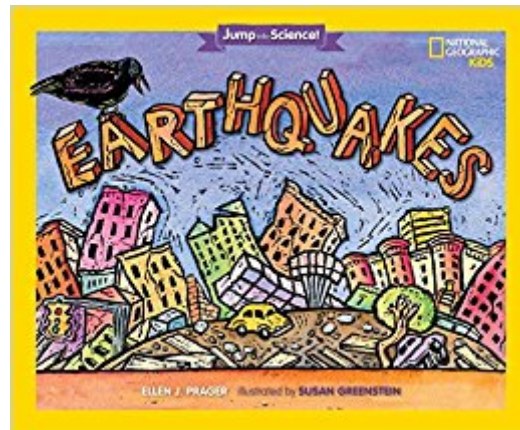




The book was found

Jump Into Science: Earthquakes



Synopsis

What causes earthquakes? Where do they happen most? What should you do if you feel the earth shake? Just follow the friendly crow-in-the-know for all the answers! National Geographic supports K-12 educators with ELA Common Core

Resources. Visit www.natgeoed.org/commoncore for more information.

Book Information

Lexile Measure: AD810L (What's this?)

Series: Jump Into Science

Paperback: 32 pages

Publisher: National Geographic Children's Books; Reprint edition (May 8, 2007)

Language: English

ISBN-10: 1426300905

ISBN-13: 978-1426300905

Product Dimensions: 8.9 x 0.1 x 10.8 inches

Shipping Weight: 5 ounces (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 3 customer reviews

Best Sellers Rank: #390,181 in Books (See Top 100 in Books) #42 in [Books > Children's Books > Education & Reference > Science Studies > Nature > Earthquakes & Volcanoes](#) #212 in [Books > Children's Books > Education & Reference > Science Studies > Earth Sciences](#) #635 in [Books > Children's Books > Growing Up & Facts of Life > Friendship, Social Skills & School Life > Social Skills](#)

Age Range: 4 - 8 years

Grade Level: Preschool - 3

Customer Reviews

Ellen J. Prager writes on geology and marine-related topics for children and adults, and is the assistant dean at the Rosenstiel School of Marine and Atmospheric Science at the University of Miami. She's the author of [The Furious Earth: The Science and Nature of Earthquakes, Volcanoes, and Tsunamis](#), as well as several of National Geographic's Jump into Science books. SUSAN GREENSTEIN lives and works in Brooklyn, NY. She received her BFA at Pratt Institute where she was exposed to many ways of working and looking at the world. A deep interest in pattern has been a constant inspiration for Greenstein. At times she finds these patterns while observing flora and architecture at how they are interwoven. At other times, Greenstein finds these

patterns in a more abstracted form. This can especially be seen in her recent monoprints, which are inspired by memories of patterns.

Great book for science class.

After getting the sand book and reading it several times, my grandson asked if he could get the Earthquake book too. So we did. We like this series of books and will likely be buying more - very educational, even for adults.

This was a Christmas gift for my 6yr old nephew, he loves reading about weather and he really liked this book!

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

Vertical Jumping: 20 Exercises - How to Increase Your Vertical Jump (How to Jump Higher - How to Jump High) Jump into Science: Earthquakes Jump, Frog, Jump! Jump, Kangaroo, Jump! (MathStart 3) Dirt: Jump Into Science Jump into Science: Volcano! Jump Into Science: Sand My Mueller Spiral-Ultra Vegetable Spiralizer Cookbook: 101 Recipes to Turn Zucchini into Pasta, Cauliflower into Rice, Potatoes into Lasagna, Beets into ... Slicer! (Vegetable Spiralizer Cookbooks) Sketch Now, Think Later: Jump Right into Sketching with Limited Time, Tools, and Techniques Jump into Jazz: The Basics and Beyond for Jazz Dance Students Jump into Jazz: A Primer for the Beginning Jazz Dance Student Jump into Jazz: Primer for Beginning Jazz Dance Earthquakes (Let's-Read-and-Find-Out Science 2) Earthquakes (True Books: Earth Science (Paperback)) The Earth-Shaking Facts about Earthquakes with Max Axiom, Super Scientist (Graphic Science) California Earthquakes: Science, Risk, and the Politics of Hazard Mitigation (Creating the North American Landscape) Earthshaking Science: What We Know (and Don't Know) about Earthquakes Encyclopedia of Earthquakes and Volcanoes (Science Encyclopedia) Earthquakes: Science & Society (2nd Edition) Volcanoes & Earthquakes, What & Why? : 2nd Grade Science Series: Second Grade Books (Children's Earthquake & Volcano Books)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)