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Shuo Jin, Xiaosi Gao, Shifeng Hong, Yue Deng, Pengyu Chen, Rong Yang, Yong Lak Joo, Lynden A. Archer Electrode materials that enable lithium (Li) batteries to be charged on timescales of minutes but maintain high energy conversion efficiencies and long-duration storage are of scientific and technological interest.

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DOI: 10.1016/j.joule.2023.12.022 Corpus ID: 267083932; Fast-charge, long-duration storage in lithium batteries @article{Jin2024FastchargeLS, title={Fast-charge, long-duration storage in lithium batteries}, author={Shuo Jin and Xiaosi Gao and Shifeng Hong and Yue Deng and Pengyu Chen and Rong Yang and Yong Lak Joo and Lynden A. Archer}, ...

Langfang Jinhong Storage Battery Co., Ltd. is located in the Motor Parts Science and Technology Park of Hebei Province, with an advantageous geographical location and convenient transportation. It is more than 100 kilometers east of Tianjin City, more than 100 kilometers north of the capital, and more than 20 kilometers west of Renqiu Station ...

Tong Xue and Hong Jin Fan*, From aqueous Zn-ion battery to Zn-MnO2 flow battery: A brief story, J.

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Energy Chem. 54, 194-201 (2020) ... Jing Xu, Guichong Jia, Wenjie Mai and Hong Jin Fan*, Energy Storage Performance ...

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The large difference in energy density of fossil fuels (e.g., 12 kWh/kg for a commercial grade gasoline) in comparison with state-of-the-art lithium (Li)-ion batteries (0.15 kWh/kg) poses formidable barriers to broad-based adoption of electrification in the transportation sector. Significant progress has been made in recent years to reduce limitations associated ...

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Shuo Jin,1 Xiaosi Gao,1 Shifeng Hong,2 Yue Deng,2 Pengyu Chen,1 Rong Yang,1 Yong Lak Joo,1,* and Lynden A. Archer1,3,* SUMMARY Electrode materials that enable lithium (Li) batteries to be charged on timescales of minutes but maintain high energy conversion effi-ciencies and long-duration storage are of scientific and technolog-ical interest.

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