

Special Issue

Sustainable Design and Assessment of Heritage Structures and Urban Areas

Message from the Guest Editors

One of the current challenges in modern society is tackling sustainability's impact on structures, architecture, and heritage. The scientific community is continuously working on defining new methods for estimating the vulnerability of existing buildings and cities and designing appropriate intervention strategies to mitigate risk and prevent catastrophic consequences. Besides the impact of various hazards on heritage buildings, it is also of utmost importance to look at the problem at an urban level and, through this, employ assessment methodologies and sustainable urban heritage management strategies. With these goals in mind, this Special Issue aims to spur the exchange of ideas regarding innovative approaches for evaluating the vulnerability of heritage structures and urban areas under sustainability concerns. Original contributions about fundamental and applied research, exciting case studies, and complete state-of-the-art reviews are encouraged for submission to this Special Issue.

Guest Editors

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Deadline for manuscript submissions

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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

Prof. Dr. Steve W. Lyon

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