

Special Issue

Computational Approaches to the Sustainability of Cultural Heritage

Message from the Guest Editor

Perceiving the cross-disciplinary elements in this area, this special issue centers around the use of engineering and data innovation in the aid of cultural heritage and its sustainability. **Keywords:** Optical documentation
Reconstruction and visualization

Virtual museums

Virtual, Augmented and Mixed Reality

Gamification

Storytelling

Knowledge modeling, digital archives, interoperability

Language tools, resources and innovations

Tourism, the Web, mobiles and social networks

Scientific tools

Big-data and open-data approaches

Intellectual property rights

Sustainability models

Urban development and cultural management

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Deadline for manuscript submissions

closed (31 May 2019)



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Message from the Editor-in-Chief

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. *Sustainability* publishes original research articles, review 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

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