

Special Issue

Geo-Hazards and Risk Reduction Approaches

Message from the Guest Editors

This Special Issue comprises selected original papers inherent to the analysis of different types of geological hazards, vulnerability domains, exposure to disaster risk, and risk reduction strategies, including structural and nonstructural methodologies such as plans, behavioral procedures, early warning systems, and more.

Traditional approaches are accepted, but innovative and sustainable techniques are also encouraged in the field of spaceborne, aerial, and ground-based activities, even in combination with the objective effects of climate change. Numerical and experimental investigations and case-studies addressing the above key topics are welcome. Such a Special Issue is expected to contribute to progress in the field of responsible geological disaster risk mitigation for human beings and their artifacts.

Guest Editors

Dr. Stefano Morelli

Dr. Veronica Pazzi

Dr. Ping Lu

Deadline for manuscript submissions

closed (30 June 2022)



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Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international Open Access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. *Sustainability* publishes original research articles, review articles and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

Editor-in-Chief

Prof. Dr. Marc A. Rosen

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