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earthquake wikipedia Apr 20 2022 web an earthquake also known as a quake tremor or temblor is the shaking of the surface of the earth resulting from a sudden release of energy in the earth's lithosphere that creates seismic waves earthquakes can range in intensity from those that are so weak that they cannot be felt to those violent enough to propel objects and people into the air damage

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earthquake is a name for seismic activity on earth but earth isn't the only place with seismic activity scientists have measured quakes on earth's moon and see evidence for seismic activity on mars venus and several moons of jupiter too nasa's insight mission took a seismometer to mars to study seismic activity there known as

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britannica Jun 22 2022 web earthquake any sudden shaking of the ground caused by the passage of seismic waves through earth's rocks seismic waves are produced when some form of energy stored in earth's crust is suddenly released usually when masses of rock straining against one another suddenly fracture and slip

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