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Cold thermal energy storage



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Xuelai Zhang; Jun Ji; Under the background of low carbon, phase change energy storage technology has been developed rapidly, which is widely used in solar energy utilization, industrial heat



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Research progress of cold chain transport technology for storage fruits

Review Article Research progress of cold chain transport technology for storage fruits and vegetables Tingting Qi, Jun Ji, Xuelai Zhang, Lu Liu, Xinhong Xu, Kunlin Ma, Yintao Gao

Research progress of seasonal thermal energy storage technology

Seasonal thermal energy storage (STES) is a highly effective energy-use system that uses thermal storage media to store and utilize thermal energy ove





Research progress of seasonal thermal energy storage technology

Research progress of seasonal thermal energy storage technology based on supercooled phase change materials Journal of Energy Storage (IF 9.8) Pub Date : 2023-05-04, DOI:

Application and research progress of cold storage technology in cold

Abstract This paper reviews the application and research of cold storage technology in cold chain transportation and distribution and points out the research prospects of transportation equipment and



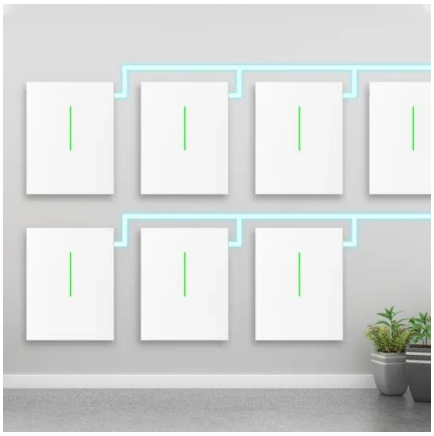


Xuelai Zhang , Shanghai Maritime University , 1 Publications , 6

Xuelai Zhang is an academic researcher from Shanghai Maritime University. The author has contributed to research in topics: Flash evaporation & Non-equilibrium thermodynamics. The author has co

Xuelai Zhao's research works , Chinese Academy of Sciences, Beijing

Xuelai Zhao's 13 research works with 109 citations and 477 reads, including: The role of primary amines in modified chitosan to enhance the aldol condensation of biomass-derived carbonyl compounds





Preparation and Performance Analysis of Modified Sodium Acetate

In order to solve undercooling and phase separation of sodium acetate trihydrate (SAT), experimental screening method was used to select nucleating agents and thickeners that are

Development of composite phase change cold storage material and

Author Statement Yi Zhao contributed to the conception of the study, writing-original draft. Xiaofeng Xu and Shihua Zhang contributed significantly to analysis. Xuelai Zhang helped perform the





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