# **Special Issue**

# Blockchain for Urban Planning, Architectural Engineering and Construction & Facility Management (UPAEC/FM)

### Message from the Guest Editors

In recent years, the Urban Planning, Architectural, Engineering and Construction & Facility Management (UPAEC/FM) sector is embarking on a real digitization path that opens up to a series of challenges. This sector is perceived as slow to innovate and adopt digital technologies as compared to other sectors due to cultural and education/training barriers, lack of in-house experience, skills and motivation, lack of collaboration and information sharing and poor levels of trust between parties. At the same time, today's cities can interrelate vertical services through blockchain, such mobility, IoT, IoE by adopting a transversal system able to transform real time data in information for their city users.

#### **Guest Editors**

Dr. Katiuscia Mannaro

Dr. Chiara Garau

Dr. Silvio Carta

### Deadline for manuscript submissions

closed (12 January 2022)



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### Editor-in-Chief

#### Prof. Dr. Marc A. Rosen

Faculty of Engineering and Applied Science, University of Ontario Institute of Technology, Oshawa, ON L1G OC5, Canada

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