

Enabling Construction 4D Topological Analysis for Effect

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#	ARTICLE	IF	CITATIONS
1	Spatiotemporal Planning of Construction Projects: A Literature Review and Assessment of the State of the Art. <i>Frontiers in Built Environment</i> , 2020, 6, .	1.2	14
2	Integrating Crane Information Models in BIM for Checking the Compliance of Lifting Plan Requirements. , 2016, , .		5
3	State of Art on Site Space Modeling in Construction Projects. , 2016, , .		2
4	Composition of construction services with hierarchical planning on digital platform. <i>Automation in Construction</i> , 2022, 141, 104449.	4.8	7
5	Information Modeling for 4D BIM-Based Construction Robot Task Planning and Simulation. , 2024, , .		0