Song Wu

List of Publications by Year
in descending order

21 papers	998 citations	933447 10 h-index	1125743 13 g-index
26 all docs	26 docs citations	26 times ranked	1015 citing authors

#	Article	IF	Citations
1	Indoor sound environments and visual media displays: A case study on canteens. Building and Environment, 2020, 176, 106831.	6.9	5
2	Optimized rescheduling of multiple production lines for flowshop production of reinforced precast concrete components. Automation in Construction, 2018, 95, 86-97.	9.8	54
3	The impact of occupants' behaviours on building energy analysis: A research review. Renewable and Sustainable Energy Reviews, 2017, 80, 1061-1071.	16.4	349
4	Construction risk knowledge management in BIM using ontology and semantic web technology. Safety Science, 2016, 87, 202-213.	4.9	162
5	Optimized flowshop scheduling of multiple production lines for precast production. Automation in Construction, 2016, 72, 321-329.	9.8	82
6	A Configurable Agent‐Based Crowd Model with Generic Behavior Effect Representation Mechanism. Computer-Aided Civil and Infrastructure Engineering, 2014, 29, 531-545.	9.8	14
7	Computer Simulation of Leadership, Consensus Decision Making and Collective Behaviour in Humans. PLoS ONE, 2014, 9, e80680.	2.5	12
8	Identification and representation of information resources for construction firms. Advanced Engineering Informatics, 2011, 25, 612-624.	8.0	10
9	Application and extension of the IFC standard in construction cost estimating for tendering in China. Automation in Construction, 2011, 20, 196-204.	9.8	105
10	Evaluating community accessibility for sustainable urban regeneration: a conceptual framework. , 2010, , .		0
11	Interdisciplinary Studies in Built Environment Education. , 2010, , 316-335.		1
12	nD Modelling, Present and Future. , 2009, , 158-170.		2
13	Automating progress measurement of construction projects. Automation in Construction, 2009, 18, 294-301.	9.8	83
14	IFC model viewer to support nD model application. Automation in Construction, 2006, 15, 178-185.	9.8	82
15	nDimensional Modeling Technology: Past, Present, and Future. Journal of Computing in Civil Engineering, 2006, 20, 151-153.	4.7	14
16	nD Modelling for Collaborative Working in Construction. Architectural Engineering and Design Management, 2005, 1, 33-44.	1.7	12
17	Appendix: The Process Protocol Phases and Activity Zones Demystified. , 0, , 128-145.		0
18	Introduction– Why Process?. , 0, , 1-3.		0

#	Article	IF	Citations
19	The Product Development Process. , 0, , 4-25.		0
20	Techniques and Technologies for Managing the Product Development Process in Construction. , 0, , 26-48.		0
21	Implementation Issues. , 0, , 105-127.		0