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the Republic of Uzbekistan, 100047 Tashkent, Uzbekistan 3 Tashkent State Technical University named after Islam Karimov, 100000 Tashkent, Uzbekistan Abstract. Battery technologies play a crucial role in energy storage for a wide range of applications, including portable electronics, electric vehicles, and renewable energy systems.

Tashkent lithium battery negative electrode material project. Novel submicron Li₅Cr₇Ti₆O₂₅, which exhibits excellent rate capability, high cycling stability and fast charge-discharge performance is constructed using a facile sol-gel method. The insights obtained from this study will benefit the design of new negative electrode materials for ...

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