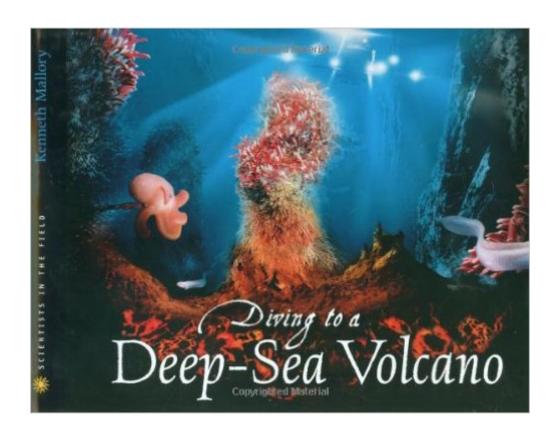
The book was found

Diving To A Deep-Sea Volcano (Scientists In The Field Series)





Synopsis

Scientists have mapped less than 10 percent of the ridge of underwater mountains in the middle of the Atlantic ocean. It is here that 95 percent of the volcanic activity on earth occurs. And it is also where the scientist Rich Lutz has tracked the remarkable evolution of bizarre creatures that spawn in hydrothermal vent fluids that are poisonous to most other forms of life. How can life exist in this world of utter darkness? For Rich Lutz, a pioneer in marine biology, each dive to the frontier of the deep holds the possibility of discovering more clues that might help us learn how life on earth began after our planet was formed billions of years ago.

Book Information

Lexile Measure: 1250L (What's this?)

Series: Scientists in the Field Series

Hardcover: 64 pages

Publisher: HMH Books for Young Readers (October 2, 2006)

Language: English

ISBN-10: 0618332057

ISBN-13: 978-0618332052

Product Dimensions: 11 x 0.4 x 9 inches

Shipping Weight: 1.3 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars Â See all reviews (3 customer reviews)

Best Sellers Rank: #293,798 in Books (See Top 100 in Books) #36 in Books > Children's Books

> Education & Reference > Science Studies > Nature > Earthquakes & Volcanoes #96 in Books

> Children's Books > Education & Reference > Science Studies > Nature > Oceans & Seas #115

in Books > Children's Books > Education & Reference > Science Studies > Nature > Water

Age Range: 10 - 12 years

Grade Level: 5 - 7

Customer Reviews

Plenty of kids' books cover life underwater - but how many follow a scientist in his explorations in a research sub? A 'you are there' atmosphere for grades 3-5 is created in an engaging picture book which pairs color photos throughout with an account of scientist Rich Luz, whose explorations have changed the nature of deep sea science. An excellent, eye-catching title, Diving to a Deep-Sea Volcano deserves a space on library display shelves.

As an introduction for any age, especially the pictures.

great pictures!

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