



Improving Cultural Heritage Resilience to Rapid and Slow Onset Disasters. Approaches, Methods, Experiences

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Message from the Guest Editors

The Special Issue wants to promote innovative opportunities for scientific exchange about theoretical frameworks, tools and methods for assessing and improving the resilience of cities to hazards with a multi-risk perspective on the Cultural Heritage and toward a risk-informed sustainable development, aiming at identifying, understanding, evaluating and prioritizing solutions and actions oriented to plan, prevent, protect, monitoring, adapt or transform such built environments, improving their performances. Furthermore, in order to orient disaster management, improving decision-making, procedures and operations for the preparedness, emergency response, as well the build back better phase is essential. This is fundamental for the involvement of experts and foster in spreading of scientific results in the field of the preservation of cities and their historic and cultural parts prone to natural and human-made disasters, highlighting the impacts on urban users and the vulnerability of the built environment.

Guest Editors



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