



Environmental Hazards: Assessing Risk and Reducing Disaster

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Message from the Guest Editor

Environmental hazards such as earthquakes, tsunamis, and volcanic eruptions represent a significant risk to communities living under such threats. Having a better understanding, among others, of the physics of these events, monitoring, risk assessment and prediction, preparedness (public awareness), and disaster management systems, may help to mitigate the impact of disasters.

The aim of this Special issue is to create a forum for discussion on these issues from a multidisciplinary point of view. It is hoped that this interchange of experiences, approaches, and new ideas will help to advance to the challenge of reducing disaster risk. Effectively, achieving this will make vulnerable communities' development sustainable.





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Message from the Editor-in-Chief

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