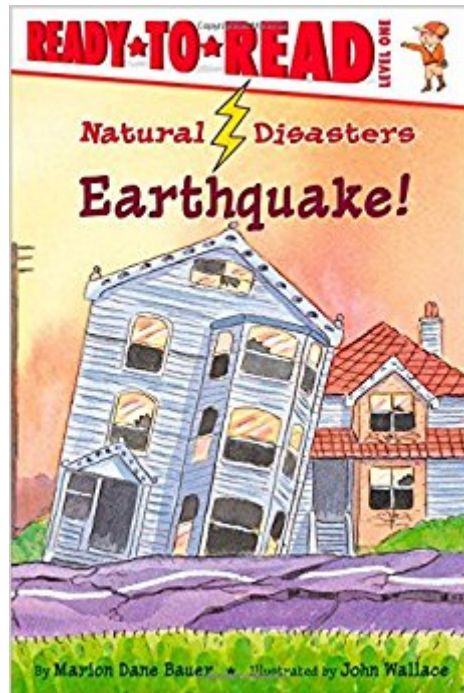




The book was found

Earthquake! (Rise And Shine)



Synopsis

Simple text explains the structure of the Earth and how earthquakes happen. Also included are traditional explanations for earthquakes.

Book Information

Lexile Measure: 0550 (What's this?)

Series: Rise and Shine

Paperback: 32 pages

Publisher: National Geographic School Pub; 1 edition (June 23, 2010)

Language: English

ISBN-10: 1416925511

ISBN-13: 978-1416925514

Product Dimensions: 6 x 0.2 x 9 inches

Shipping Weight: 2.9 ounces (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 1 customer review

Best Sellers Rank: #605,493 in Books (See Top 100 in Books) #67 in Books > Children's Books > Education & Reference > Science Studies > Nature > Earthquakes & Volcanoes #326 in Books > Children's Books > Education & Reference > Science Studies > Earth Sciences #1608 in Books > Children's Books > Early Learning > Beginner Readers

Age Range: 4 - 6 years

Grade Level: Preschool - 1

Customer Reviews

Marion Dane Bauer is the author of many books for young readers, including the Newbery Honor book *On My Honor* and the New York Times bestseller *My Mother Is Mine*. Her other titles include *A Mama for Owen*, *If You Were Born a Kitten*, *Grandmother's Song*, and *Thank You for Me!* She has retired from the faculty of the Vermont College of Fine Arts MFA program in Writing for Children and Young Adults where she was the first Faculty Chair. She lives in Eden Prairie, Minnesota, and can be reached at MarionDaneBauer.com. John Wallace's formal training was not in illustration, but rather theology, which he received at Cambridge University. However, he always loved drawing, and one of his early jobs was as a newspaper cartoonist. In his children's books illustrations, John is particularly inspired by what he calls "the gooniness" of young school children. John and his family divide their time between Brighton, England, and Long Island, New York.

We use this book in our kids science class for kids age 3 - 6. It covers the basics of earth science (the earth is round like a ball, made of layers, we live on the crust, which is broken up into plates) and the basics of earthquakes. Other children's books about earthquakes include photographs of collapsed buildings and bridges and those seem to cause more concern for the kids than these illustrations which inform without scaring. We use this in combination with a book that I wrote using an idea from the internet, about "Rabbits in a Hole" teaching children how to "drop, cover, and hold" in case of an earthquake. You can find more about how we study earth science and earthquakes by checking my blog at [Inventors of Tomorrow](#).

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