

Gregory Koronakos

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

361
citations

933447

10
h-index

1199594

12
g-index

13
all docs

13
docs citations

13
times ranked

254
citing authors

#	ARTICLE	IF	CITATIONS
1	Fair efficiency decomposition in network DEA: A compromise programming approach. Socio-Economic Planning Sciences, 2022, 79, 101100.	5.0	9
2	The OECD Better Life Index: A Guide for Well-Being Based Economic Diplomacy. , 2022, , 19-53.		2
3	Assessment of OECD Better Life Index by incorporating public opinion. Socio-Economic Planning Sciences, 2020, 70, 100699.	5.0	27
4	Dominance at the divisional efficiencies level in network DEA: The case of two-stage processes. Omega, 2019, 85, 144-155.	5.9	21
5	A Taxonomy and Review of the Network Data Envelopment Analysis Literature. Learning and Analytics in Intelligent Systems, 2019, , 255-311.	0.6	13
6	Reformulation of Network Data Envelopment Analysis models using a common modelling framework. European Journal of Operational Research, 2019, 278, 472-480.	5.7	17
7	Assessing the cost-effectiveness of university academic recruitment and promotion policies,. European Journal of Operational Research, 2018, 264, 742-755.	5.7	12
8	Composition versus decomposition in two-stage network DEA: a reverse approach. Journal of Productivity Analysis, 2016, 45, 71-87.	1.6	96
9	The "weak-link" approach to network DEA for two-stage processes. European Journal of Operational Research, 2016, 254, 481-492.	5.7	43
10	A network DEA approach for series multi-stage processes. Omega, 2016, 61, 35-48.	5.9	81
11	A Multi-objective Programming Approach to Network DEA with an Application to the Assessment of the Academic Research Activity. Procedia Computer Science, 2015, 55, 370-379.	2.0	24
12	Performance Evaluation of Academic Research Activity in a Greek University: A DEA Approach. Smart Innovation, Systems and Technologies, 2015, , 373-383.	0.6	2
13	Efficiency Assessment in Two-stage Processes: A Novel Network DEA Approach. Procedia Computer Science, 2014, 31, 299-307.	2.0	14