

# CITATION REPORT

List of articles citing

Enhanced method for considering energy storage systems as ancillary service resources in stochastic unit commitment

DOI: 10.1016/j.energy.2020.118675  
Energy, 2020, 213, 118675.

**Source:** <https://exaly.com/paper-pdf/75557968/citation-report.pdf>

**Version:** 2024-04-10

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
15	Research on Energy Storage Optimization Operation Schedule in an Island System. <i>Applied Sciences (Switzerland)</i> , <b>2021</b> , 11, 3690	2.6	0
14	Coordinated scheduling of generators and tie lines in multi-area power systems under wind energy uncertainty. <i>Energy</i> , <b>2021</b> , 222, 119929	7.9	6
13	Optimal Operation of Stand-Alone Microgrid Considering Emission Issues and Demand Response Program Using Whale Optimization Algorithm. <i>Sustainability</i> , <b>2021</b> , 13, 7710	3.6	2
12	Day-ahead optimal bidding of microgrids considering uncertainties of price and renewable energy resources. <i>Energy</i> , <b>2021</b> , 227, 120476	7.9	14
11	Day-ahead wind-thermal unit commitment considering historical virtual wind power data. <i>Energy</i> , <b>2021</b> , 235, 121324	7.9	1
10	IOT-Based Social-Economic Management of Distribution System with the High Penetration of Renewable Energy Sources. <i>Sustainable Cities and Society</i> , <b>2021</b> , 103439	10.1	2
9	Optimal electric vehicles charging scheduling for energy and reserve markets considering wind uncertainty and generator contingency. <i>International Journal of Energy Research</i> ,	4.5	0
8	Optimal unit commitment integrated energy storage system, renewable energy sources and FACTS devices with robust method. <i>Electric Power Systems Research</i> , <b>2022</b> , 209, 107961	3.5	0
7	Integrated scheduling and bidding of power and reserve of energy resource aggregators with storage plants. <i>Applied Energy</i> , <b>2022</b> , 321, 119285	10.7	0
6	Balanced Standalone Clustering Unit Commitment Solution for Smart Grid Using Probability Algorithms. <i>Energy Sources, Part A: Recovery, Utilization and Environmental Effects</i> , <b>2022</b> , 44, 5246-5266	1.6	
5	Stochastic profit-based unit commitment problem considering renewable energy sources with battery storage systems and plug-in hybrid electric vehicles. <i>International Journal of Energy Research</i> ,	4.5	
4	Optimal Intelligence Planning of Wind Power Plants and Power System Storage Devices in Power Station Unit Commitment Based. <b>2022</b> , 119, 2081-2104		0
3	Stochastic-Risk Based Approach for Microgrid Participation in Joint Active, Reactive and Ancillary Services Markets considering Demand Response. <b>2022</b> , 1-1		0
2	Assessing flexibility options in electricity market clearing. <b>2023</b> , 173, 113084		0
1	Day-ahead optimization dispatch strategy for large-scale battery energy storage considering multiple regulation and prediction failures. <b>2023</b> , 270, 126945		0