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List of articles citing

Adaptive robust energy management for isolated microgrids considering reactive power capabilities of distributed energy resources and reactive power costs

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Electric Power Systems Research, 2021, 199, 107375.

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#	Paper	IF	Citations
5	Optimal energy management in microgrid including stationary and mobile storages based on minimum power loss and voltage deviation. <i>International Transactions on Electrical Energy Systems</i> , e13182	3.2	0
4	Applications of Probabilistic Forecasting in Smart Grids: A Review. <i>Applied Sciences (Switzerland)</i> , 2022 , 12, 1823	2.6	1
3	Islanded micro-grid frequency control based on the optimal-intelligent lyapunov algorithm considering power dynamic and communication uncertainties. <i>Electric Power Systems Research</i> , 2022 , 208, 107917	3.5	0
2	Performance Enhancement of an Economically Operated DC Microgrid With a Neural NetworkBased Tri-Port Converter for Rural Electrification. <i>Frontiers in Energy Research</i> , 10,	3.8	0
1	A robust control strategy for power management of a DC microgrid based on EVs in presence of energy storage battery. 2023 , 219, 109229		0