

Assessing and Managing Earthquake Risk: Geoscientific and Engineering Knowledge for Earthquake Risk Mitigation: developments, tools, techniques (Geotechnical, Geological and Earthquake Engineering)

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# Assessing and Managing Earthquake Risk: Geo-scientific and Engineering Knowledge for Earthquake Risk Mitigation: developments, tools, techniques (Geotechnical, Geological and Earthquake Engineering)

Assessing and Managing Earthquake Risk: Geo-scientific and Engineering Knowledge for Earthquake Risk Mitigation: developments, tools, techniques (Geotechnical, Geological and Earthquake Engineering)

- \* Multidisciplinary approach of risk assessment and management, which can provide more efficient earthquake mitigation.
- \* Transfer of Geo-scientific and engineering knowledge to Civil Protection and insurance agents
- \* Approaches and common practices directly related to the preparation of earthquake emergency plans
- \* Illustrated examples of actual applications, including web sites
- \* Case-studies and information on relevant international projects



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