

1) Fabrication and Properties of ABO₃ Ferroelectric Ceramics with A- and B-site disorder for high-energy storage (Prof. Guorong Li) 2) Strong Second-order Nonlinear-polarization in Widegap ZnMgO Thin-films with Li ...

Did you know the average K-12 school spends more on energy than textbooks and computers combined? As Liyuan South Road School discovered last quarter, traditional energy models ...

Dual synergistic effects assisting Cu-SeS₂ electrochemistry for energy storage Selenium sulfide (SeS₂) features higher electronic conductivity than sulfur and higher theoretical capacity and ...

Under the accelerated advancement of the "Dual Carbon Goals" and new-type power systems, the Inner Mongolia Autonomous Region has pioneered the Notice on ...

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Stafford County Public Schools unveiled Virginia's largest school solar array, which is located on North Stafford High School's rooftop. "Yesterday's ribbon cutting marks an exciting step ...

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Why Schools Can't Afford to Ignore Energy Storage Solutions Did you know the average K-12 school spends more on energy than textbooks and computers combined? As Liyuan South ...

Research Interest His current research focuses on design and synthesis of micro-/nanomaterials for electrochemical energy-related applications including supercapacitors, Li/Na/K-ion ...

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