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Performance investigation of Graphene Oxide-based water/oil nanofluids for high pressure and high temperature solar thermal technologies for sustainable energy systems

DOI: 10.1016/j.flatc.2022.100420
, 2022, , 100420.

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#	Paper	IF	Citations
1	Thermophysical profile of graphene oxide and MXene hybrid nanofluids for sustainable energy applications: Model prediction with a Bayesian optimized neural network with K-cross fold validation. 2023 , 39, 100501		0