

Seyed Reza Hejazi

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

735
citations

623188

14
h-index

610482

24
g-index

24
all docs

24
docs citations

24
times ranked

724
citing authors

#	ARTICLE	IF	CITATIONS
1	A new hybrid artificial neural networks and fuzzy regression model for time series forecasting. <i>Fuzzy Sets and Systems</i> , 2008, 159, 769-786.	1.6	173
2	The origins, development and future directions of data envelopment analysis approach in transportation systems. <i>Socio-Economic Planning Sciences</i> , 2020, 69, 100672.	2.5	76
3	Determining the relative importance of sustainability evaluation criteria of urban transportation network. <i>Sustainable Cities and Society</i> , 2019, 47, 101493.	5.1	55
4	Two-sided assembly line balancing considering the relationships between tasks. <i>Computers and Industrial Engineering</i> , 2013, 66, 1096-1105.	3.4	45
5	A game theoretic approach for pricing decisions considering CSR and a new consumer satisfaction index using transparency-dependent demand in sustainable supply chains. <i>Journal of Cleaner Production</i> , 2019, 208, 1065-1080.	4.6	44
6	The vehicle routing problem with multiple prioritized time windows: A case study. <i>Computers and Industrial Engineering</i> , 2015, 90, 402-413.	3.4	43
7	A multi-objective integrated model for selecting, scheduling, and budgeting road construction projects. <i>European Journal of Operational Research</i> , 2018, 271, 262-277.	3.5	41
8	Pricing, greening, and transparency decisions considering the impact of government subsidies and CSR behavior in supply chain decisions. <i>Journal of Retailing and Consumer Services</i> , 2021, 60, 102485.	5.3	40
9	A new hybrid for improvement of auto-regressive integrated moving average models applying particle swarm optimization. <i>Expert Systems With Applications</i> , 2012, 39, 5332-5337.	4.4	31
10	Pricing decisions in dual-channel supply chain with one manufacturer and multiple retailers: A game-theoretic approach. <i>RAIRO - Operations Research</i> , 2017, 51, 1269-1287.	1.0	30
11	A hybrid egalitarian bargaining game-DEA and sustainable network design approach for evaluating, selecting and scheduling urban road construction projects. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2019, 130, 161-183.	3.7	29
12	Pricing Decisions in Dual-Channel Supply Chain Including Monopolistic Manufacturer and Duopolistic Retailers: A Game-Theoretic Approach. <i>Journal of Industry, Competition and Trade</i> , 2016, 16, 323-343.	0.2	27
13	An evolutionary game theoretic model for analyzing retailers's behavior when introducing economy and premium private labels. <i>Journal of Retailing and Consumer Services</i> , 2020, 57, 102227.	5.3	21
14	A game theoretic approach for the duopoly pricing of energy-efficient appliances regarding innovation protection and social welfare. <i>Energy</i> , 2020, 200, 117517.	4.5	20
15	A game theoretic approach for analyzing the competition between national and store brands by considering store loyalty. <i>Journal of Retailing and Consumer Services</i> , 2021, 60, 102449.	5.3	17
16	Exploring the relationship between open innovation and organisational ambidexterity: the moderating effect of entrepreneurial orientation. <i>Innovation: Management, Policy and Practice</i> , 2021, 23, 71-92.	2.6	15
17	Capacitated location routing problem with simultaneous pickup and delivery under the risk of disruption. <i>RAIRO - Operations Research</i> , 2021, 55, 1371-1399.	1.0	8
18	Lie group analysis, Hamiltonian equations and conservation laws of Born-Infeld equation. <i>Asian-European Journal of Mathematics</i> , 2014, 07, 1450040.	0.2	5

#	ARTICLE	IF	CITATIONS
19	MCPN, Octree Neighbor Finding During Tree Model Construction Using Parental Neighboring Rule. 3D Research, 2015, 6, 1.	1.8	5
20	International Journal of Management Science and Engineering Management. International Journal of Management Science and Engineering Management, 2009, 4, 39-48.	2.6	4
21	The effect of open innovation on technological entrepreneurship capabilities in high-tech firms: a fuzzy analysis. International Journal of Technoentrepreneurship, 2017, 3, 173.	0.2	2
22	A fuzzy-based roadmapping model for enhancing high-tech small firms' technological entrepreneurship capabilities: cases of Iran. Technology Analysis and Strategic Management, 2020, 32, 634-652.	2.0	2
23	Cornered Quadrees/Octrees and Multiple Gateways Between Each Two Nodes; A Structure for Path Planning in 2D and 3D Environments. 3D Research, 2016, 7, 1.	1.8	1
24	Game theoretical approach to price a product under two-echelon supply chain containing e-tail selling channel. International Journal of Services and Operations Management, 2020, 36, 131.	0.1	1