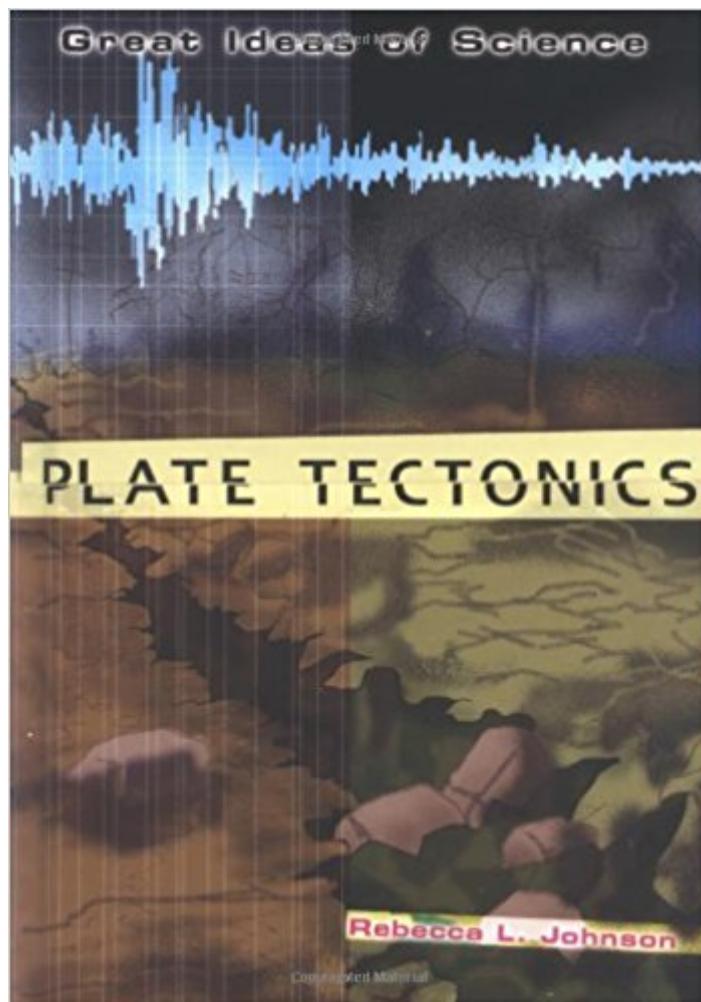


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Plate Tectonics (Great Ideas Of Science)



Synopsis

Book by Johnson, Rebecca L.

Book Information

Series: Great Ideas of Science

Library Binding: 80 pages

Publisher: Lerner Publications (September 1, 2005)

Language: English

ISBN-10: 0822530562

ISBN-13: 978-0822530565

Product Dimensions: 8.6 x 6.2 x 0.4 inches

Shipping Weight: 9.6 ounces

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Customer Reviews

Grade 4-8 "A mediocre attempt to explain the generally accepted view that a series of large, moving rock formations, or tectonic plates, form the earth's crust and are the underlying cause of many natural disasters. The book is often dry and unclear, due to the lack of visuals and because of the presentation of many advanced scientific theories and topics, such as continental drift, the spreading of the sea floor, magnetism, convection, and gravity. This text lacks the necessary explanatory diagrams similar to those in Roy A. Gallants Plates: Restless Earth (Benchmark, 2002), which showed how South America and Africa fit together like pieces of a jigsaw puzzle instead of just describing this phenomenon. Gallants title, in fact, has twice as many images, including color photos of volcanoes spewing lava and damage caused by earthquakes, as well as wonders of nature, such as geysers and hot springs. Johnson does discuss tsunamis, but she provides little information about how scientists are trying to predict future natural disasters, develop warning systems, and design buildings and infrastructures to withstand these catastrophes." Caroline Geck, Kean University, Union, NJ Copyright © Reed Business Information, a division of Reed Elsevier Inc. All rights reserved.

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