



Integrated Geographies of Risk, Natural Hazards and Sustainability

Guest Editors:

Dr. Francesco De Pascale

Department of Culture and Society, University of Palermo, Palermo, Italy

francesco.depascale@unipa.it

Dr. Leonardo Mercatanti

Department of Culture and Society, University of Palermo, Palermo, Italy

leonardo.mercatanti@unipa.it

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Message from the Guest Editors

Dear Colleagues,

Risk, in recent years, has become a fully fledged geographical object–subject. For instance, physical geography considers with the risks associated with extreme natural events; health geography studies epidemiological and health risks; urban geography explores social risks; and political geography, in addition to other foci in cultural and historical geography, considers risk and conflicts in terms of time and the critical spatialities encompassing human and environmental threats. Progressively, within the broad umbrella of geography, the barriers that bar cooperation with the other social sciences, and the “hard sciences” and engineering, have become depleted.

We invite papers that discuss holistic approaches that integrate methods of human, cultural, and physical geography to explore concepts of risk and sustainability in the context of the complex relationship between disasters and the vagaries of the human condition.





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Prof. Dr. Marc A. Rosen

Faculty of Engineering and
Applied Science, University of
Ontario Institute of Technology,
Oshawa, ON L1G 0C5, Canada

Message from the Editor-in-Chief

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Sustainability
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland

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