

National Geographic Visual Encyclopedia Of Earth

National Geographic Essential Visual History of World Mythology
 The visual encyclopedia of everything
 United States Encyclopedia
 Dinosaurs: A Visual Encyclopedia
 Space Encyclopedia
 Educate the Heart
 The Animal Book
 Ocean: A Visual Encyclopedia
 A Visual Encyclopedia of Our Universe
 Atom Smashing, Food Chemistry, Animals, Space, and More!
 National Geographic Little Kids First Big Book of Science
 Animal
 The Science of Everything
 More Than 200 Poems with Photographs That Float, Zoom, and Bloom!
 World War II: Visual Encyclopedia
 First Big Book of Dinosaurs
 Animals
 Science Encyclopedia
 2,500 Animals with Photos, Maps, and More!
 A Visual Encyclopedia of Life on Earth
 History, Maps, Timelines, Stories, and More
 Little Kids First Big Book of Why
 National Geographic Kids Encyclopedia of the American Indian
 Ocean: A Visual Encyclopedia
 Sharks and Other Deadly Ocean Creatures Visual Encyclopedia
 National Geographic Walking Venice
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 The Encyclopedia of Earth
 WOW!
 A Tour of Our Solar System and Beyond

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KOCH STEWART

National Geographic Essential Visual History of World Mythology National Geographic Books
 Weird But True! is going prehistoric! This new addition to the wildly popular, mind-blowing, fact-packed series is taking on the jaws and claws that ruled the Mesozoic world. Calling all dino dynamos! Get ready to devour wacky wonders, facts, stats, and trivia about all things dinosaur. Did you know that the T. rex had vision 13 times better than the average human's? Or that people collect fossilized dino poop? And get this: There's a dinosaur named after Hogwarts--Harry Potter's wizarding school! Get ready to meet dinosaurs with horns and feathers, razor-sharp claws and gigantic teeth. You'll encounter the places they lived, the bizarre art they inspired, and the amazing paleontologists who discovered them.

The visual encyclopedia of everything National Geographic Books

Provides answers to commonly asked questions such as "Why does my skin wrinkle in the tub?" and "Why do we see a rainbow?"

United States Encyclopedia Dk Pub

View the animal kingdom up close as never before in this breathtaking title, which has already sold over 1.5 million copies. Written by 70 specialists, it features stunning wildlife photography of more than 2000 of the world's most important wild mammals, birds, reptiles, amphibians, and insects. With around two million species identified to date, animals are the dominant and most varied form of life on the planet. Animal presents a representative selection, ranging from the giant baleen whale, to fast-moving predators such as sharks, big cats, and birds of prey, as well as microscopic beetles barely 1mm long and other insects. It presents some of the latest species to be described: meet the cute but elusive olinguito from South America, which was only identified in 2013, or the skywalker hoolock gibbon that was named after a Star Wars character in 2017. Animal also explains how the earth's biodiversity is in sharp decline and the conservation projects underway to safeguard precious species. For each one, it gives a locator map and statistics, including its conservation status. For anyone who wants a reliable and enthralling reference, in which you can find the answers to everything - from why zebras are striped or how the sunbear got its name - Animal is your essential one-stop guide.

Dinosaurs: A Visual Encyclopedia Penguin

Explore the planets, stars, and galaxy in Space Visual Encyclopedia. See everything there is to know about space. Find out what Pluto is really classified as, time how long it takes Neptune to travel around the sun, and jump into Jupiter's big red spot. Kids can see Saturn's rings, astronaut spacesuits, and more in highly visual spreads that use cutting-edge CGI photography. See the different planets, moons, and technologies of space, and find key information at glance with data boxes, facts, and figures laid out in DK's signature style. Joining DK's award-winning Visual Encyclopedia format, Space Visual Encyclopedia is the ultimate one-stop reference book for everything space.

Space Encyclopedia National Geographic Children's Books

Illustrations, photographs, star charts, moon maps, and scientific diagrams are compiled in a reference tool that explores the new solar system, the birth and death of stars, black holes, and space engineering.

Educate the Heart Penguin

Offers an illustrated encyclopedia of general science, with informative and fun facts on a broad array of scientific topics.

The Animal Book National Geographic Books

A single-volume reference provides the latest research on Earth's fragile ecosystems and climate shift and includes coverage of the world's oceans, landforms, weather, and resources.

Ocean: A Visual Encyclopedia National Geographic Kids

Photographic reference with facts about twenty-five hundred animal species that detail animal habitats, life cycles, and conservation efforts. Includes glossary and separately paged section at the end, Amazing animal facts.

National Geographic Books

When words in verse are paired with the awesomeness of nature, something magical happens!

Beloved former U.S. Poet Laureate J. Patrick Lewis curates an exuberant poetic celebration of the natural world in this stellar collection of nature poems. From trickling streams to deafening thunderstorms to soaring mountains, discover majestic photography perfectly paired with contemporary (such as Billy Collins), classics (such as Robert Frost), and never-before-published works.

A Visual Encyclopedia of Our Universe National Geographic Children's Books

American Indian customs, stories, and history come to life in this important and authoritative reference, artfully designed and packaged for kids and students. More than 160 tribes are featured in this outstanding new encyclopedia, which presents a comprehensive overview of the history of North America's Native peoples. From the Apache to the Zuni, readers will learn about each tribe's history, traditions, and culture, including the impact of European expansion across the land and how tribes live today. Features include maps of ancestral lands; timelines of important dates and events; fact boxes for each tribe; bios of influential American Indians such as Sitting Bull; sidebars on daily life, homes, food, clothing, jewelry, and games; Did You Know facts with photographs; and traditional Native stories. The design is compelling and colorful, packed with full-color photographs. To help give kids the lay of the land, this reference is arranged by region, and all federally recognized tribes are included. Tribal members representing each region and experts at the National Museum of the American Indian at the Smithsonian Institution were involved in its creation. With nothing comparable available, it is sure to be a valuable resource for kids, students, librarians, and families.

Atom Smashing, Food Chemistry, Animals, Space, and More! DK Children

Presents a photographic reference with facts about twenty-five hundred animal species that detail animal habitats, life cycles, and conservation efforts.

National Geographic Little Kids First Big Book of Science Visual Encyclopedia of Earth

Introduces several of the ocean's species, provides profiles of creatures, from dolphins and sharks to sea otters and penguins, while sharing facts about their characteristics, diets, and habitats.

Animal National Geographic Books

Visual Encyclopedia of Earth National Geographic Books

The Science of Everything Rowman & Littlefield

Explains the young life, habitat, life span, anatomy, types of, and size of many different animals.

More Than 200 Poems with Photographs That Float, Zoom, and Bloom! Penguin

Providing colorful photography, instructive diagrams and everyday examples, this exciting resource reveals the science behind virtually everything and is divided into four sections - Mechanics, Natural Forces, Materials and Chemistry and Biology and Medicine.

World War II: Visual Encyclopedia Penguin

Offers a collection of true facts about animals, food, science, pop culture, outer space, geography, and weather.

First Big Book of Dinosaurs National Geographic Books

No two pages look alike in this eye-popping children's encyclopedia. Exploring everything from amazing animals to art, this ebook includes fun facts for kids. With its unique visual approach, WOW! shows you a range of topics but presents them with a twist. Mingle with a bunch of snakes... on a ladder! Meet your mammal relatives in a photo album, or peek into a drawer full of prosthetic eyes to discover the science of genetics. An ice sculpture reveals the science behind states of matter, architectural marvels are displayed on a house of cards, and the story of space exploration is told

through an astronaut's stamp collection. This comprehensive children's ebook covers technology, Earth, people, nature, history, science, the human body, and much more. With something new to discover on every page, WOW! will consistently entertain and inform. It's the ultimate children's reference ebook.

[Animals Penguin](#)

Looks at the important events and figures in world history, from 4000 B.C. to the present day.

[Science Encyclopedia](#) National Geographic Children's Books

Swimming with sharks sounds a terrifying prospect, but not when it is from the comfort of your living room. This comprehensive visual encyclopedia takes you deep into the world's waters to meet the deadliest ocean predators - without you even getting wet! Do you know which creature has tentacles longer than a bus? Or what was the largest shark that ever lived? Where does the tiger shark get its name? Which fish has the deadliest venom? And which fish has the strongest bite of anything on Earth? *Sharks and Other Deadly Ocean Creatures* answers all these questions and many, many more. More than 200 fierce fish from the past and present are featured in fact-packed profiles. You'll come face to face with great white sharks, manta rays, saltwater crocodiles, giant squid, biting

barracudas, and predatory piranhas all shown with exciting CGI technology and stunning photography. You'll learn about shark anatomy, behaviour, and habitats alongside fun, factual text presented in an easily accessible format.?? Whether you're a water baby or simply studying for a school project, this is your one-stop shop for sharks and other deadly ocean creatures.

[2,500 Animals with Photos, Maps, and More!](#) National Geographic Children's Books

This lively introduction to the fascinating world of science explores the different kinds of science, what scientists do, and the amazing things that scientists study: animals and plants; oceans and space; earthquakes and volcanoes; sound and light; inventions and more! Make sure kids' first experience of the wonders of science is a thrilling eye-opener with this fun reference book. Fun activities, games, and simple experiments encourage interactive learning, showing kids that anyone can use scientific observation and experimentation to be a scientist and discover new things. With bright images and age-appropriate text, this book inspires kids to be curious, ask questions, and explore the world around them and maybe even grow up to be a scientist one day, too! Topics include astronomy, botany, paleontology, malacology (that's the science of clams, snails, and other animals with shells!), zoology, and more.

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