Towards a conceptual framework to manage BIM/COBi management methodology

Journal of Facilities Management 17, 175-187 DOI: 10.1108/jfm-03-2018-0015

Citation Report

#	Article	IF	CITATIONS
1	Critical review of building handover-related research in construction and facility management journals. Engineering, Construction and Architectural Management, 2021, 28, 154-173.	1.8	11
2	Lifecycle Exchange for Asset Data (LEAD). Journal of Facilities Management, 2019, 17, 385-411.	1.0	10
3	Redefining the territory and competency of architectural practitioners within a BIM-based environment: a systematic review. Architectural Engineering and Design Management, 2021, 17, 376-410.	1.2	18
4	Exploring the influence of socio-historical constructs on BIM implementation: an activity theory perspective. Construction Management and Economics, 2021, 39, 1-20.	1.8	20
6	Information management roles in real estate development lifecycle: literature review on BIM and IPD framework. Construction Innovation, 2021, 21, 723-742.	1.5	11
7	Building energy performance assessment using linked data and cross-domain semantic reasoning. Automation in Construction, 2021, 124, 103580.	4.8	30
8	Asset management competency requirements in Australian local government: a systematic literature review. Australasian Journal of Engineering Education, 0, , 1-34.	0.2	2
9	A qualitative analysis of the interfaces between urban underground metro infrastructure and its environment in London. Tunnelling and Underground Space Technology, 2021, 114, 103930.	3.0	3
10	Building information modeling to support facilities management of large capital projects: a critical review. Facilities, 2022, 40, 176-197.	0.8	6
11	BIM for Facilities Management: Potential Legal Issues and Opportunities. Journal of Legal Affairs and Dispute Resolution in Engineering and Construction, 2021, 13, .	0.9	9
12	Facility management information taxonomy framework for queries in healthcare buildings. Journal of Building Engineering, 2021, 44, 102510.	1.6	3
13	Development of a rule-based system to enhance the data consistency and usability of COBie datasheetsâ [~] †. Journal of Computational Design and Engineering, 2021, 8, 343-361.	1.5	4
14	THE EUROSDR GEOBIM PROJECT – DEVELOPING CASE STUDIES FOR THE USE OF GEOBIM IN PRACTICE. International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives, 0, XLIV-4/W1-2020, 33-40.	0.2	1
15	A Practice-Based Conceptual Model on Building Information Modelling (BIM) Benefits Realisation. Lecture Notes in Civil Engineering, 2021, , 409-424.	0.3	2
16	Identification of BIM Dimension-Specific Contract Clauses in EPC Turnkey Projects. Journal of Legal Affairs and Dispute Resolution in Engineering and Construction, 2022, 14, .	0.9	6
17	BIM-integrated portfolio-based strategic asset data quality management. Automation in Construction, 2022, 134, 104070.	4.8	10
18	BIM-Based Maintenance Data Processing Mechanism through COBie Standard Development for Port Facility. Applied Sciences (Switzerland), 2022, 12, 1304.	1.3	6
19	Information-augmented exchange objects to inform facilities management BIM guidelines: introducing the level of semantics schema. Journal of Facilities Management, 2022, ahead-of-print, .	1.0	О

CITATION REPORT

#	Article	IF	CITATIONS
20	The Role of the Interface and Interface Management in the Optimization of BIM Multi-Model Applications: A Review. Sustainability, 2022, 14, 1869.	1.6	4
21	BIM and Asset Management (AM) Interoperability Towards the Adoption of Digital Twins. International Journal of Digital Innovation in the Built Environment, 2022, 11, 1-28.	0.1	1
22	Linking life cycle BIM data to a facility management system using Revit Dynamo. Organization, Technology and Management in Construction, 2022, 14, 2539-2558.	0.5	5
23	A Systematic Review of the Extent to Which BIM Is Integrated into Operation and Maintenance. Sustainability, 2022, 14, 8692.	1.6	11
24	A Methodological Framework to Optimize Data Management Costs and the Hand-Over Phase in Cultural Heritage Projects. Buildings, 2022, 12, 1360.	1.4	2
25	A Systematic Review of Artificial Intelligence Applied to Facility Management in the Building Information Modeling Context and Future Research Directions. Buildings, 2022, 12, 1939.	1.4	5
26	BIM-based big data analytic system for healthcare facility management. Journal of Building Engineering, 2023, 64, 105713.	1.6	7
27	Discussion of digital transition impact in Facility Management of buildings. IOP Conference Series: Earth and Environmental Science, 2022, 1101, 062021.	0.2	1
28	A discussion of digital transition impact on facility management of hospital buildings. Facilities, 2023, ahead-of-print, .	0.8	2
29	Building information modelling for airport facility management: the case of a US airport. Infrastructure Asset Management, 2024, 11, 3-14.	1.2	1