

CITATION REPORT

List of articles citing

Digital twin-driven framework for improving self-management of ergonomic risks

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#	Paper	IF	Citations
19	Special issue editorial - Construction 4.0: Established and emerging digital technologies within the construction industry. <i>Journal of Information Technology in Construction</i> , 2021 , 26, 758-762	2.5	1
18	Editorial. <i>Smart and Sustainable Built Environment</i> , 2021 , 10, 325-330	3	
17	Drivers for Digital Twin Adoption in the Construction Industry: A Systematic Literature Review. <i>Buildings</i> , 2022 , 12, 113	3.2	3
16	Worksite Accident Impacts on Construction and Infrastructure: Nondeterministic Analysis of Subsectors and Organization Sizes. <i>Journal of Construction Engineering and Management - ASCE</i> , 2022 , 148,	4.2	0
15	Linking BIM to Power BI and HoloLens 2 to Support Facility Management: A Case Study Approach. <i>Buildings</i> , 2022 , 12, 852	3.2	0
14	Guest editorial: Enabling the development and implementation of digital twins. <i>Construction Innovation</i> , 2022 , 22, 405-411	4.1	
13	Applications of Industry 4.0 digital technologies towards a construction circular economy: gap analysis and conceptual framework. <i>Construction Innovation</i> , 2022 , 22, 647-670	4.1	1
12	Evolution and Applications of Recent Sensing Technology for Occupational Risk Assessment: A Rapid Review of the Literature. <i>Sensors</i> , 2022 , 22, 4841	3.8	2
11	Introduction. 2023 , 1-8		
10	Personal Digital Twin: A Close Look into the Present and a Step towards the Future of Personalised Healthcare Industry. 2022 , 22, 5918		3
9	Impactful Digital Twin in the Healthcare Revolution. 2022 , 6, 83		6
8	Game-like interactive environment using BIM-based virtual reality for the timber frame self-build housing sector. 2022 , 142, 104496		1
7	Challenges and opportunities of augmented reality during the construction phase. 2022 , 143, 104586		0
6	Enabling Digital Twins to Support the UN SDGs. 2022 , 6, 115		0
5	Digital twin and its applications in the construction industry: A state-of-art systematic review. 2, 15		0
4	Metaverse for Cultural Heritages. 2022 , 11, 3730		3
3	State-of-the-art analysis of the integration of augmented reality with construction technologies to improve construction safety.		0

2

A state-of-the-art survey on Augmented Reality-assisted Digital Twin for futuristic human-centric industry transformation. **2023**, 81, 102515

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Integration of Blockchain and Digital Twins in the Smart Built Environment Adopting Disruptive TechnologiesA Systematic Review. **2023**, 15, 3713

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