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Earthquake - wikipedia, the free encyclopedia

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Moment magnitude scale - wikipedia, the free

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Oct 01, 2012 The energy radiated by an earthquake is eds., Radiated Energy and the Physics of Earthquake Faulting, AGU Geophysical Monograph Series

Usgs-measuring the size of an earthquake

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McGarr, A. and Abercrombie, R. E. and Kanamori, H. (2005) Radiated Energy and the Physics of Earthquake Faulting. Eos, 86 (45). pp. 447-448.

Radiated energy evolution during seismic

In this paper, I propose a new equation describing the evolution of seismic sequences, based on radiated energy. The evolution of radiated energy in time is des

Earthquake energy and estimation of radiated

Luis Rivera, EOST-IPGS Universit Louis Pasteur, Strasbourg Earthquake energy and estimation of radiated seismic energy Collaboration: H. Kanamori, A. Venkataraman

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References. Abercrombie, R., McGarr, A., Kanamori, H., and Di Toro, G. (eds.) Earthquakes: Radiated Energy and the Physics of Faulting, Geophysical Monograph Series

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