

Rechargeable energy storage

2 ???· In the quest for high-energy density batteries, researchers have long been captivated by the promise of lithium-sulfur dioxide (Li-SO₂) and lithium-thionyl chloride (Li-SOCl₂) batteries.

The purpose of this project is to develop objective test procedures for meaningful, comparable, and quantitative evaluations of Li-ion based Rechargeable Energy Storage Systems (RESSs) ...

It describes a body of tests which may be used as needed for abuse testing of electric or hybrid electric vehicle rechargeable energy storage systems (RESS) to determine ...



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