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ENCAPSULATION OF FATTY ACID EUTECTICS AS ENERGY STORAGE MATERIALS



Encapsulation of fatty acid eutectics as energy storage materials
Micro/nano encapsulation of fatty acid eutectic mixtures with polystyrene shell for thermal energy storage



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Micro/nano encapsulation of fatty acid eutectic mixtures with polystyrene shell for thermal energy storage | Usage of phase change materials (PCMs) is one of the ways used for effective thermal energy storage (TES). The solid-liquid PCMs show seepage behavior during the phase change from solid to liquid. This problem causes some additional problems such as weight loss in PCM, efficiency lost in TES and environmental pollution. The way of solving is encapsulation..

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