



Energy Sustainable Operations on Historical Buildings

Guest Editor:

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Message from the Guest Editor

The aims and topics of this special issue concern the crucial and transversal aspects aimed at sustainability, energy saving, environmental sustainability, well-being, light quality, recovery of historical philological and cultural value of historical building:

Deadline for manuscript
submissions:

closed (10 December 2020)

- energy and environmental sustainable building-plant retrofitting and refurbishment operations,
- energy-efficient and sustainable solutions for the integration of renewable energy systems,
- recovery and reactivation of ancient cooling and natural ventilation systems,
- adaptation and efficiency/efficacy improvement of artificial lighting systems,
- improvement and maximization / optimization of use of natural lighting,
- smart lighting and innovative technologies for historical building,
- new sustainable lighting (natural and/or artificial) technology application and design.





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Message from the Editor-in-Chief

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