

An Introduction To Seismology Earthquakes And Earth Structure

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Special attention is paid to help students visualize connections between different topics and view seismology as an integrated science. An Introduction to Seismology, Earthquakes , and Earth Structure gives an excellent overview for students of geophysics and tectonics, and provides a strong foundation for further studies in seismology.

An Introduction to Seismology, Earthquakes and Earth ...

At first glance, An Introduction to Seismology Earthquakes, and Earth Structure appears to follow a very traditional path, beginning with a nice overview chapter on the relevance of seismology, followed by chapters on seismic waves that include stress and strain basics, Earth structure, earthquake sources, and seismology and plate tectonics. On closer inspection, though, the reader will find many chapter sections that are rather novel.

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An Introduction to Seismology, Earthquakes, and Earth Structure gives an excellent overview for students of geophysics and tectonics, and provides a strong foundation for further studies in seismology. Multidisciplinary examples throughout the text - catering to students in varied disciplines (geology, mineralogy, petrology, physics, etc.).

?An Introduction to Seismology, Earthquakes, and Earth ...

An Introduction to Seismology, Earthquakes, and Earth Structure , Seth Stein Michael Wyession Blackwell, Malden, Mass., 2003. \$34.95 paper (498 pp.). ISBN 0-86542-078-5 Buy at Amazon Seismology is the study of earthquakes and Earth structure using the waves that accompany quakes and other Earth vibrations.