



Solar Phase Change Energy Storage



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special type of PCM, can store energy and respond to changes in illumination, enhancing the Rapid large-capacity storage of renewable solar-/electro-thermal energy Storing solar-/electro-thermal energy within phase-change materials (PCMs) is an attractive way to provide stable, environmentally friendly renewable heating.Recent advancements in applications of encapsulated phase change The use of phase change material as an energy storage material has widely been used to improve the performance of solar energy applications. The phase change material can Rapid large-capacity storage of renewable solar-/electro-thermal energy Storing solar-/electro-thermal energy within phase-change materials (PCMs) is an attractive way to provide stable, environmentally friendly renewable heating.

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