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Acoustic, Electromagnetic, Neutron Emissions from Fracture and Earthquakes. Alberto Carpinteri Giuseppe Lacidogna Amedeo Manuello Editors Acoustic, Electromagnetic, Neutron Emissions from Fracture and Earthquakes. Editors Alberto Carpinteri Department of Structural, Geotechnical and Building Engineering Politecnico di Torino Torino, Italy Giuseppe Lacidogna Department of Structural
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Fracto-emission signals (Acoustic Emission AE, Electromagnetic Emission EME, and Neutron Emission NE), triggered by high-frequency pressure waves at the different scales, can be used as a promising tool for environmental protection against seismicity.
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Acoustic Electromagnetic Neutron Emissions from Fracture

TeraHertz phonons are produced in condensed matter by mechanical instabilities at the nano-scale (fracture, turbulence, buckling). They present a frequency that is close to the resonance frequency of the atomic lattices and an energy that is close to that of thermal neutrons.

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In particular, it looks at emissions from nano-scale mechanical instabilities such as fracture, turbulence, buckling and cavitation, focussing on vibrations at the TeraHertz frequency and Piezonuclear reactions. Future applications for this work could include earthquake precursors, climate change, energy production, and cellular biology.

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Acoustic electromagnetic neutron emissions from fracture

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Acoustic Electromagnetic Neutron Emissions from Fracture

A series of fracture experiments on natural rocks demonstrates that the TeraHertz vibrations are able to induce fission reactions on medium weight elements accompanied by neutron emissions. The same phenomenon appears to have occurred in several different situations, particularly in the chemical evolution of the Earth and Solar System, through seismicity (rocky planets) and storms (gaseous

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Energy emissions from fracture of concrete Acoustic

Energy emissions from fracture of concrete: Acoustic, electromagnetic, piezonuclear A. Carpinteri & G. Lacidogna Politecnico di Torino, Torino, Italy ABSTRACT: Characterizing the nature of the different forms of energy emitted during compressive failure of brittle materials is an open and debated argument in the scientific literature. Some research has been already conducted on this subject

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