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Optimal day-ahead scheduling for commercial building-level consumers under TOU and demand pricing plan

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Electric Power Systems Research, 2019, 173, 240-250.

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#	Paper	IF	Citations
7	Optimal day-ahead scheduling for commercial building-level consumers under TOU and demand pricing plan. <i>Electric Power Systems Research</i> , <b>2019</b> , 173, 240-250	3.5	6
6	Research on Cost Control of Exhibition Advertising Based on Scheduling Plan. <i>Journal of Physics: Conference Series</i> , <b>2020</b> , 1648, 042089	0.3	
5	Research of Building Load Optimal Scheduling Based on Multi-objective Estimation of Distributed Algorithm. <i>Journal of Electrical Engineering and Technology</i> , <b>2021</b> , 16, 647-658	1.4	7
4	Day-ahead optimal strategy for commercial air-conditioning load under time-of-use and demand pricing plan. <i>International Transactions on Electrical Energy Systems</i> , <b>2021</b> , 31, e12929	2.2	
3	From Smart to Sustainable to Grid-Friendly: A Generic Planning Framework for Enabling the Transition Between Smart Home Archetypes. <i>IEEE Transactions on Sustainable Energy</i> , <b>2021</b> , 12, 1684-1694	8.2	4
2	Optimal Grid-Connected Microgrid Scheduling Incorporating an Incentive-Based Demand Response Program. <i>Lecture Notes in Mechanical Engineering</i> , <b>2020</b> , 615-622	0.4	
1	Optimal Scheduling of Intelligent Building with Photovoltaic Energy Storage System Using Competitive Mechanism Integrated Multi-objective Equilibrium Optimizer Algorithm. <i>Arabian Journal for Science and Engineering</i> ,	2.5	0