

Natural Hazards Earths Processes As Hazards Disasters And Catastrophes Books A La Carte Edition 4th Edition

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 A) earthquakes B) volcanic eruptions C) tornadoes D) landslides E) tsunamis

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 A natural hazard is a natural phenomenon that might have a negative effect on humans and other animals, or the environment. Natural hazard events can be classified into two broad categories: geophysical and biological. An example of the distinction between a natural hazard and a disaster is that an earthquake is the hazard which caused the 1906 San Francisco earthquake disaster. Natural hazards can be provoked or affected by anthropogenic processes, e.g. land-use change, drainage and constructio

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Natural Hazards - Earth's Process as Hazards, Disasters ...
 We use an existing classification of 21 natural hazards, organised into six hazard groups (geophysical, hydrological, shallow Earth processes, atmospheric, biophysical and space hazards). Examples include earthquakes, landslides, floods, regional subsidence and wildfires.

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