

Zohreh Moghaddas

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

246
citations

1307594

7
h-index

1058476

14
g-index

35
all docs

35
docs citations

35
times ranked

174
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessing the sustainability of cloud computing service providers for Industry 4.0: a state-of-the-art analytical approach. <i>International Journal of Production Research</i> , 2023, 61, 4196-4213.	7.5	7
2	Cost efficiency evaluation in sustainable supply chains with marginal surcharge values for harmful environmental factors: a case study in a food industry. <i>Operational Research</i> , 2022, 22, 5897-5912.	2.0	8
3	Selective proportionality and integer-valued data in DEA: an application to performance evaluation of high schools. <i>Operational Research</i> , 2022, 22, 3435-3459.	2.0	3
4	Interval Cross Efficiency Measurement for General Two-Stage Systems. <i>Mathematical Problems in Engineering</i> , 2022, 2022, 1-19.	1.1	1
5	A Developed Data Envelopment Analysis Model for Efficient Sustainable Supply Chain Network Design. <i>Sustainability</i> , 2022, 14, 262.	3.2	7
6	Overall Efficiency of Four-Stage Structure with Undesirable Outputs: A New SBM Network DEA Model. <i>Complexity</i> , 2022, 2022, 1-16.	1.6	1
7	Global multi-period performance evaluation " New model and productivity index. <i>RAIRO - Operations Research</i> , 2022, 56, 1503-1521.	1.8	12
8	Resource reallocation for improving sustainable supply chain performance: An inverse data envelopment analysis. <i>International Journal of Production Economics</i> , 2022, 252, 108560.	8.9	18
9	A Novel DEA Approach for Evaluating Sustainable Supply Chains with Undesirable Factors. <i>Economic Computation and Economic Cybernetics Studies and Research</i> , 2021, 55, 177-192.	0.4	2
10	Data Envelopment Analysis with R. <i>Studies in Fuzziness and Soft Computing</i> , 2020, , .	0.8	9
11	Introduction to Data Envelopment Analysis and Fuzzy Sets. <i>Studies in Fuzziness and Soft Computing</i> , 2020, , 1-17.	0.8	4
12	Cost efficiency measurement with price uncertainty: a data envelopment analysis. <i>Mathematical Sciences</i> , 2020, 14, 387-396.	1.7	3
13	Fuzzy Data Envelopment Analysis Models with R Codes. <i>Studies in Fuzziness and Soft Computing</i> , 2020, , 163-236.	0.8	3
14	Basic DEA Models with R Codes. <i>Studies in Fuzziness and Soft Computing</i> , 2020, , 53-98.	0.8	0
15	Advanced DEA Models with R Codes. <i>Studies in Fuzziness and Soft Computing</i> , 2020, , 99-162.	0.8	0
16	Introductions and Definitions of R. <i>Studies in Fuzziness and Soft Computing</i> , 2020, , 19-52.	0.8	0
17	Cross-efficiency Evaluation in Data Envelopment Analysis with Stochastic Data: A Chance-constrained Programming Approach. <i>Economic Computation and Economic Cybernetics Studies and Research</i> , 2020, 54, 129-146.	0.4	2
18	Stepwise pricing in evaluating revenue efficiency in Data Envelopment Analysis: A case study in power plants. <i>Scientia Iranica</i> , 2020, .	0.4	0

#	ARTICLE	IF	CITATIONS
19	Improving Attention and Focus Using Brain-Computer Interfaces and Cog-Car Games with brain signals processing. , 2020, , .		0
20	Measurement of productivity changes for general network production systems with stochastic data. Sadhana - Academy Proceedings in Engineering Sciences, 2019, 44, 1.	1.3	5
21	Non-Parametric Methods for Productivity Analysis of Series Network Production Systems with Stochastic Data. Economic Computation and Economic Cybernetics Studies and Research, 2019, 53, 167-184.	0.4	0
22	Implementing energy efficiency for target setting in the sugar industry of Iran. International Journal of Environmental Science and Technology, 2017, 14, 1697-1712.	3.5	6
23	An application of DEA in efficiency evaluation of universities. International Journal of Mathematics in Operational Research, 2014, 6, 550.	0.2	2
24	Evaluation progress and regress of balanced scorecards by multi-stage Malmquist Productivity Index. Journal of Industrial and Production Engineering, 2013, 30, 345-354.	3.1	4
25	An analysis of the implementation of energy efficiency measures in the vegetable oil industry of Iran: a data envelopment analysis approach. Journal of Cleaner Production, 2013, 52, 84-93.	9.3	36
26	Modified Malmquist Productivity Index Based on Present Time Value of Money. Journal of Applied Mathematics, 2013, 2013, 1-8.	0.9	7
27	A Review of Ranking Models in Data Envelopment Analysis. Journal of Applied Mathematics, 2013, 2013, 1-20.	0.9	53
28	Periodic efficiency measurement for achieving correct efficiency among several terms of evaluation. International Journal of Operational Research, 2013, 18, 1.	0.2	5
29	An application of multi-component ranking in banks by context-dependent DEA for non-extreme efficient DMUs. International Journal of Operational Research, 2013, 18, 171.	0.2	3
30	Centralized resource allocation with stochastic data. Journal of Computational and Applied Mathematics, 2012, 236, 1783-1788.	2.0	25
31	Modified piecewise linear DEA model. European Journal of Operational Research, 2010, 205, 729-733.	5.7	5
32	A modified semi-oriented radial measure to deal with negative and stochastic data: an application in banking industry. Mathematical Sciences, 0, , 1.	1.7	1
33	Financing manufacturers for investing in Industry 4.0 technologies: internal financing vs. External financing. International Journal of Production Research, 0, , 1-17.	7.5	13