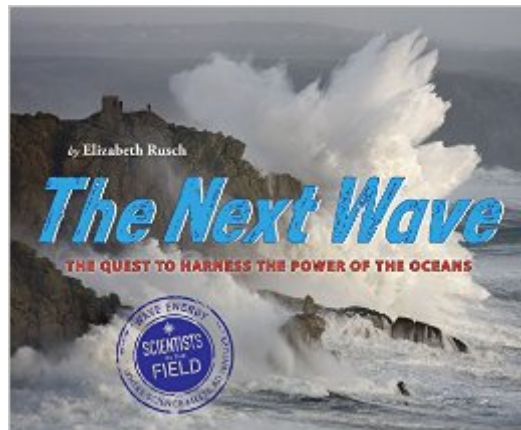


The book was found

# The Next Wave: The Quest To Harness The Power Of The Oceans (Scientists In The Field Series)



## Synopsis

Journey to the wave-battered coast of the Pacific Northwest to meet some of the engineers and scientists working to harness the punishing force of our oceans, one of the nature's powerful and renewable energy sources. With an array of amazing devices that cling to the bottom of the sea floor and surf on the crests of waves, these explorers are using a combination of science, imagination, and innovation to try to capture wave energy in the hopes of someday powering our lives in a cleaner, more sustainable way.

## Book Information

Lexile Measure: 1070 (What's this?)

Series: Scientists in the Field Series

Hardcover: 80 pages

Publisher: HMH Books for Young Readers (October 14, 2014)

Language: English

ISBN-10: 0544099990

ISBN-13: 978-0544099999

Product Dimensions: 0.5 x 11.2 x 9.5 inches

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

Average Customer Review: 5.0 out of 5 stars See all reviews (2 customer reviews)

Best Sellers Rank: #450,632 in Books (See Top 100 in Books) #58 in Books > Children's Books > Education & Reference > Science Studies > Electricity & Electronics #109 in Books > Children's Books > Science, Nature & How It Works > Inventions & Inventors #113 in Books > Children's Books > Sports & Outdoors > Water Sports

Age Range: 10 - 12 years

Grade Level: 5 - 7

## Customer Reviews

A very interesting book. Easy to understand for the scientifically/ engineering challenged. It is good to show students how important their school projects and ideas can become. I donated the book to a local school where it was warmly received.

My son read this book at school and can't stop talking about it. Now he is very interested in green energy and creating similar devices as those discussed in the book. He asked me to purchase a copy to have at home and now I'm looking forward to reading it myself. We are also purchasing

some other books from the series.

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