



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

Guest Editor:

Prof. Dr. Angel Perles

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

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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





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Prof. Dr. Marc A. Rosen

Faculty of Engineering and
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Oshawa, ON L1G 0C5, Canada

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MDPI, Grosspeteranlage 5
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