

Simulation of the radiation distribution within the container allows modelling and predicting the required solar exposure time based on the average radiation intensity and its uniformity ...

?????/ Solar Planting Container ???? / Product Description ??? ---- ?????? Planting Tray - Plant Growth Platform ?????PP????,????????????? Made of ...

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In this report, a novel and facile in situ gas-solid reaction method has been developed for the deposition of CdS quantum-dots (QDs) on a mesoscopic TiO₂ film. In the approach, cadmium ...

To ensure solid-particle containment below the concrete structure allowable temperature, an insulation layer must be constructed inside the concrete container. The insulation of ...

Among the methods for the sustainable production of energy using solid materials, there are innovative techniques for the exploitation of solar energy. In this chapter, the main concepts ...

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In this study, four distinct container configurations were employed, alongside the introduction of fins, with two variations: solid and hollow. In this regard, Paraffin RT58, with its melting ...

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