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A target-based method for energy saving and carbon emissions reduction in China based on environmental data envelopment analysis

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Annals of Operations Research, 2017, 255, 277-300.

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10	Economic optimization of integrated network for utility supply and carbon dioxide mitigation with multi-site and multi-period demand uncertainties. <i>Applied Energy</i> , 2018 , 220, 723-734	10.7	9
9	Efficiency analysis of non-homogeneous parallel sub-unit systems for the performance measurement of higher education. <i>Annals of Operations Research</i> , 2018 , 269, 641-666	3.2	9
8	Optimizing China's energy consumption structure under energy and carbon constraints. <i>Structural Change and Economic Dynamics</i> , 2018 , 47, 57-72	4.5	51
7	Measuring Resource, Environmental, and Economic Efficiency of China's Urban Agglomerations Based on Hybrid Directional Distance Function. <i>Journal of the Urban Planning and Development Division, ASCE</i> , 2019 , 145, 05019011	2.2	2
6	Development of an integrated network for utility supply and carbon dioxide mitigation systems: applicability of biodiesel production. <i>Journal of Cleaner Production</i> , 2019 , 232, 542-558	10.3	10
5	Reinventing the Promise of Work-linked Training: Or an Initiatory Journey Towards Agile Professionalism and Postural Learning. 2020 , 33-49		
4	Research on the Sustainable Operation of Low-Carbon Tourism Supply Chain under Sudden Crisis Prediction. <i>Sustainability</i> , 2021 , 13, 8228	3.6	1
3	Revenue allocation for interfirm collaboration on carbon emission reduction: complete information in a big data context. <i>Annals of Operations Research</i> , 1	3.2	3
2	A data envelopment analysis model integrated with portfolio theory for energy mix adjustment: Evidence in the power industry. <i>Socio-Economic Planning Sciences</i> , 2022 , 101332	3.7	0
1	The influences of the advancement of green technology on agricultural CO2 release reduction: A case of Chinese agricultural industry. 7,		0