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The final objective is to develop a molten salt thermocline direct storage system using low-cost shaped ceramic as structured filler material. Most of the tested ceramics present an ...

These findings are important in view of the development of a novel class of ceramics for solar energy applications, able to operate under higher temperature conditions while simultaneously ...

Ceramic materials can enhance the practical application of solar evaporation system due to high strength, long-term stable performance, weather ability and suitable price. Meanwhile, ...

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PCM container geometry and orientations are practical passive heat transfer enhancement techniques in the long-term compared to adding nanoparticles and attaching fins. This ...

This study evaluates the proposal of a concrete storage tank as molten salt container, for concentrating solar power applications. A characterization of the thermal and mechanical ...

Therefore, transparent ceramic materials must have highly symmetric crystal structures; the majority of transparent ceramics have a cubic structure [[3], [4], [5]], and some materials with ...

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Oxide ceramic materials with porous structure such as ceramic matrix composites (CMC) promise high thermal shock Concentrating solar technology (CST) is considered as one of the ...

The article reveals the necessity of developing solar energy-based technologies as an energy-saving renewable natural resource. Ceramic materials, namely aluminum titanate, corundum, ...

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Image of solar container ceramics

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