

Moses Olabhele Esangbedo

List of Publications by Year in Descending Order

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Version: 2024-04-28

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

10
papers

43
citations

4
h-index

6
g-index

13
ext. papers

80
ext. citations

2.3
avg, IF

2.61
L-index

#	Paper	IF	Citations
10	The Impact of Emerging Technologies in the Aviation Manufacturing Industry: A Case Study of the Gradual-Change Factors in Shaanxi, PR China. <i>IEEE Transactions on Engineering Management</i> , 2021 , 1-13	2.6	
9	Evaluation of human resource information systems using grey ordinal pairwise comparison MCDM methods. <i>Expert Systems With Applications</i> , 2021 , 182, 115151	7.8	7
8	Tabu search guided by reinforcement learning for the max-mean dispersion problem. <i>Journal of Industrial and Management Optimization</i> , 2021 , 17, 3223	2	0
7	On the Core, Bargaining Set and the Set of Competitive Allocations of Fuzzy Exchange Economy with a Continuum of Agents. <i>International Journal of Uncertainty, Fuzziness and Knowledge-Based Systems</i> , 2020 , 28, 1003-1021	0.8	
6	Existence of an equilibrium for pure exchange economy with fuzzy preferences. <i>Journal of Intelligent and Fuzzy Systems</i> , 2020 , 39, 2737-2752	1.6	1
5	Grey Regulatory Focus Theory Weighting Method for the Multi-Criteria Decision-Making Problem in Evaluating University Reputation. <i>Symmetry</i> , 2019 , 11, 230	2.7	4
4	Adaptability of Inter-Organizational Information Systems Based on Organizational Identity: Some Factors of Partnership for the Goals. <i>Sustainability</i> , 2019 , 11, 1436	3.6	4
3	Grey SWARA-FUCOM Weighting Method for Contractor Selection MCDM Problem: A Case Study of Floating Solar Panel Energy System Installation. <i>Energies</i> , 2019 , 12, 2481	3.1	15
2	Evaluating University Reputation Based on Integral Linear Programming with Grey Possibility. <i>Mathematical Problems in Engineering</i> , 2018 , 2018, 1-17	1.1	4
1	Grey Weighted Sum Model for Evaluating Business Environment in West Africa. <i>Mathematical Problems in Engineering</i> , 2016 , 2016, 1-14	1.1	8