Xin Ning

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5529226/publications.pdf

Version: 2024-02-01

840776 794594 23 693 11 19 citations h-index g-index papers 23 23 23 474 citing authors all docs docs citations times ranked

#	Article	IF	CITATIONS
1	The Moderating Role of Corruption in the Inverted U-Shaped Relationship Between Red Tape and Private Investment in PPP Projects: Evidence From Developing Countries. IEEE Transactions on Engineering Management, 2022, 69, 2361-2373.	3.5	2
2	Developing a Decision-Making Model for Construction Safety Behavior Supervision: An Evolutionary Game Theory-Based Analysis. Frontiers in Psychology, 2022, 13, 861828.	2.1	2
3	3D Printing in Construction: Current Status, Implementation Hindrances, and Development Agenda. Advances in Civil Engineering, 2021, 2021, 1-12.	0.7	9
4	Gauging the impacts of urbanization on CO2 emissions from the construction industry: Evidence from China. Journal of Environmental Management, 2021, 288, 112440.	7.8	101
5	Emergence of Informal Safety Leadership: A Social–Cognitive Process for Accident Prevention. Production and Operations Management, 2021, 30, 4288-4305.	3.8	6
6	Abusive supervisors and employee work-to-family conflict in Chinese construction projects: how does family support help?. Construction Management and Economics, 2020, 38, 1158-1178.	3.0	18
7	Reducing noise pollution by planning construction site layout via a multi-objective optimization model. Journal of Cleaner Production, 2019, 222, 218-230.	9.3	61
8	Seismic Performance of Encased Steel Plate-Reinforced Gangue Concrete Composite Shear Walls. KSCE Journal of Civil Engineering, 2019, 23, 2919-2932.	1.9	6
9	A Two-Stage Building Information Modeling Based Building Design Method to Improve Lighting Environment and Increase Energy Efficiency. Applied Sciences (Switzerland), 2019, 9, 4076.	2.5	12
10	Green Performance Evaluation System for Energy-Efficiency-Based Planning for Construction Site Layout. Energies, 2019, 12, 4620.	3.1	28
11	A tri-objective ant colony optimization based model for planning safe construction site layout. Automation in Construction, 2018, 89, 1-12.	9.8	33
12	A quantitative safety risk assessment model for construction site layout planning. Safety Science, 2018, 104, 246-259.	4.9	54
13	Prioritizing the Sustainability Objectives of Major Public Projects in the Guangdong–Hong Kong–Macao Greater Bay Area. Sustainability, 2018, 10, 4110.	3.2	10
14	An E-Commerce Platform for Industrialized Construction Procurement Based on BIM and Linked Data. Sustainability, 2018, 10, 2613.	3.2	9
15	Health impacts of construction noise on workers: A quantitative assessment model based on exposure measurement. Journal of Cleaner Production, 2016, 135, 721-731.	9.3	77
16	Cost–safety trade-off in unequal-area construction site layout planning. Automation in Construction, 2013, 32, 96-103.	9.8	42
17	A decision-making system for construction site layout planning. Automation in Construction, 2011, 20, 459-473.	9.8	98
18	Conjoining MMAS to GA to Solve Construction Site Layout Planning Problem. Journal of Construction Engineering and Management - ASCE, 2009, 135, 1049-1057.	3.8	40

XIN NING

#	Article	IF	CITATIONS
19	The application of the ant colony optimization algorithm to the construction site layout planning problem. Construction Management and Economics, 2007, 25, 359-374.	3.0	71
20	Construction Site Layout Evaluation by Intuitionistic Fuzzy TOPSIS Model. Applied Mechanics and Materials, 0, 71-78, 583-588.	0.2	6
21	Facility Closeness Relationship Determination in the Construction Site. Applied Mechanics and Materials, 0, 71-78, 476-479.	0.2	0
22	Max-Min Ant System Approach for Solving Construction Site Layout. Advanced Materials Research, 0, 328-330, 128-131.	0.3	7
23	Construction Site Safety Control by ACO Model. Applied Mechanics and Materials, 0, 71-78, 4052-4056.	0.2	1