Mohammad Abdollahi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6958445/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	An integrated feature learning approach using deep learning for travel time prediction. Expert Systems With Applications, 2020, 139, 112864.	4.4	49
2	Machine Learning and Simulation/Optimization Approaches to Improve Surgical Services in Healthcare. Advances in Public Policy and Administration, 2019, , 138-165.	0.1	3
3	A novel benchmark methodology for estimating industrial electricity demand considering unsteady socio-economic conditions. International Journal of Business Performance Management, 2017, 18, 196.	0.2	5
4	Cost and Predictors of Hospitalizations for Ambulatory Care - Sensitive Conditions Among Medicaid Enrollees in Comprehensive Managed Care Plans. Health Services Research and Managerial Epidemiology, 2016, 3, 233339281667030.	0.5	14
5	Modelling JIT supply chains by simulation and hybrid genetic variable neighbourhood search algorithm. International Journal of Logistics Systems and Management, 2015, 22, 296.	0.2	0
6	Simulation optimisation of total cost in M/G/C retrial queuing systems with geometric loss, feedback and linear retrial policy. International Journal of Services and Operations Management, 2015, 20, 320.	0.1	4
7	Leanness assessment and optimization by fuzzy cognitive map and multivariate analysis. Expert Systems With Applications, 2015, 42, 6050-6064.	4.4	73
8	An integrated approach for supplier portfolio selection: Lean or agile?. Expert Systems With Applications, 2015, 42, 679-690.	4.4	128
9	A simulation optimization approach to apply value at risk analysis on the inventory routing problem with backlogged demand. International Journal of Industrial Engineering Computations, 2014, 5, 603-620.	0.4	9
10	Performance optimisation of mammography clinics with non-crisp inputs by an integrated fuzzy simulation approach. International Journal of Services and Operations Management, 2014, 19, 514.	0.1	3
11	Integration of Monte Carlo simulation and chi-square automatic interaction detector algorithm for modelling and estimation of conventional power plant construction volumes. International Journal of Services and Operations Management, 2014, 19, 83.	0.1	0