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Electrification of Buildings: Potential, Challenges, and Outlook

DOI: 10.1007/s40518-019-00143-2

Current Sustainable/Renewable Energy Reports, 2019, 6, 131-139.

Source: <https://exaly.com/paper-pdf/74379799/citation-report.pdf>

Version: 2024-04-25

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12	The challenges of achieving a 100% renewable electricity system in the United States. <i>Joule</i> , 2021 , 5, 1331-1352	27.8	22
11	From using heat to using work: reconceptualising the zero carbon energy transition. <i>Energy Efficiency</i> , 2021 , 14, 1	3	2
10	Energy systems in scenarios at net-zero CO emissions. <i>Nature Communications</i> , 2021 , 12, 6096	17.4	10
9	A Parametric Analysis for Short-Term Residential Electrification with Electric Water Tanks. The Case of Spain. <i>Sustainability</i> , 2021 , 13, 12070	3.6	
8	The Role of Electrification in the Decarbonization of the Energy Sector in Portugal. <i>Energies</i> , 2022 , 15, 1759	3.1	2
7	Residential Fuel Transition and Fuel Interchangeability in Current Self-Aspirating Combustion Applications: Historical Development and Future Expectations. <i>Energies</i> , 2022 , 15, 3547	3.1	0
6	Home Energy Upgrades as a Pathway to Home Decarbonization in the US: A Literature Review. 2022 , 15, 5590		1
5	Net GHG emissions and air quality outcomes from different residential building electrification pathways within a California disadvantaged community. 2022 , 86, 104128		1
4	An ICT platform based on a multi-objective control systemic approach for reducing energy use in public buildings. 2022 , 1106, 012002		0
3	A systematic review of building electricity use profile models. 2023 , 281, 112753		0
2	Dynamics of large-scale bubbling fluidized bed combustion plants for heat and power production. 2023 , 341, 127748		0
1	A Study on the Control System of Electric Water Heaters for Decarbonization. 2023 , 16, 2439		0