

Special Issue

Disaster and Emergency Management: Prediction, Evacuation and Recovery

Message from the Guest Editors

The complexity of today's world is the result of rapid dynamics, the scale of evolution of which is sometimes difficult to predict. These rapid developments can turn into critical situations, leading to disasters. This Special Issue aims to include contributions that will allow us to define a theoretical framework for understanding unforeseen or extreme dynamics in order to better anticipate them. In general, it is not a question of making deterministic predictions from a given situation but rather of estimating the possibility among others that an extreme phenomenon will occur. The objective is to understand the non-linearities of dynamics which are linked in cascades. Therefore, for this Special Issue, we expect the submission of contributions of different and complementary natures within a very open scope in terms of disciplinary skills.

Guest Editors

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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. The journal publishes original research articles, reviews, conference proceedings (peer reviewed full 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

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