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Recent progress in emerging hybrid nanomaterials towards the energy storage and heat transfer applications: A review

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7	Removal of micropollutants through bio-based materials as a transition to circular bioeconomy: Treatment processes involved, perspectives and bottlenecks. 2022 , 214, 114150		0
6	Dialkyl Carbonates Enforce Energy Storage as New Dielectric Liquids. 2022 , 120454		1
5	Optical, rheological, dielectric, and electrical properties of multiple oxides nanosuspended glycerol based semiconductor hybrid nanofluids. 2022 , 368, 120671		0
4	Efficient direct absorption solar collector based on hollow TiN nanoparticles. 2023 , 185, 108099		0
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2	Latent Heat Storage Systems for Thermal Management of Electric Vehicle Batteries: Thermal Performance Enhancement and Modulation of the Phase Transition Process Dynamics: A Literature Review. 2023 , 16, 2745		0
1	Effect of carbon nanotube mass fraction and distribution on microwave heating effect of rubber composites.		0