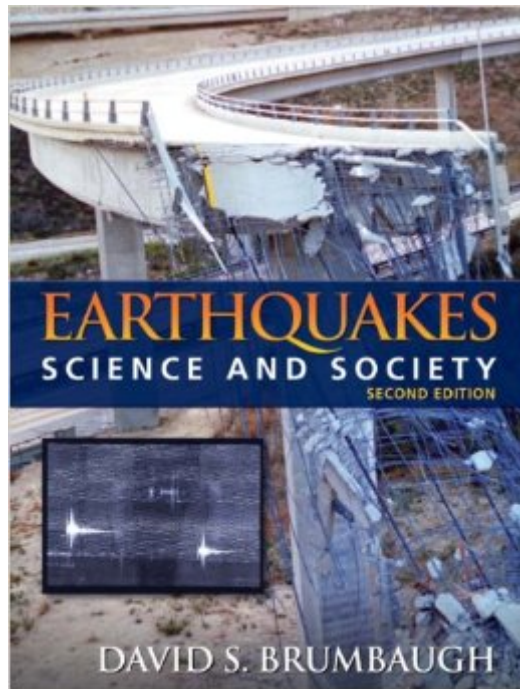


The book was found

# Earthquakes: Science & Society (2nd Edition)



## Synopsis

This reader-friendly, carefully illustrated text introduces the scientific, historical, and personal safety aspects of earthquakes. It is significantly broader in perspective than other texts on the subject, providing the basic scientific facts about earthquakes, explaining how the study of earthquakes has progressed through time, offering details on the development of earthquake instruments, and covering immediately practical aspects such as personal safety, building and living in areas prone to earthquakes, and earthquake geography. No prior courses are assumed.

## Book Information

Paperback: 272 pages

Publisher: Pearson; 2 edition (March 27, 2009)

Language: English

ISBN-10: 0321612280

ISBN-13: 978-0321612281

Product Dimensions: 6.9 x 0.7 x 9.1 inches

Shipping Weight: 12.8 ounces (View shipping rates and policies)

Average Customer Review: 4.8 out of 5 stars [See all reviews](#) (6 customer reviews)

Best Sellers Rank: #264,952 in Books (See Top 100 in Books) #25 in [Books > Science & Math > Earth Sciences > Seismology](#) #57 in [Books > Science & Math > Earth Sciences > Earthquakes & Volcanoes](#) #314 in [Books > Education & Teaching > Schools & Teaching > Instruction Methods > Science & Technology](#)

## Customer Reviews

This reader-friendly, carefully illustrated text introduces the scientific, historical, and personal safety aspects of earthquakes. It is significantly broader in perspective than other texts on the subject, providing the basic scientific facts about earthquakes, explaining how the study of earthquakes has progressed through time, offering details on the development of earthquake instruments, and covering immediately practical aspects such as personal safety, building and living in areas prone to earthquakes, and earthquake geography. No prior courses are assumed.

We bought this book used for \$24. The shipping was excellent and came sooner than expected delivery. Earthquakes science and society contains loads of facts and science about earthquakes. Great book, totally worth my money, great for people interested in seismology.

Excellent product, great price and outstanding shipping. Highly recommended.

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

Earthquakes: Science & Society (2nd Edition) Earthquakes: Science and Society Volcanoes & Earthquakes, What & Why? : 2nd Grade Science Series: Second Grade Books (Children's Earthquake & Volcano Books) Methods of Soil Analysis. Part 2. Microbiological and Biochemical Properties (Soil Science Society of America Book, No 5) (Soil Science Society of America Book Series) Encyclopedia of Earthquakes and Volcanoes (Science Encyclopedia) Living with Earthquakes in the Pacific Northwest: A Survivor's Guide, Second Edition, Revised and Expanded The New Madrid Earthquakes, Revised Edition Earthquakes, Fifth Edition Design for Earthquakes Why the Earth Quakes: The Story of Earthquakes and Volcanoes Third Grade Geography: Earthquakes and Volcanoes: Natural Disaster Books for Kids (Children's Earthquake & Volcano Books) Danger Ready: Prepare to Survive Any Threat and Live to Tell the Tale: (Terrorist Attacks, Mass-Shootings, Earthquakes, Civil Unrest - Be Ready to Protect Your Family Whatever the Danger) Earthquakes in Human History: The Far-Reaching Effects of Seismic Disruptions Furnace of Creation, Cradle of Destruction: A Journey to the Birthplace of Earthquakes, Volcanoes, and Tsunamis Earthquakes: Plate Tectonics and Earthquake Hazards (Hazardous Earth) Active Tectonics: Earthquakes, Uplift, and Landscape The Mechanics of Earthquakes and Faulting On Shaky Ground: The New Madrid Earthquakes of 1811-1812 (MISSOURI HERITAGE READERS) Apocalypse: Earthquakes, Archaeology, and the Wrath of God The Atom and the Fault: Experts, Earthquakes, and Nuclear Power (MIT Press)

[Dmca](#)