

CITATION REPORT

List of articles citing

Demand response potential of district heating in a swimming hall in Finland

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Energy and Buildings, 2021, 248, 111149.

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#	Paper	IF	Citations
7	Heating energy-saving potentials in HVAC system of swimming halls: A review. <i>Building and Environment</i> , 2021 , 205, 108189	6.5	2
6	A Review of Mathematical Models of Building Physics and Energy Technologies for Environmentally Friendly Integrated Energy Management Systems. <i>Buildings</i> , 2022 , 12, 238	3.2	1
5	Assessment of the influence of demand-side responses on high-proportion renewable energy system: An evidence of Qinghai, China. <i>Renewable Energy</i> , 2022 ,	8.1	0
4	System modelling and optimization of a low temperature local hybrid energy system based on solar energy for a residential district. <i>Energy Conversion and Management</i> , 2022 , 267, 115918	10.6	1
3	A stochastic methodology to exploit maximum flexibility of swimming pool heating systems. 2023 , 145, 108643		0
2	Cost-Effective Heating Control Approaches by Demand Response and Peak Demand Limiting in an Educational Office Building with District Heating. 2023 , 13, 332		0
1	Holistic management of a smart city thermal energy plant with sewage heat pumps, solar heating, and grey water recycling. 11,		0