09-02 In the present book, How to Win Friends and Influence People, Dale Carnegie says, “You can make someone want to do what you want them to do by seeing the situation from the other person’s point of view and arousing in the other person an eager want.” You learn how to make people like you, win people over to your way of thinking, and change people without causing offense or arousing resentment. For instance, “let the other person feel that the idea is his or hers” and “talk about your own mistakes before criticizing the other person.” This book is all about building relationships. With good relationships, personal and business successes are easy and swift to achieve. Twelve Ways to Win People to Your Way of Thinking 1. The only way to get the best of an argument is to avoid it. 2. Show respect for the other person's opinions. Never say "You're wrong." 3. If you're wrong, admit it quickly and emphatically. 4. Begin in a friendly way. 5. Start with questions to which the other person will answer yes. 6. Let the other person do a great deal of the talking. 7. Let the other person feel the idea is his or hers. 8. Try honestly to see things from the other person's point of view. 9. Be sympathetic with the other person's ideas and desires. 10. Appeal to the nobler motives. 11. Dramatize your ideas. 12.Throw down a challenge.

Book review by

The Ultimate Book of Planet Earth-Anne-Sophie Baumann 2019-08-27 The internationally successful Ultimate Book series expands its scope to embrace—very appropriately—the whole world! The Ultimate Book of Planet Earth offers lots of opportunity for hands-on interaction using flaps, pop-ups, and more! Pull a tab to see how magma erupts from a volcano, turn a page for a pop-up of a mountain range, or rotate a wheel to move the blades of a wind turbine! Planet Earth explores not only the geology of the Earth—oceans, continents, and the formation of mountains and volcanoes—but also its geo graphy, atmosphere, and weather. A valuable reference book for any child!

Book review by

The Pillars of the Earth-Ken Follett 2014 The no.1 bestselling masterpiece "A novel of majesty and power." Chicago Sun-TimesA spellbinding epic tale of ambition, anarchy, and absolute power set against the sprawling medieval canvas of twelfth-century England, this is Ken Follett's classic historical masterpiece. The Pillars of the Earth tells the story of Philip, prior of Kingsbridge, a devout and resourceful monk driven to build the greatest Gothic cathedral the world has known . . . of Tom, the mason who becomes his architect - a man divided in his soul . . . of the beautiful, elusive Lady Aliena, haunted by a secret shame . . . and of a struggle between good and evil that will turn church against state, and brother against brother.If you loved Pillars of the Earth, read the bestselling sequel, World Without End.

Book review by

An Anthology of Intriguing Animals-DK 2018-10-02 From lions and butterflies to sharks and spiders, there's an animal for everyone in this animal encyclopedia with a twist! With stunning photography and gorgeous illustrations, this animal encyclopedia explores the wildlife of the world, from the most massive whales to the smallest insects. Which one is your new favorite? This animal book for children will delight and inspire kids who love animals. They will discover incredible facts and fascinating stories about their favorite animals and some they have never heard of! Find out why the slow-motion sloth is so sluggish and how the plodding pangolin protects itself from predators, and more! Throughout the book, each specially chosen animal is revealed in stunning photos and gorgeous illustrations. Kids will be intrigued by all the small, exciting details. The animal factbook also explores some of the stories and mysterious myths surrounding their favorite beasts. Curious kids can pour over the index, which is packed with reference information, including the size and location of each species, and a tree of life shows how the animal groups are connected. Find the animals that interest you and uncover new favorite along the way. Discover Incredible Facts and Fascinating Stories This animal encyclopedia contains over 100 creatures. Beautiful illustrations with storybook elements will bring the animal kingdom to life. This educational book is perfect for kids to read by themselves or together with their parents as a bedtime story. With gold foil elements on the cover, gilded edges, and a ribbon to keep your place. This beautiful modern book is the perfect gift for children who love wildlife and nature. Inside the pages of this anthology, you'll find: - Storybook descriptions of intriguing animals such as a viscacha,

quokka, and a slow loris. - Discover amazing facts like why the sloth is so slow. - Stories and myths surrounding your favorite animals.

Ebony- 1975-09 EBONY is the flagship magazine of Johnson Publishing. Founded in 1945 by John H. Johnson, it still maintains the highest global circulation of any African American-focused magazine.

Impact-Ian Goldin 2020-08-27 Map-making is an ancient impulse. From the moment homo sapiens learnt to communicate we have used them to make sense of our surroundings. But as Albert Einstein once said, `you can't use old maps to explore a new world.' And now, when the world is changing faster than ever before, our old maps are no longer fit for purpose. Welcome to Impact. Based on decades of research, and combining mesmerising, state-of-the-art satellite maps with enlightening and passionately argued analysis, authors Ian Goldin and Robert Muggah chart humanity's impact on the planet, and the ways in which we can make a real impact to save it, and to thrive as a species. The maps in the book, which were a viral sensation and have been viewed over 10 million times on the BBC website, trace the paths of peoples, cities, wars, climates and technologies, all on a global scale. Full of facts that will confound you, inform you, and ultimately empower you, Impact guides readers to a new place of understanding, rather than to a physical location. The book will be printed in two-colour with full colour plate sections.

Diaspora-Greg Egan 2010-12-30 Since the Introdus in the twenty-first century, humanity has reconfigured itself drastically. Most chose immortality, joining the polises to become conscious software. Others opted for gleisners: disposable, renewable robotic bodies that remain in contact with the physical world of force and friction. Many of these have left the solar system forever in fusion-drive starships. And there are the holdouts: the fleshers left behind in the muck and jungle of Earth-some devolved into dream apes, others cavorting in the seas or the air-while the statics and bridgers try to shape out a roughly human destiny. But the complacency of the citizens is shattered when an unforeseen disaster ravages the fleshers and reveals the possibility that the polises themselves might be at risk from bizarre astrophysical

processes that seem to violate fundamental laws of nature. The orphan Yatima, a digital being grown from a mind seed, joins a group of citizens and flesher refugees in a search for the knowledge that will guarantee their safety-a search that puts them on the trail of the ancient and elusive Transmuters, who have the power to reshape subatomic particles, and to cross into the macrocosmos, where the universe we know is nothing but a speck in the higher-dimensional vacuum.

The Wonders of Nature-Ben Hoare 2019-09-03 Unearth the stories behind the natural world This collection of amazing animals, plants, rocks and minerals, and microorganisms will wow children and adults alike. With 100 remarkable items from the natural world, from orchids to opals and lichens to lizards, everyone will find something to be captivated by. Each plant, animal, and rock is shown both photographically and illustrated, and children will love poring over the detailed close-up images. Discover how the dragon blood tree got its name, why a sundew means big trouble for insects, and what on Earth a radiolarian is. The storybook descriptions let you discover the myths and legends surrounding both organisms and gemstones, as well as key facts about their natural history. From orchids to opals and lichens to lizards, this beautiful treasury lets you find the things that interest you and uncover new favorites along the way. Explore some of the myths and stories surrounding both organisms and gemstones, as well as key facts about their natural history. With reference pages packed with information you'll go away knowing something you didn't before, even if you return time and again. A beautiful gift for children who can't get enough of nature, The Wonders of Nature: A Treasury is perfect for kids to explore by themselves or for bedtime stories.

Utterly Wicked-Dorothy Morrison 2020 "Previously published in 2007 by Willow Tree Press."