

Super Shark Encyclopedia Super Encyclopedias

Shark Books for Kids Looking for shark books for kids? Best-selling children's writer, Jenny Kellett, brings you some of the most amazing shark facts in her latest fact book. Did you know that if you're afraid of sharks you are said to have galeophobia? But I'm guessing if you're looking at this book, you don't have that! The perfect choice for parents with shark-obsessed kids, this incredible shark book is sure to be a hit with your mini marine biologists! Sharks are one of the coolest and fiercest of the ocean's creatures. From the huge but gentle Whale shark to the ferocious Great White - sharks are the most fascinating of fish. The Ultimate Shark Book for Kids has over 100 amazing shark facts that kids will love, as well as a fun wordsearch. This book is a must-have for any young shark enthusiast. The book is brought to life with plenty of amazing dozen beautiful shark pictures. Shark facts Did you know.... - The first recorded shark attack was in 1749; - Sharks never run out of teeth; or - When attacking their prey, Great White sharks' eyes roll into the back of their heads to prevent their eyes being damaged? Find these shark facts and many more in The Ultimate Shark Book for Kids, the latest in a series of animal fact books for kids by author Jenny Kellett.

The ultimate book of knowledge for kids aged 7 to 9, this thorough children's encyclopedia contains all the homework answers your kids will need, explained clearly and checked by experts. An engaging, traditional-style general reference book for kids covering all the key subjects including Arts, People, History, Earth, Nature, Science, Technology, Space, and the Human Body in alphabetical order. This encyclopedia for children is a must-have resource for every student's shelf, with age-appropriate, jargon-free text accompanied by stunning, detailed images covering over 240 topics all in one place, from science and nature to history and the arts. Essential for any child who wants to discover as much as possible about the world around them. Packed with information, each single-page entry in this fabulous kid's encyclopedia features a key topic explained in a concise manner accompanied by gorgeous visuals, fun facts about the world and extensive cross-references revealing the links between subject areas. Kids can learn about Ancient Rome, chemistry, evolution, microscopic life, robots, Vikings, and so much more. Written, edited, and designed by a team of experts, vetted by educational consultants, and properly levelled to the reading age, this is the ultimate knowledge book for kids.

Explore, Wonder And Learn! The ultimate illustrated children's encyclopedia is packed with thousands of incredible and essential facts on favourite subjects! Beautiful illustrations, colourful maps, and magnificent photographs bring every single page to life. Inspiring and informative, the DK Children's Encyclopedia is a book of wonder that will absorb and engage children of all ages. This kid's educational book covers topics like: - Storytelling, changing the world, music and war - Films, technology, inventions, food and clothes - Explorers, planets and pets - And so much more!

This book combines fiction and fact to present readers with a story that not only increases their knowledge of sharks, but also provides a sense of empathy and understanding of the species overall.

A fascinating three-dimensional presentation provides the reader with an in-depth, hands-on exploration of a great white shark. In *Explore a Shark*, a detailed three-dimensional format gives the reader a hands-on exploration of the most feared predator of the seas--the great white shark. This unique "model" can be deconstructed and rebuilt layer by layer, system by system, just by turning the page, so the reader can see how each part of the shark's body is connected to the others. By combining a 3-D model with informative text and illustrations, *Explore a Shark* helps children understand how sharks have come to rule the world's oceans.

Are you a witless cretin with no reason to live? Would you like to know more about every piece of knowledge ever? Do you have cash? Then congratulations, because just in time for the death of the print industry as we know it comes the final book ever published, and the only one you will ever need: *The Onion's compendium of all things known*. Replete with an astonishing assemblage of facts, illustrations, maps, charts, threats, blood, and additional fees to edify even the most simple-minded book-buyer, *THE ONION BOOK OF KNOWN KNOWLEDGE* is packed with valuable information--such as the life stages of an Aunt; places to kill one's self in Utica, New York; and the dimensions of a female bucket, or "pail." With hundreds of entries for all 27 letters of the alphabet, *THE ONION BOOK OF KNOWN KNOWLEDGE* must be purchased immediately to avoid the sting of eternal ignorance.

The Lady and the Sharks...Filled with the Engaging Explorations and the Adventures of a Remarkable Woman, *The Lady and the Sharks* is about the joys of diving, exploring, and discovering the world that lives beneath the sea--about the pleasure and power of curiosity. This updated 4th edition recounts the birth and growth of a major marine science laboratory, and describes Genie Clark's fascinating tales about the behavior and physiology of sharks, fish and marine life. Genie's stories have inspired a continually growing audience of readers, scientists; students have inspired a continually growing audience of readers, scientists, students, collaborators, friends, children, and admirers. Eugenie Clark is an explorer, marine biologist, and teacher; she is a perfect example of the heights women can attain in scientific study. In 1955, she founded a small marine laboratory that grew to become the Mote Marine Laboratory in Sarasota, Florida, now a national center for shark and marine mammal research.

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.

And you thought that Great White Sharks were big? Not even close next to a Megalodon. Megalodons were the biggest and deadliest sharks that ever lived. Enter the incredible world of these monster prehistoric creatures. Discover when they lived, what they ate and why they became extinct. Filled with full color illustrations, fascinating facts and easy to understand text. For readers young and old - from 6 to 100! Learn how these awesome predators ruled the oceans for millions of years. TJ Rob - www.TJRob.com For a FREE eBook - Visit www.TJRob.com Book Contents: Discovering The World Around Us What was a Megalodon? When did Megalodons live? What do we know about them? What did they look like? Where did they live? How big was Megalodon? How much did a Megalodon weigh? How big was the mouth and jaw of Megalodon? Giant Teeth Serrated Teeth How many teeth did Megalodon have? Did a Megalodon lose its teeth? How powerful was Megalodon's bite? What did Megalodons eat? How much did a Megalodon eat? What about baby Megalodons? What was the lifespan of a Megalodon? How do we calculate the age of a Megalodon? Why did Megalodons become extinct? Here is one possible explanation for Megalodon's extinction Are there any Megalodons in the oceans today? Could there be any Megalodons living in our oceans today? Don't miss these other exciting Books by TJ Rob

Takes an in-depth look at the lives, biology and behavior of sharks as well as some of the sea creatures that share their underwater world.

This stimulating and comprehensive encyclopedia for children ages 8-12 provides answers to all the questions kids love to ask. Each chapter is jam-packed with maps, charts, timelines, diagrams, beautiful images, and amazing facts. Did you know, for example, that a single drop of blood contains around five million blood cells? Or that there are areas of desert in all seven of Earth's continents? Kids can build their knowledge on a wide range of topics-including Earth and beyond, plants and animals, history and politics, science, technology, and the human body-arranged thematically with more than 9,000 indexed entries and 2,500 colorful images. Cross-reference icons encourage children to explore and discover linked information, feeding their curiosity and building their general knowledge. The New Children's Encyclopedia, which has sold almost 500,000 copies worldwide since 2009, has now been fully updated in line with the latest knowledge and research. Developed, written, and checked by experts, this

is the must-have reference book for every child's library.

Presents a visual tour of the anatomical strengths of members of the animal kingdom and lends insight into their behaviors and abilities, from the reasons for the cheetah's speed to a termite's instinct to build a cooling system into its home.

Shrimpy learns that even though he may be small, he can still make a big difference to his friend, Big Al.

An in-depth guide to sharks includes information on where they live, how they eat, the challenges they face, and whether or not certain species pose a danger to humans.

Following on the success of Super Nature Encyclopedia and Super Human Encyclopedia comes Super Bug Encyclopedia -- a look at the 100 most amazing insects on the planet! Using macro photography and brand-new CGI artworks, Super Bug zooms right in to reveal the secrets of the most successful creatures on our planet. With incredible facts and stats for every bug, Super Bug showcases the superstars of the insect world. Find out which insect can snap a pencil in half, how a tiny moth can fly up to 70 miles an hour, and meet a dung beetle that can pull over 1,100 times its own body weight. Young readers will be wowed by what goes on inside the tiny world of ants, spiders, butterflies, moths, crickets, and other creepy crawlies. Lively, informative, easy-to-access text based on the latest discoveries and scientific research showcases incredible feats of endurance, defense, strength, and speed while graphic, dashboard-style panels provides information at a glance. Visualized with incredible 3-D models with cross-sections and strip layers, readers can explore every essential detail of the world of insects in Super Bug Encyclopedia.

"Dive into the fascinating world of sharks--from the tiny dwarf dogfish to the ferocious great white"--Cover.

This encyclopedia highlights 26 different sharks. Alongside thrilling photographs of these underwater creatures, readers learn about what various sharks looks like, where they live, what they eat, and more. Features include information about shark attacks, a glossary, additional resources, and an index. Aligned to Common Core Standards and correlated to state standards. Abdo Reference is an imprint of Abdo Publishing, a division of ABDO.

"Great White Sharks are gigantic - but what else used to swim in the oceans that might be bigger? Readers will discover fascinating creatures and compare their incredible sizes to modern day settings."--

Covers the processes and life forms of the natural world from A to Z.

Explores the evolution, behavior, geographical range, reproduction, physiology and place in mythology of the long misunderstood shark.

Put your safety goggles on and enter the fascinating world of science with this visually stunning encyclopedia. Perfect for curious kids, SuperScience presents the wonders of science as never seen before. Explore the clever and cutting-edge ways science can impact our world through jaw-dropping photography and revealing computer-generated images.

Discover how we explore the vast reaches of space, study wild weather such as storms and volcanoes, eradicate diseases, and even find out how science has helped fields like history and the arts. The ebook examines the science

behind everyday life - how we power our homes, grow our food, and build machines that allow us to communicate with others and travel around the world. Featuring a wide range of scientific inventions and discoveries, from advances in modern medicine to groundbreaking ideas for saving the environment, SuperScience uncovers how science plays a part in every area of our lives. SuperScience will make young readers see the science surrounding us in a thrilling new light. Celebrate Discovery Shark Week all year long with Discovery Sharkopedia, the definitive visual guide to everything there is to know about sharks! With more than 400 incredible color photos of the world's most infamous sharks, including great white, bull, and tiger sharks, Sharkopedia explores the evolution of sharks-did you know sharks have been swimming in the world's oceans since before dinosaurs roamed the earth?-and introduces kids to almost 500 known shark species with close-up portraits of each and fun "fin facts" throughout. Discover what makes sharks expert hunters with detailed sections about shark anatomy, habitats, life cycles, surprising behaviors, and more. Sharkopedia also provides shark conservation resources and offers suggestions for ways to help these amazing, often misunderstood, creatures continue to survive. Want to meet more incredible creatures? Check out the other books in the Discovery Opedia series: Snakeopedia, Dinopedia, and Bugopedia!

Tremble in terror as the strongest, fastest, largest, and strangest prehistoric creatures roar back to life as you've never seen them before. From the biggest teeth to the longest claws, SuperDinosaur uses jaw-dropping new lifelike images to bring you face-to-face with the most fearsome creatures that ever stalked the Earth. You'll get up close and personal with the deadly Dakotaraptor's killer claws, see an armoured Stegosaurus fight off foes with its spiked tail, and look through the crushing jaws of the all-powerful T-rex. Alongside the amazing images, SuperDinosaur is packed with incredible facts about these extraordinary creatures. Did you know that the fearsome Tyrannosaurus has the most powerful bite of any land animal that has ever lived? Or that the bizarre Amargasaurus had spines that stuck out 60 cm (24 in) from its neck? Or perhaps you fancy your chances in a staring competition with Temnodontosaurus - just be warned, its eyes are 25 cm (9.8 in) wide! Features on fascinating fossils and the latest scientific techniques will show you exactly how paleontologists piece together information about how dinosaurs would have looked and lived. The perfect read for children aged 9 and over, this brilliant and informative guide will appeal to budding dinosaur experts of all ages.

A catalog of more than 150 dinosaurs and other prehistoric creatures-listed in alphabetical order from Abelisaurus to Zuniceratops-that is perfect for children as young as five. Written by American Museum of Natural History educator Dustin Growick, Dinosaur A to Z is a colorful parade of the most exciting creatures that have ever lived and provides a line-up of the biggest, smallest, baddest, nicest, scaliest, and everything-in-between dinosaurs that have been discovered to date, as well as other prehistoric creatures of the air, land, and sea. Specially commissioned CGI images of children

alongside the dinosaurs illustrate exactly how big-or small-each one was in comparison, and children can learn how to pronounce dinosaur names and discover the meaning behind each, and learn about different dinosaur shapes, sizes, and meals. Dinosaur A to Z is the perfect first visual dictionary for little dinosaur enthusiasts.

Come face to face with the most incredible insects on Earth, where you'll experience the microscopic world of bugs in mind-blowing depth and detail. Super Bug Encyclopedia showcases a huge variety of these tiny creatures at close range, making them millions of times bigger than their true size to give you the complete picture. From ants to wasps and centipedes to spiders, experience amazing anatomy and athleticism and find out who comes out on top for strength and speed. You'll meet the hawkmoth with the longest tongue of any insect and discover the velvet worm that squirts sticky slime to snare prey. Stand clear as the African bombardier beetle blasts out a sizzling hot chemical attack and race alongside the glorious green tiger beetle that lives life in the fast lane. This stunning visual feast incorporates jaw-dropping photography, at-a-glance facts, amazing statistics, dashboard-style profiles, and expert information to give you an unprecedented insight into the complex life of creepy crawlies. Did you know bugs are the most successful creatures on our planet? Or that insects took flight 150 million years before the first bird? Find out all this and much, much more inside as you become the ultimate bug hunter.

Presents a tour of Earth's natural structures, weather patterns, ocean phenomena, and constantly changing features.

Provides information about more than two hundred pets of the DC Comics superheroes and villains.

For decades, Skerry has braved ocean depths to capture portraits of sharks around the world. Combined with articles from National Geographic writers, they encourage readers to recognize the impact of sharks on our world, and their significance as part of a balanced ocean.

From the shimmering surface to the darkest depths, this breathtaking visual encyclopedia presents our blue planet as never before. Stunning photography, accessible information, and fascinating facts are spilling over in this essential guide to the oceans. Take a dip in all the world's waters to experience their incredible diversity. Make a splash in the icy Arctic waters before warming up in the tropical Indian Ocean. Experience the super size of mighty whales compared to swarms of tiny krill. Cast your eyes to the skies to see circling sea birds before diving down to meet mysterious creatures of the deep. Awash with comprehensive information and fascinating detail, Ocean: A Children's Encyclopedia is the perfect choice for school projects, marine enthusiasts, and water babies everywhere.

Ripley's Twists: Sharks and Other Scary Sea Creatures is the latest title in the award-winning Ripley's Twists children's reference series. Bursting with amazing photography, compelling illustrations, and all-new content, this easy-to-read book presents scientific facts with the unbelievable Ripley stories young readers can't get enough of. Available individually or as part of a series, Ripley's Twists non-fiction books have proven popularity in classrooms, libraries, and homes all over the globe. Get ready to dive deep with

Ripley's Twists: Sharks and Other Scary Sea Creatures. From the mighty great white to the mysterious goblin shark explore the extraordinary world of terrifying and deadly sea creatures.

"In Everything Sharks, exciting photos depict great whites, hammerheads, and more. Scientists tell hair-raising tales about encounters. With its awesome facts and action-packed images, this book brings kids close to the mysterious lives of sharks."--Amazon.com.

This series draws on the latest research and discoveries worldwide, and explores the lives of some of the biggest, fiercest and most incredible beasts ever to live on Earth. Indulge in your love of all things dinosaur with page after page of specially commissioned artworks, diagrams and facts. Each book contains a Behind the Facts section where readers can discover how paleontologist and other scientists discovered the information featured in the book. From digging up fossils in scorching deserts to creating CGI reconstructions. Each book brings STEM to life for young readers showing just how science, maths and technology are helping us to uncover the world of the dinosaurs!

Are you afraid of the Great White Shark? Why should you be or be not? The Great White Shark is often portrayed as terrifying in movies. This book will enlighten your mind on what the real nature of the Great Whites are. It will also include fantastic facts on all shark species. Go ahead and read a copy of this book today!

"A 22-volume, highly illustrated, A-Z general encyclopedia for all ages, featuring sections on how to use World Book, other research aids, pronunciation key, a student guide to better writing, speaking, and research skills, and comprehensive index"--

A jaw-dropping visual voyage of fun facts discovery exploring the deep waters of the sea and the mysterious creatures that live in it. Uncover our oceans' secrets in this kid's book with a remarkable array of 80 sharks as well as other fascinating sea creatures that lurk in her depths! This comprehensive encyclopedia for children covers a diverse range of ocean inhabitants in mesmerizing detail. Incredible 3D digital images, breath-taking photography, and intricate cutaways reveal more about the species of the ocean depths than ever before, complemented by informative kid-friendly profile text to turn your little ones into ocean experts! Super Shark is so much more than just an educational e-book about sharks. From Barrel Shrimp to Blue Sharks, Starfish to Bat Fish, and Hammerhead Sharks to deep-sea monsters, rays, and eels, this ebook includes unbelievable facts about animal behavior and anatomy. New x-ray artworks utilize cross-sections to strip layers away and show key anatomical features in great detail. It highlights the deadliest predators and the most venomous creatures and explains how and why their bodies work the way they do. The combination of spectacular photography and clear authoritative text truly makes Super Shark the ultimate visual guide to the oceans' most peculiar creatures and their stories. What are you waiting for? Dive in and become an expert of the deep blue! Explore - Discover - Learn! Super Shark takes you deep beneath the waves to meet some of the most amazing and unusual creatures on

the planet. Find out how a hammerhead searches for prey, and discover what makes the pufferfish such a prickly fellow. Learn about the fastest fish in the water and get right under the skin of one of the deadliest predators of the sea - the great white shark! These are some of the crazy creatures you'll encounter in this kid's reference ebook: - The Basking Shark, whose open mouth is so big a child could stand up in it - The Tiger Shark, who happens to be the least fussy eater - The Narwhal, affectionately known as the unicorn of the sea - The Great White Shark, who can jump 10ft (3m) out of the water This ebook sits on the esteemed "Children's Book Council Children's Choices List Selection" - an International Literary Association. This is but one of the DK Super series of ebooks for kids! Add Super Human, Super Space, Super Bug, Super Earth, and more to your collection to learn more about the world around you.

Presents the LEGO action figures based on the DC universe, describing each figure and vehicle, their variations, when they were made, and the playsets in which they appear.

From computers to the natural world, help your child find out everything they need to know about anything with this fact-packed Children's Illustrated Encyclopedia. They'll find over 500 articles arranged from A-Z on subjects they need to know about, all illustrated with dramatic photos, cut-aways, charts and maps. The encyclopedia has been fully revised to include recent scientific breakthroughs, space missions and discoveries, as well as political, social and ecological changes, so your child can keep fully up-to-date with what has been happening in the world. Plus, they'll be able to discover more about subjects using more than 5,000 fully-vetted and regularly updated internet links. Perfect for projects or just for fun, this is the ultimate illustrated family encyclopedia.

Explore the deep oceans with sharks, take a ride with horses, and check out the many cat and dog breeds with these information-packed books. In the Encyclopedia for Kids series, learn about the behaviors, appearance, and history of these animals. Gain a greater understanding of how dogs and cats were domesticated, how often shark attacks occur, and how to care for horses. This Encyclopedia set is sure to leave readers with a greater understanding of some of the world's most well-known creatures. Aligned to Common Core Standards and correlated to state standards. Abdo Reference is an imprint of Abdo Publishing, a division of ABDO.

Super Nature Encyclopedia spotlights the wow factor in the natural world, taking you behind the scenes and "under the skin" of animals to uncover the secrets of their behavior and anatomy. How can a cheetah accelerate from 0-40 mph in three seconds? What is that alien-like set of jaws in a moray eel's throat for? How do termites build cooling systems into their homes? Super Nature Encyclopedia takes the most fascinating and surprising stories and explores them in remarkable visual detail. Supports Common Core State Standards.

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