

Hongqin Fan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7530603/publications.pdf>

Version: 2024-02-01

14
papers

485
citations

840119

11
h-index

1199166

12
g-index

14
all docs

14
docs citations

14
times ranked

453
citing authors

#	ARTICLE	IF	CITATIONS
1	An integrated system of text mining technique and case-based reasoning (TM-CBR) for supporting green building design. <i>Building and Environment</i> , 2017, 124, 388-401.	3.0	72
2	Forecasting Construction and Demolition Waste Using Gene Expression Programming. <i>Journal of Computing in Civil Engineering</i> , 2015, 29, .	2.5	25
3	Project-Based As-Needed Information Retrieval from Unstructured AEC Documents. <i>Journal of Management in Engineering - ASCE</i> , 2015, 31, .	2.6	24
4	Predicting the maintenance cost of construction equipment: Comparison between general regression neural network and Box-Jenkins time series models. <i>Automation in Construction</i> , 2014, 38, 30-38.	4.8	63
5	Retrieving similar cases for alternative dispute resolution in construction accidents using text mining techniques. <i>Automation in Construction</i> , 2013, 34, 85-91.	4.8	76
6	Study of the Effect of M&A on Real Estate Industry Firms' Performance. , 2013, , .		0
7	IT supported collaborative work in A/E/C projects: A ten-year review. <i>Automation in Construction</i> , 2012, 21, 1-9.	4.8	48
8	Comparing the value of information sharing under different inventory policies in construction supply chain. <i>International Journal of Project Management</i> , 2011, 29, 867-876.	2.7	41
9	Resolution-based outlier factor: detecting the top-n most outlying data points in engineering data. <i>Knowledge and Information Systems</i> , 2009, 19, 31-51.	2.1	34
10	Decision support in construction equipment management using a nonparametric outlier mining algorithm. <i>Expert Systems With Applications</i> , 2008, 34, 1974-1982.	4.4	7
11	Assessing Residual Value of Heavy Construction Equipment Using Predictive Data Mining Model. <i>Journal of Computing in Civil Engineering</i> , 2008, 22, 181-191.	2.5	35
12	Building Intelligent Applications for Construction Equipment Management. , 2007, , 192.		6
13	A Nonparametric Outlier Detection for Effectively Discovering Top-N Outliers from Engineering Data. <i>Lecture Notes in Computer Science</i> , 2006, , 557-566.	1.0	43
14	Data warehousing for construction equipment management. <i>Canadian Journal of Civil Engineering</i> , 2006, 33, 1480-1489.	0.7	11