## Carbon tax, system marginal price and environmental poperation

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**Citation Report** 

#	Article	IF	CITATIONS
1	Power-aware workload allocation for green data centers. Management of Environmental Quality, 2018, 29, 678-703.	2.2	0
2	Effects of Increased Electric Vehicles into a Distribution Network. Energy Procedia, 2019, 157, 586-593.	1.8	40
3	Prioritization of low-carbon suppliers based on Pythagorean fuzzy group decision making with self-confidence level. Economic Research-Ekonomska Istrazivanja, 2019, 32, 1073-1087.	2.6	47
4	The distributed many-objective economic/emission load dispatch benchmark problem. Swarm and Evolutionary Computation, 2019, 49, 102-113.	4.5	5
5	Optimal levelised cost of system values with increasing renewable energy sources in a smart microgrid. AIP Conference Proceedings, 2019, , .	0.3	2
6	Review on Energy Storage Systems Control Methods in Microgrids. International Journal of Electrical Power and Energy Systems, 2019, 107, 745-757.	3.3	165
7	Aggregate carbon intensity of China's thermal electricity generation: The inequality analysis and nested spatial decomposition. Journal of Cleaner Production, 2020, 247, 119139.	4.6	32
8	Assessment of the Impact of Electric Vehicles on the Design and Effectiveness of Electric Distribution Grid with Distributed Generation. Applied Sciences (Switzerland), 2020, 10, 5125.	1.3	20
9	Optimal management of multi-stakeholder distributed energy systems in low-carbon communities considering demand response resources and carbon tax. Sustainable Cities and Society, 2020, 61, 102230.	5.1	37
10	Novel q-rung orthopair fuzzy interaction aggregation operators and their application to low-carbon green supply chain management. Journal of Intelligent and Fuzzy Systems, 2021, 41, 4109-4126.	0.8	27
11	Sustainable thermal power equipment supplier selection by Einstein prioritized linear Diophantine fuzzy aggregation operators. AIMS Mathematics, 2022, 7, 11201-11242.	0.7	12
12	Microgrids protection schemes, challenges and strategies. AIP Conference Proceedings, 2022, , .	0.3	0
13	Sustainable practices to reduce environmental impact of industry using interaction aggregation operators under interval-valued Pythagorean fuzzy hypersoft set. AIMS Mathematics, 2023, 8, 14644-14683.	0.7	4