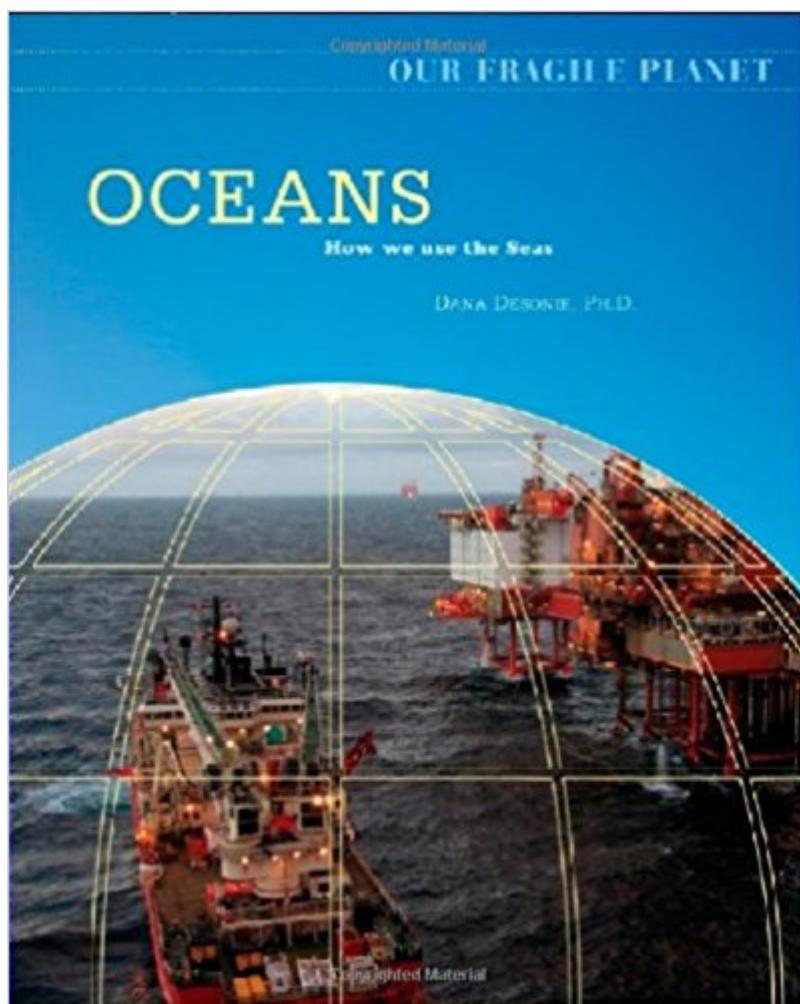


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Oceans: How We Use The Seas (Our Fragile Planet)



Synopsis

Earth's seas play a tremendous role in the planet's systems: Ocean currents transfer water and heat around the globe. Offering photographs and illustrations, this work shows how protecting the oceans requires protecting the entire planet, and describes the importance of setting aside marine reserves to save vital ecosystems.

Book Information

Series: Our Fragile Planet

Library Binding: 215 pages

Publisher: Chelsea House Publications; 1 edition (October 1, 2007)

Language: English

ISBN-10: 0816062161

ISBN-13: 978-0816062164

Product Dimensions: 7.6 x 0.7 x 9.3 inches

Shipping Weight: 1.6 pounds

Average Customer Review: 5.0 out of 5 stars 2 customer reviews

Best Sellers Rank: #3,917,610 in Books (See Top 100 in Books) #30 in Books > Teens > Education & Reference > Science & Technology > Earth Science > Water #160 in Books > Teens > Education & Reference > Science & Technology > Environmental Conservation & Protection #248 in Books > Teens > Education & Reference > Science & Technology > Ecology

Age Range: 12 - 17 years

Grade Level: 7 - 12

Customer Reviews

Dana Desonie, Ph.D., a full-time science writer, was previously a research scientist in geochemistry at Columbia University's Lamont-Doherty Earth Observatory. She is the author of "Cosmic Collisions". She makes her home in New York City.

this is a very good book for someone who wants to learn about the sea it has everything in it i have been underlining things i can go back to.If you are interested about the mystery under the sea get and read thanks thomas a.

This book explained so well what took me years at a university to learn. It was not only a great review but presented new information. Thank you Dr. D for teaching me "Oceanography" at ASU.

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