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Real-Time Load Scheduling, Energy Storage Control and Comfort Management for Grid-Connected Solar Integrated Smart Buildings

DOI: 10.1016/j.apenergy.2019.114208
Applied Energy, 2020, 259, 114208.

Source: <https://exaly.com/paper-pdf/75336433/citation-report.pdf>

Version: 2024-04-09

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#	Paper	IF	Citations
24	A Survey of Hydrogen Energy and I-Energy Applications: Household Intelligent Electrical Power Systems. <i>IEEE Access</i> , 2020 , 8, 55181-55203	3.5	6
23	Comparison of energy performance and environmental impacts of three corn stover-based bioenergy pathways. <i>Journal of Cleaner Production</i> , 2020 , 272, 122631	10.3	5
22	. <i>IEEE Access</i> , 2021 , 9, 84619-84638	3.5	10
21	Intelligent Controllers and Optimization Algorithms for Building Energy Management Towards Achieving Sustainable Development: Challenges and Prospects. <i>IEEE Access</i> , 2021 , 9, 41577-41602	3.5	10
20	Intelligent Building Load Scheduling Based on Multi-Objective Multi-Verse Algorithm. <i>Energy and Power Engineering</i> , 2021 , 13, 19-29	0.4	0
19	Reinforced Demand Side Management for Educational Institution with Incorporation of User Comfort. <i>Energies</i> , 2021 , 14, 2855	3.1	2
18	Optimal electricity storage sharing mechanism for single peaked time-of-use pricing scheme. <i>Electric Power Systems Research</i> , 2021 , 195, 107176	3.5	2
17	Energy drive and management of smart grids with high penetration of renewable sources of wind unit and solar panel. <i>International Journal of Electrical Power and Energy Systems</i> , 2021 , 129, 106846	5.1	4
16	A Review of Deep Reinforcement Learning for Smart Building Energy Management. <i>IEEE Internet of Things Journal</i> , 2021 , 8, 12046-12063	10.7	26
15	Occupant preference-aware load scheduling for resilient communities. <i>Energy and Buildings</i> , 2021 , 252, 111399	7	0
14	Smart Grids and Smart Buildings. 2021 , 1-56		
13	Simulation Based Energy Control and Comfort Management in Buildings Using Multi-Objective Optimization Routine. <i>International Journal of Mathematical, Engineering and Management Sciences</i> , 2020 , 5, 1324-1332	1	3
12	Active Participation of Buildings in the Energy Networks: Dynamic/Operational Models and Control Challenges. <i>Energies</i> , 2021 , 14, 7220	3.1	3
11	Low-Resolution IR Sensor-based Occupancy Detection Scheme for Smart Buildings. 2021 ,		
10	Optimising Building-to-Building and Building-for-Grid Services under Uncertainty: A Robust Rolling Horizon Approach. <i>IEEE Transactions on Smart Grid</i> , 2021 , 1-1	10.7	1
9	Optimal Sizing and Management of Distributed Energy Resources in Smart Buildings. <i>Energy</i> , 2022 , 244, 123110	7.9	0
8	An Efficient Energy Management in Smart Grid Considering Demand Response Program and Renewable Energy Sources. <i>IEEE Access</i> , 2021 , 9, 148821-148844	3.5	4

7	Packetized Energy Management Controller for Residential Consumers. 2021 ,		0
6	Demand Response Program for Efficient Demand-side Management in Smart Grid Considering Renewable Energy Sources. <i>IEEE Access</i> , 2022 , 1-1	3.5	6
5	A novel approach for multi-objective cost-peak optimization for demand response of a residential area in smart grids. <i>Energy</i> , 2022 , 124360	7.9	2
4	Smart Grids and Smart Buildings. 2022 , 2215-2270		
3	Real-Time Scheduling in IoT Applications: A Systematic Review. 2023 , 23, 232		0
2	Multi-objective control-based home energy management system with smart energy meter.		0
1	Real-time energy optimization and scheduling of buildings integrated with renewable microgrid. 2023 , 335, 120640		3