Mouhsene Fri

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3635509/publications.pdf

Version: 2024-02-01

2258059 1872680 12 106 3 6 citations h-index g-index papers 13 13 13 90 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Smart port: Design and perspectives. , 2018, , .		42
2	The interaction between industry 4.0 and smart logistics: concepts and perspectives. , $2018, , .$		27
3	Deep Real-Time Anomaly Detection for Connected Autonomous Vehicles. Procedia Computer Science, 2020, 177, 456-461.	2.0	15
4	Dry port-seaport system development: Application of the product life cycle theory. Journal of Transportation and Logistics, 2016 , 1 , 115 - 115 .	0.4	7
5	Supply Chain Performance Evaluation Models, State-of-the-Art and Future Directions. International Journal of Engineering and Advanced Technology, 2019, 9, 6336-6347.	0.3	5
6	A hybrid framework for evaluating the performance of port container terminal operations. Pomorstvo, 2020, 34, 261-269.	0.5	3
7	A DEA-ANN framework based in Improved Grey Wolf Algorithm to evaluate the performance of container terminal IOP Conference Series: Materials Science and Engineering, 2020, 827, 012040.	0.6	2
8	Deep Anomaly Detector Based on Spatio-Temporal Clustering for Connected Autonomous Vehicles. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2021, , 201-212.	0.3	1
9	Evaluate the Performance of Port Container Using an Hybrid Framework. Advances in Intelligent Systems and Computing, 2020, , 517-531.	0.6	1
10	Efficiency Analysis of Performance in Container Terminals, Case Study of Moroccan Ports. Lecture Notes in Mechanical Engineering, 2021, , 365-371.	0.4	1
11	A Multiobjective Integrated Procurement, Production, and Distribution Problem of Supply Chain Network. Advances in Intelligent Systems and Computing, 2022, , 1019-1035.	0.6	0
12	Smart Supply Chain: An Overview of Key Benefits and Challenges. Advances in Intelligent Systems and Computing, 2022, , 1060-1068.	0.6	0