



# International Journal of Digital Innovation in the Built Environment (IJDIBE)

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The International Journal of Digital Innovation in the Built Environment (IJDIBE) provides new techniques and technologies for the optimization of performance, sustainability, and durability of new and existing buildings and infrastructure within a connected and sustainable built environment. It focuses on research domains ranging from digital design, construction and operations to smart and sustainable buildings, infrastructure, and cities, including building, infrastructure, and city level information modeling, resilient design, machine learning, and digital twins, covering all spatial contexts related to the urban and digital built environment. IJDIBE facilitates the exchange of current scientific information, as well as shares state-of-the-art technological and innovative developments within the architecture, engineering, and construction (AEC) industry and urban and digital built environment. In addition to academics, the primary audience of the journal also includes engineering, architectural, contracting, consultant, and facility management practitioners. IJDIBE publishes original research articles, case studies, reviews and best practices, and applications, including mathematical models and algorithms.

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