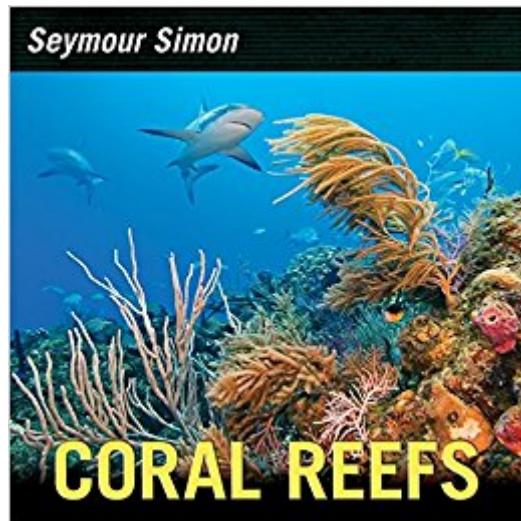


The book was found

# Coral Reefs



## **Synopsis**

Seymour Simon knows how to explain science to kids and make it fun. He was a teacher for more than twenty years, has written more than 250 books, and has won multiple awards. In *Coral Reefs*, Simon introduces elementary-school readers to the oceans' reefs through wonderful descriptions and stunning full-color photographs. He encourages appreciation of the ecology of coral reefs, explains why they are in danger, and suggests ways kids can help save the endangered reefs.

## **Book Information**

Lexile Measure: 1110 (What's this?)

Paperback: 32 pages

Publisher: Collins (April 23, 2013)

Language: English

ISBN-10: 0061914967

ISBN-13: 978-0061914966

Product Dimensions: 10 x 10 inches

Shipping Weight: 4 ounces (View shipping rates and policies)

Average Customer Review: 3.6 out of 5 stars 3 customer reviews

Best Sellers Rank: #252,514 in Books (See Top 100 in Books) #92 in Books > Children's Books > Education & Reference > Science Studies > Nature > Oceans & Seas #113 in Books > Children's Books > Education & Reference > Science Studies > Nature > Water #195 in Books > Children's Books > Education & Reference > Science Studies > Environment & Ecology

Age Range: 6 - 10 years

Grade Level: 1 - 5

## **Customer Reviews**

Gr 2-5-Simon has been luring kids into science for years through simple, informative texts on interesting topics ranging from systems of the human body to the reaches of space, all lavishly larded with brilliant color photos. Here he opens a window into the watery world of the coral reef, providing facts on a variety of corals and on some of the critters that make these reefs their homes. He includes information on the environmental changes challenging the very existence of these sensitive biomes, from global warming to toxic runoffs from the shore to mining coral for construction use and for use in the souvenir industry. A brief glossary and several websites for further investigation complete this eye-catching and rewarding package. Pair it with Lynn George's

colorful Coral: Reef Builders (Rosen, 2010) for a super-colorful look at this underwater world.-Patricia Manning, formerly at Eastchester Public Library, NYÎ (c) Copyright 2013. Library Journals LLC, a wholly owned subsidiary of Media Source, Inc. No redistribution permitted.

Taking readers underwater to explore coral reefs, Simon provides basic information about this gigantic community of living things. After introducing the two types of coral and the many forms they can take, he discusses coral reefs and the wide variety of animals they house, feed, and protect. A few examples, such as the porcupine fish, the giant moray eel, and the sunflower sea star, are spotlighted with paragraphs of information and close-up photos. The discussion ends by considering the threats endangering coral reefs as well as the many benefits of reefs to our world. Often remarkably clear, the bookâ™s many large color photos offer striking views of coral reefs and the life they support. In some shots, itâ™s difficult to get a sense of scale, but even those photos serve well to illustrate points made in the text. Well organized and lucidly written, this book gives readers an eye-catching introduction to coral reefs. Grades 2-4. --Carolyn Phelan --This text refers to the Hardcover edition.

this is for my reference....

This is my first experience with a science picture book from Seymour Simon, but after reading through an advanced copy of Coral Reefs I want to collect them all. Complete with a glossary in the back and filled with incredible photography through out. Not everyone can go deep sea diving and reading through a book like this is the next best thing. The font used is nice and clear and a large size for a budding reader.\*Thanks to HarperCollins for providing an ARC for review.\*

Great book. You can learn a lot from this book that you never knew about coral reefs before.

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

Science Comics: Coral Reefs: Cities of the Ocean Coral Reefs Coral Reefs: A Journey Through an Aquatic World Full of Wonder National Geographic Readers: Coral Reefs Pacific: Silicon Chips and Surfboards, Coral Reefs and Atom Bombs, Brutal Dictators, Fading Empires, and the Coming Collision of the World's Superpowers The Biology of Coral Reefs (Biology of Habitats) The Biology of Coral Reefs (Biology of Habitats Series) Six Months in the Sandwich Islands: Among Hawaii's Palm Groves, Coral Reefs, and Volcanoes Coral Reefs in the Microbial Seas Coral Reefs: A Very Short Introduction (Very Short Introductions) A Field Guide to Coral Reefs: Caribbean and Florida

(Peterson Field Guides) Coral Reefs: Nature's Richest Realm Peterson Field Guide(R) to Coral Reefs of the Caribbean & Florida (Peterson Field Guide Series) A Field Guide to Coral Reefs of the Caribbean and Florida Including Bermuda and the Bahamas (The Peterson Field Guide Series) The Nature of Florida's Ocean Life : Including Coral Reefs, Gulf Stream, Sargasso Sea, and Sunken Ships Tide Pools & Coral Reefs Thematic Unit World Atlas of Coral Reefs Texas Coral Reefs (Gulf Coast Books, sponsored by Texas A&M University-Corpus Christi) Coral Reefs: An Ecosystem in Transition Coral Reefs: Cities Under the Sea (Casebound hardback)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)