

Superior Energy Storage Capability and Fluorescence Negative Thermal Expansion of NaNbO₃-Based Transparent Ceramics by Synergistic Optimization Small (IF 13.0) Pub Date : 2024-01 ...

Plant Science 113 (1996) 229-237 p1A "~ciENcE The use of photoacoustic spectroscopy in assessing leaf photosynthesis under copper stress: correlation of energy storage to ...

Abstract The ultrafast charge/discharge rate and high power density (PD) endow lead-free dielectric energy storage ceramics (LDESCs) with enormous application potential in electric ...

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?: Advanced multifunctional composite materials have been a significant force in the advancement of efficient solar-thermal energy conversion and storage, which is critical to ...

Excellent low-E energy storage and fluorescence temperature sensing features in Bi_{0.5}Na_{0.5}TiO₃-based transparent ceramics Transparent dielectric ceramics with ultrafast ...

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Here, a cooperative optimization strategy of microstructure control and superparaelectric regional regulation is proposed to simultaneously achieve excellent energy storage performance and ...

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