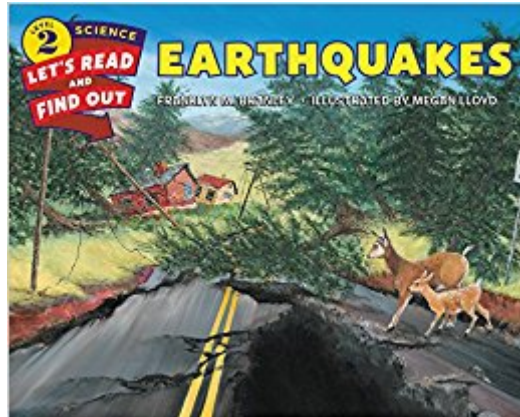




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Earthquakes (Let's-Read-and-Find-Out Science 2)



Synopsis

Read and find out about one of nature's most mysterious forces—the earthquake. Some earthquakes are so small that you don't even feel them, while others can make even big buildings shake! Learn why earthquakes happen, where they are most likely to occur, and what to do if one happens near you. Now rebranded with a new cover look and with updated text and art, this classic picture book describes the causes and effects of earthquakes (including a tsunami). This book features rich vocabulary and fascinating cross-sections of mountains, volcanoes, and faults in the earth's moving crust. The text and art were vetted by Dr. Roland Burgmann, Professor of the Department of Earth and Planetary Science at the University of California, Berkeley. This is a Level 2 Let's-Read-and-Find-Out Science title, which means the book explores more challenging concepts for children in the primary grades and supports the Common Core Learning Standards, Next Generation Science Standards, and the Science, Technology, Engineering, and Math (STEM) standards. Let's-Read-and-Find-Out Science is the winner of the American Association for the Advancement of Science/Subaru Science Books & Films Prize for Outstanding Science Series.

Book Information

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Series: Let's-Read-and-Find-Out Science 2

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Average Customer Review: 4.7 out of 5 stars 10 customer reviews

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Age Range: 4 - 8 years

Grade Level: Preschool - 3

Customer Reviews

Read and find out about one of nature's most mysterious forces – the earthquake. Some earthquakes are so small that you don't even feel them, while others can make even big buildings shake! Learn why earthquakes happen, where they are most likely to occur, and what to do if one happens near you.

Franklyn M. Branley was the originator of the Let's-Read-and-Find-Out Science series and the author of close to 150 popular books about scientific topics for young readers of all ages. He was Astronomer Emeritus and former Chairman of the American Museum of Natural History-Hayden Planetarium. Megan Lloyd has illustrated more than forty books for children, including *The Little Old Lady Who Was Not Afraid of Anything* by Linda Williams, *Thanksgiving at the Tappletons'* by Eileen Spinelli, and *The Mixed-Up Rooster* by Pamela Duncan Edwards. She lives with her husband on a farm in Pennsylvania, where she raises sheep, chickens, and cows. Some of the rabbits from her vegetable garden have even been kind enough to allow Ms. Lloyd to sketch them as models for this book.

A GREAT teacher at a typically under-supported school needed reading materials for the students; it was VERY much appreciated...

Got as a present. Read it myself and it is a nice book for a child.

I bought this for my 7 year old and it's a bit complicated for him, both to read and to listen to. For a Level 2, it's surprisingly complicated, not that that's a bad thing, per se, it's just for a 7 year old I was looking for something of a quicker read. I do look forward to bringing it out again next year.

Went well with the lapbook we were doing.

Arrived free of damage. Book was great to teach children what earthquakes are and what they can do without being overtly scary. Be prepared to answer questions about falling-down buildings and what happens to the people in them!

Another great book in the Lets Read and Find Out Science series. The right amount of detail for young, curious minds.

This is a very well done book on earthquakes aimed at the early elementary school crowd. It's very thorough but enjoyable. The language is not dumbed down like many children's books, but difficult terms and concepts are explained in a concrete way, such as the comparison of the earth and its crust to an apple and its peel. Several examples of real earthquakes are presented, describing the level of damage and destruction along with the Richter scale measurement. As would be expected, the main section of the text ends with safety tips. The illustrations are gorgeous and vibrant. They take the book from good to outstanding. They really give you a feel for what the text is describing. Finally, at the very back of the book, there is a page with additional earthquake facts, just neat little "did you know" sort of things that weren't part of the basic earthquake information. There's also a page listing the top ten most destructive earthquakes in terms of the death toll. I have another book on earthquakes aimed at this age range, and it's very lackluster. This one, however, is outstanding, with very little room for improvement.

feel very good . These shears are very durable and made of high quality material. Great product. Works really well on bagels. fast and in time, my brother like it ,

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