



Architectural and Construction Technologies for Industry 4.0: Towards the Digital Transformation of the Built Environment

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Message from the Guest Editor

Dear Colleagues,

The traditional architecture and construction methods need a technological transformation in line with the Industry 4.0 requirements to enable the digital transformation of the built environment. To achieve this, digital innovation and associated disruptive technologies must be adopted and implemented in the built environment, especially in construction and architecture, which are still largely managed through traditional methods and paper-based approaches. This Special Issue invites and aims to attract contributions from architects, architectural project managers, construction managers, civil engineers, city and urban planners, real estate and property managers, data scientists, IT managers, computer systems analysts, software developers, web developers, and others.

Dr. Fahim Ullah
Guest Editor

