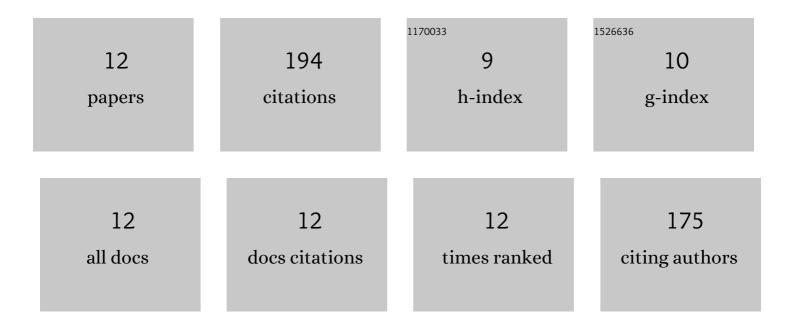
Youjin Jang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3918648/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Identifying impact of variables in deep learning models on bankruptcy prediction of construction construction and Architectural Management, 2021, 28, 3282-3298.	1.8	11
2	Motion Planning of Mobile Robots for Autonomous Navigation on Uneven Ground Surfaces. Journal of Computing in Civil Engineering, 2021, 35, .	2.5	15
3	Identifying the Perception Differences of Emerging Construction-Related Technologies between Industry and Academia to Enable High Levels of Collaboration. Journal of Construction Engineering and Management - ASCE, 2021, 147, .	2.0	9
4	Maintenance cost prediction for aging residential buildings based on case-based reasoning and genetic algorithm. Journal of Building Engineering, 2020, 28, 101006.	1.6	39
5	Business Failure Prediction of Construction Contractors Using a LSTM RNN with Accounting, Construction Market, and Macroeconomic Variables. Journal of Management in Engineering - ASCE, 2020, 36, .	2.6	26
6	Classifying the Business Model Types of International Construction Contractors. Journal of Construction Engineering and Management - ASCE, 2020, 146, .	2.0	16
7	Preliminary Service Life Estimation Model for MEP Components Using Case-Based Reasoning and Genetic Algorithm. Sustainability, 2019, 11, 3074.	1.6	8
8	International Diversification and Performance of Construction Companies: Moderating Effect of Regional, Product, and Industry Diversifications. Journal of Management in Engineering - ASCE, 2019, 35, .	2.6	25
9	Predicting Business Failure of Construction Contractors Using Long Short-Term Memory Recurrent Neural Network. Journal of Construction Engineering and Management - ASCE, 2019, 145, .	2.0	21
10	Business Models and Performance of International Construction Companies. Sustainability, 2019, 11, 2575.	1.6	12
11	Business Failure Prediction with LSTM RNN in the Construction Industry. , 2019, , .		9
12	Understanding Different Views on Emerging Technology Acceptance between Academia and the AEC/FM Industry. , 2019, , .		3