Special Issue

Internet of Things (IoT) for Preventive Conservation of Cultural Heritage

Message from the Guest Editor

This Special Issue includes topics such as but not limited to: - IoT applied to the sustainability of Cultural Heritage - Wireless technologies election for Cultural Heritage site monitoring - Climatic change monitoring applied to Cultural Heritage - RFID technologies applied to Cultural Heritage - Applicability of preventive conservation standards using IoT - IoT applied to the impact of tourism on Cultural Heritage sites - IoT collected data valorization. Big data analytics - Machine learning/artificial intelligence applied to preservation of Cultural Heritage - IoT applied to disaster mitigation in CH buildings - IoT to anticipate threats in Cultural Heritage - Structural monitoring of historical buildings - IoT applied to conservation of archaeological heritage at risk

Guest Editor

Prof. Dr. Angel Perles

Instituto ITACA, Universitat Politècnica de València, 46022-Valencia, Spain

Deadline for manuscript submissions

closed (31 July 2021)



Sustainability

an Open Access Journal by MDPI

Impact Factor 3.3 CiteScore 7.7



mdpi.com/si/44569

Sustainability
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
sustainability@mdpi.com

mdpi.com/journal/ sustainability





Sustainability

an Open Access Journal by MDPI

Impact Factor 3.3 CiteScore 7.7



About the Journal

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. 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

School of Environment and Natural Resources, Ohio State University, Columbus, OH 43210, USA

Author Benefits

Open Access:

free for readers, with article processing charges (APC) paid by authors or their institutions.

High Visibility:

indexed within Scopus, SCIE and SSCI (Web of Science), GEOBASE, GeoRef, Inspec, RePEc, CAPlus / SciFinder, and other databases.

Journal Rank:

JCR - Q2 (Environmental Studies) / CiteScore - Q1 (Geography, Planning and Development)

