

CITATION REPORT

List of articles citing

Novel seasonal enhancement of shallow ground source heat pumps

DOI: 10.1016/j.applthermaleng.2020.116510
Applied Thermal Engineering, 2021, 186, 116510.

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
4	Energy Demand Reduction in the Built Environment Using Shallow Geothermal Integrated Energy SystemsA Comprehensive Review: Part I. Design Consideration of Ground Heat Exchanger. <i>ASME Journal of Engineering for Sustainable Buildings and Cities</i> , 2021 , 2,	0.4	0
3	Ground heat exchange potential of Green Infrastructure. <i>Geothermics</i> , 2022 , 101, 102351	4.3	1
2	The Role of Geothermal Heat Pump Systems in the WaterEnergy Nexus. 2023 , 185-215		0
1	Thermal behavior and performance of shallow-deep-mixed borehole heat exchanger array for sustainable building cooling and heating. 2023 , 291, 113108		0