

Abstract: Sustainable development is a theme concerned worldwide and has gained much attention from both domestic and foreign research fields. Based on the core databases of CNKI and WOS (Web of ...

The influence of the temperature and complex electric field on polymer dielectric aging behavior is studied. Besides, the problems of the solid dielectric materials faced with and research results of ...

The Solar Container market size, estimations, and forecasts are provided in terms of output/shipments (Units) and revenue (\$ millions), considering 2024 as the base year, with history and forecast data for ...

In recent years, with the rapid development of flexible wearable devices, tactile feedback devices, energy harvesters and other fields, dielectric elastomers (DE) and supercapacitors (SC) has attracted ...

In this paper, the current research status of RMBs cathode materials at home & abroad is arranged and summarized along with challenges of development in the future focusing on ...

At present, most corrosion experiments are carried out on metal materials, and the corrosion behavior of plastics as packaging materials can also be studied. It is also a research ...

Since perovskite solar cells appeared in 2009, its simple preparation process, high photoelectric conversion efficiency and the characteristic of low cost in preparation process let it ...

This paper introduced the main kinds of thermal insulation material, summarized the research progress of thermal insulation materials, introduced the application in building and the research status of the ...

The unglazed transpired solar wall technique is conducive to the integration of solar energy utilization and buildings, and is an effective measure for building a comprehensive renewable energy system. ...

In order to explore the research status of education applications of artificial intelligence (EDA-AI) at home and abroad in the past ten years, this paper uses CiteSpace to analyze ...

The objective of this research is, therefore to obtain a chronological overview of concrete and cement-based material when used as thermal energy storage material through a bibliometric ...

industrialization at home and abroad, ... the activation energy of particle movement in the melt was 1008.65 kJ/mol, and the melt exhibited good fluidity. Considering the temperature ...



Research status of solar container materials at home and abroad

Thermal insulation material (TIM) is a vital component of Marine Reefer Container (MRC)'s enclosure structure. Facing with industry development and innovation as well as social low ...

Solar energy is a clean and pollution-free renewable energy, and its efficient development and utilization can significantly promote national "dual carbon" work. Using photovoltaic ...

Abstract Thermal insulation material (TIM) is a vital component of Marine Reefer Container (MRC)'s enclosure structure. Facing with industry development and innovation as well as social low-carbon ...



Research status of solar container materials at home and abroad

Web: <https://www.lpsolar.co.za>

