

Special Issue

Risk Analysis and Preservation Strategies of Architectural Heritage

Message from the Guest Editor

The conservation of architectural heritage has long been an element of research and study in various humanistic and scientific sectors, but in recent years the importance of understanding the connection between conservation and climate change has determined the importance of detailing the numerous risks to which an asset culture is exposed and how to assess their impact and counter them with a preventive conservation assessment. This Special issue aims to explore the methodologies and approaches used in risk analysis for architectural heritage and examine the various conservation strategies employed to mitigate the identified risks. Overall, the purpose of this special issue is to provide a comprehensive overview of risk analysis and conservation strategies for architectural heritage. By examining the methodologies and techniques used in risk assessment and exploring different conservation approaches, it aims to contribute to knowledge and offer insights to professionals, managers, and researchers working for the sustainable preservation of architectural heritage.

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Heritage is an international, peer-reviewed, open access journal that focuses on knowledge, conservation, interpretation and management of cultural and natural heritage, by presenting and enabling novelty and advances in sensing technologies, novel methods, best practices and policies. *Heritage* has the ambition to become a “cultural forum”, where scientists and experts offer answers to significant issues affecting cultural and natural heritage, by creating a knowledge bridge between different technological and social disciplines. *Heritage* has an Editorial Board of eminent international leaders and this ensures rigorous peer-review processing for high quality and novel papers. We strongly recommend *Heritage* for the rapid and professional publication of your innovative research and case studies.

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