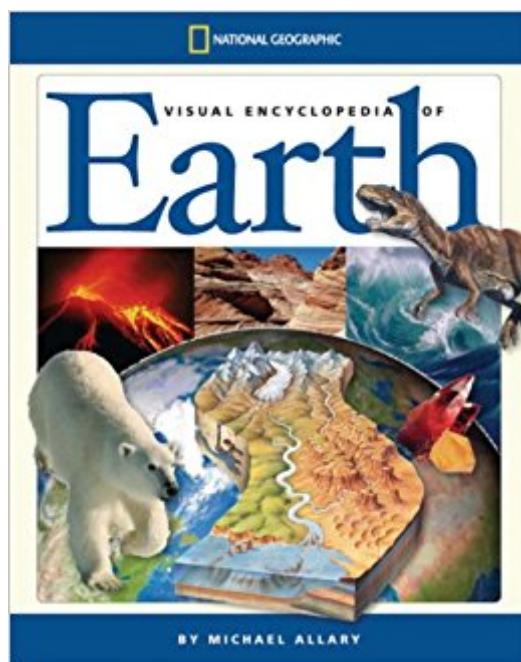


The book was found

National Geographic Visual Encyclopedia Of Earth



Synopsis

National Geographic Visual Encyclopedia of Earth is the definitive guide to our incredible, ever-changing world. This is the single-volume reference every forward-looking library should include, sure to foster the next generation's sense of connectedness with our world and to inspire the ecologists and scientists of tomorrow. Written by renowned international authority Michael Allaby, this lively encyclopedia gives kids a rock-solid foundation, reveals the latest research on fragile ecosystems and climate shift, and engages young readers with riveting information, eye-catching illustrations, and, of course, peerless National Geographic photography. How do twisters form? What makes lightning strike? Why are tropical rain forests the lungs of our planet? Curious kids want to know everything about their planet. They'll find the answers to their questions here, as they investigate our world from its core to its cosmic connections. National Geographic Visual Encyclopedia of Earth offers a wealth of comprehensive, easy-to-follow insight into our planet in lively, fun-to-read text.

Book Information

Hardcover: 256 pages

Publisher: National Geographic Children's Books (September 23, 2008)

Language: English

ISBN-10: 1426303661

ISBN-13: 978-1426303661

Product Dimensions: 9.8 x 1 x 12.1 inches

Shipping Weight: 3.5 pounds

Average Customer Review: 4.0 out of 5 stars 6 customer reviews

Best Sellers Rank: #757,199 in Books (See Top 100 in Books) #87 in Books > Children's Books > Education & Reference > Science Studies > Nature > Earthquakes & Volcanoes #119 in Books > Children's Books > Education & Reference > Science Studies > Nature > Rocks & Minerals #140 in Books > Children's Books > Education & Reference > Reference > Encyclopedias

Age Range: 10 and up

Grade Level: 5 and up

Customer Reviews

Michael Allaby is an internationally recognized authority on geography and environmental science, with a special interest in weather and climate. He has written or edited nearly 100 books on topics

such as the distribution of plants and animals, as well as dangerous weather. He is editor of the Oxford dictionaries of Earth Sciences, Ecology, Plant Sciences, and Zoology. In 2001 he won the Junior Prize of the Aventis Prizes for Science Books.

Parents, toddlers, preschoolers, and school-age children can all benefit from this comprehensive book. It includes an overview of everything you'd want to know about our planet with stunning pictures to accompany the text. We have used it over and over again to explore and discover. Of the hundreds of children's books in our family's library, this is easily in the Top 20 Most Essential for education.

I wanted a book that would generate interest in Geography for my primary and pre-school children. I was not disappointed in purchasing this book. The illustrations are not only clear and colorful but also present geographical concepts like spreading seas and the water cycle at a glance (for parents to clarify). The book opens a new world for my kids who are fascinated by the colourful images of what the earth, oceanic & coastal regions, and various climatic zones look like. They often refer to the book on their own to pour over the pictures. The Dynamic Earth Section that covers volcanoes, earthquakes, tsunamis are particular useful to explain current natural disasters.

This book provides a great overview (plus pertinent detail) of basic concepts with easy to decipher accompanying illustrations. It's a must-have reference to keep on hand.

Very good illustrations and good content.

I viewed this book in a bookstore. I was going to purchase it for my child but one page with a photo of a mummified baby turned me off. Not appropriate for young or sensitive children. I will consider buying it when he is older. I do think you could remove the page without much impact on the book.

This book is a great for all ages. I work in the school system. A child brought this book to school. Asked if I look at it I was hook. I had to buy it for my son who is an earth science teacher.

[Download to continue reading...](#)

National Geographic Guide to National Parks of the United States, 8th Edition (National Geographic Guide to the National Parks of the United States) National Geographic Visual Encyclopedia of Earth
National Geographic Wild Animal Atlas: Earth's Astonishing Animals and Where They Live (National

Geographic Kids) National Geographic Road Guide to Rocky Mountain National Park: The Essential Guide for Motorists (National Geographic Road Guides) National Geographic Road Guide to Glacier and Waterton Lakes National Parks (National Geographic Road Guides) National Geographic Road Guide to Yellowstone and Grand Teton National Parks (National Geographic Road Guides) National Geographic Secrets of the National Parks: The Experts' Guide to the Best Experiences Beyond the Tourist Trail (National Geographic's Secrets of the National Parks) National Geographic Walking Paris, 2nd Edition: The Best of the City (National Geographic Pocket Guide) National Geographic Backyard Guide to the Birds of North America (National Geographic Backyard Guides) National Geographic Walking Washington, D.C. (National Geographic Walking Washington, DC: The Best of the) National Geographic Little Kids First Big Book of Why (National Geographic Little Kids First Big Books) National Geographic Little Kids First Big Book of Dinosaurs (National Geographic Little Kids First Big Books) National Geographic Little Kids First Big Book of Bugs (National Geographic Little Kids First Big Books) National Geographic Little Kids First Big Book of Animals (National Geographic Little Kids First Big Books) National Geographic Little Kids First Big Book of the Ocean (National Geographic Little Kids First Big Books) National Geographic Photography Field Guide: Digital Black & White (National Geographic Photography Field Guides) National Geographic Simply Beautiful Photographs (National Geographic Collectors Series) National Geographic: The Photographs (National Geographic Collectors Series) Life in Color: National Geographic Photographs (National Geographic Collectors Series) National Geographic Kids First Big Book of Space (National Geographic Little Kids First Big Books)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)