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Optimal demand response operation of electric boosting glass furnaces

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#	Paper	IF	Citations
15	Do investments in flexibility enhance sustainability? A simulative study considering the German electricity sector. <i>AICHE Journal</i> , 2020 , 66, e17010	3.6	3
14	Cooperative optimal power flow with flexible chemical process loads. <i>AICHE Journal</i> , 2021 , 67, e17159	3.6	4
13	Dynamic Design Optimization for Flexible Process Equipment. <i>Industrial & Engineering Chemistry Research</i> , 2021 , 60, 7678-7688	3.9	4
12	Energy storage. 2022 , 573-622		
11	Demand-side management in industrial sector: A review of heavy industries. <i>Renewable and Sustainable Energy Reviews</i> , 2022 , 156, 111963	16.2	4
10	Evaluating the demand response potential of ammonia plants. <i>AICHE Journal</i> , e17552	3.6	1
9	Advanced feasibility cuts in decoupled cooperative optimization of power flow. <i>Computers and Chemical Engineering</i> , 2022 , 157, 107635	4	0
8	Flexible operation strategy for formic acid synthesis providing frequency containment reserve in smart grids. <i>International Journal of Electrical Power and Energy Systems</i> , 2022 , 139, 107969	5.1	0
7	Alternative Clinker Technologies for Reducing Carbon Emissions in Cement Industry: A Critical Review.. <i>Materials</i> , 2021 , 15,	3.5	2
6	On economic operation of switchable chlor-alkali electrolysis for demand-side management. 2022 , 225-242		
5	Demand-Side Flexibility in Power Systems: A Survey of Residential, Industrial, Commercial, and Agricultural Sectors. <i>Sustainability</i> , 2022 , 14, 7916	3.6	1
4	A Learning-Based Decision Tool towards Smart Energy Optimization in the Manufacturing Process. 2022 , 10, 180		1
3	Grid-responsive smart manufacturing: A perspective for an interconnected energy future in the industrial sector.		1
2	An optimization model for the market-responsive operation of naphtha cracking process with price prediction. 2022 , 188, 681-693		0
1	Technological Energy Efficiency Improvements in Glass-Production Industries and Their Future Perspectives in Italy. 2022 , 10, 2653		1