



Studies on Sustainable Rehabilitation of the Built Environment

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submissions:

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Message from the Guest Editors

This Special Issue aims to provide the reader with in-depth knowledge of the evaluation of the built environment for sustainable rehabilitation, considering comprehensive coverage of up-to-date key topics and a scenario in progress. The Special Issue bridges trans-disciplinary language across the built environment, bringing together the diversity of circumstances, interests, design style, techniques, etc., finding an integrating mechanism to quicken the decision-making process in building sustainable rehabilitation.

The Special Issue is targeted at students, academics, researchers, practitioners and all people engaged in renovation of buildings and built environment, risk and sustainability evaluations, research bodies, construction companies, governmental agencies and private research consultancies. Topics include hazard risk mitigation, sustainable infrastructure, design and maintenance, durability of building materials and structures, vulnerability, seismic survey and HBIM-based structural analysis, modeling, simulation and optimization, sustainable urban development, energy efficiency, smart cities, conservation, rehabilitation and conservation of cultural heritage.





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Message from the Editor-in-Chief

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