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Towards low-carbon district heating: Investigating the socio-technical challenges of the urban energy transition

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6	CO2 emission intensity of the Estonian DH sector. <i>Smart Energy</i> , 2022 , 100070		0
5	Systems thinking as a paradigm shift for sustainability transformation. <i>Global Environmental Change</i> , 2022 , 75, 102544	10.1	2
4	Opportunities and Barriers for Temporal Demand Response as an Action to Challenges in District Heating. <i>SSRN Electronic Journal</i> ,	1	
3	Geothermal energy at different depths for district heating and cooling of existing and future building stock. <i>Renewable and Sustainable Energy Reviews</i> , 2022 , 167, 112727	16.2	2
2	The rise of phase-out as a critical decarbonisation approach: A systematic review.		0
1	Analysis of Operating Characteristics of Interconnected Operation of Thermal Grids with Bidirectional Heat Trade. 2023 , 120608		0