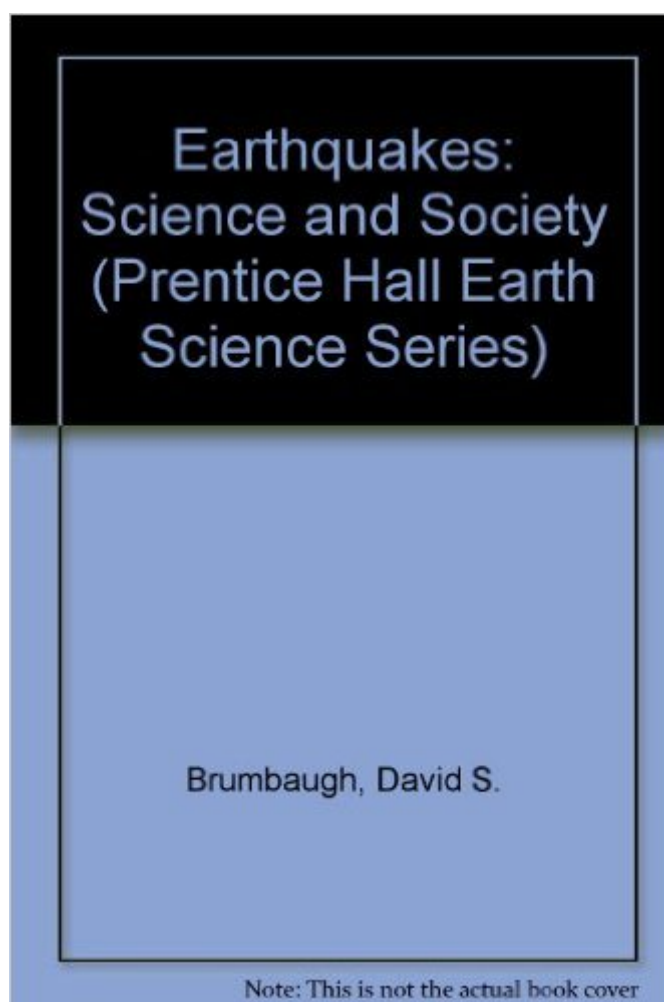


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Earthquakes: Science And Society



Synopsis

Non-quantitative and carefully illustrated, unique in both organization and approach, this three-books-in-one book introduces the scientific, historical, and personal safety aspects of earthquakes. Significantly broad in perspective on the subject, this book provides 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. For a variety of careers in Geology, Environmental Science, Forestry, or Urban Planning professions.

Book Information

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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.

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