

Xiang yang Tao

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

74
citations

1684188

5
h-index

1588992

8
g-index

10
all docs

10
docs citations

10
times ranked

42
citing authors

#	ARTICLE	IF	CITATIONS
1	Benchmarking with nonconvex production possibility set through data envelopment analysis: An application to China's transportation system. <i>Expert Systems With Applications</i> , 2022, 198, 116872.	7.6	9
2	Productivity Analysis for Banks' Merger and Acquisition Using Two-Stage DEA: Evidence from China. <i>Journal of Systems Science and Information</i> , 2022, 9, 627-659.	0.6	5
3	Frontier-based incentive mechanisms for allocating common revenues or fixed costs. <i>European Journal of Operational Research</i> , 2022, 302, 294-308.	5.7	8
4	Improving carbon emission performance of thermal power plants in China: An environmental benchmark selection approach. <i>Computers and Industrial Engineering</i> , 2022, 169, 108249.	6.3	9
5	Bounded-change target-setting approach: Selection of a realistic benchmarking path. <i>Journal of the Operational Research Society</i> , 2021, 72, 663-677.	3.4	14
6	DEA-based centralized resource allocation with network flows. <i>International Transactions in Operational Research</i> , 2021, 28, 926-958.	2.7	9
7	Measuring environmental efficiency of thermal power plants in China: an improved Malmquist-Luenberger index with materials balance principle. <i>Environmental Science and Pollution Research</i> , 2021, 28, 42853-42867.	5.3	3
8	Environmental Efficiency Evaluation of the Xiangjiang River Basin: A DEA Cross-Efficiency Approach With Social Network. <i>IEEE Access</i> , 2021, 9, 81286-81295.	4.2	2
9	Modified Distance Friction Minimization Model with Undesirable Output: An Application to the Environmental Efficiency of China's Regional Industry. <i>Computational Economics</i> , 2020, 55, 1047-1071.	2.6	13
10	Sequential benchmark selection on Pareto-efficient frontiers with endogenous directions. <i>Journal of the Operational Research Society</i> , 0, , 1-15.	3.4	2