

THE MECHANICS OF EARTHQUAKES AND FAULTING

Su Schuelke

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The answers to these and other questions can be found in Christopher Scholz's book *The Mechanics of Earthquakes and Faulting*.

Christopher Scholz - Google Scholar Citations

Science. Dec 21;() *The Mechanics of Earthquakes and Faulting*. Christopher H. Scholz. Cambridge University Press, New York, xii .

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In this course, we will review key concepts that relate to our understanding of earthquakes and faulting as revealed by seismology, rock mechanics and geology.

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A field of study that investigates the behavior of geologic faults. The intimate connection between the two is manifested in their scaling laws and populations, which evolve from fracture growth and interactions between fractures. With the inclusion of two chapters explaining brittle fracture and rock friction from first principles, this book is written at a level which will appeal to graduate students and research scientists in the fields of seismology, physics, geology, geodesy and rock mechanics. This is not always the case. Jeffrey R. In the last fluids, and a discussion of the brittle-plastic transition. Shibboleth Sign In. Why are map traces of strike-slip faults straighter than dip-slip faults? US Tools.