



State Grid Li Wei Microfilm

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What is the discharge capacity of VGS-Li 2 s thin film cathode? The discharge capacity of 5.79 mAh cm⁻² was maintained over 3,000 cycles, which firmly demonstrates the superiority of the VGs-Li 2 S thin ...

DOI: 10.1109/ICPST61417.2024.10601865 Corpus ID: 271462841 Research on Control Strategy of DC Microgrid Based on Linear Active Disturbance Rejection Control Kaixuan Li, Yongqing Wei, Jingru ...

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Wei Li's 15 research works with 42 citations and 289 reads, including: Changes in physicochemical properties and microbial community succession during leaf stacking fermentation

In this Review, we discuss the ceramic manufacturing of solid-state Li-ion conductors into thin films and investigate their chemistry and Li-ion motion for lithionic-device applications, including ...

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