

rongyu deng. Central South University. Verified email at csu .cn. batteries. Articles Cited by Public access. Title. Sort. Sort by citations Sort by year Sort by title. Cited by. ... Energy Storage Materials 56, 141-154, 2023. 36: 2023 "Soggy-Sand" Chemistry for High-Voltage Aqueous Zinc-Ion Batteries.

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However, due to ever-increasing energy storage demands, the broadly favored LIBs are confronted with the bottleneck of practical energy densities. The low theoretical specific capacity of the graphite anode (372 mAh g<sup>-1</sup>) is one of the major reasons for this plight [4,5]. Hence, more ideal anode materials need to be excavated to build high ...

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Deng, Rongyu., H4, 10, 66, ???, Advanced Materials? Advanced Energy Materials Energy Storage Materials 5

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(2021) ... One-step synthesis of nitrogen- fluorine dual-doped porous carbon for supercapacitors, Journal of Energy Storage, 2021, 38, 102509 K. Shi\*, M. ...

Since the successful commercialization of lithium-ion batteries (LIBs) in early 1991, they have penetrated many aspects of current modern life, including portable electronic devices, electrical vehicles, and energy storage grids [1], [2], [3].However, due to ever-increasing energy storage demands, the broadly favored LIBs are confronted with the bottleneck of practical ...

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2. Jing Shi, Ying Xu\*, Meng Liao, Shuqiang Guo, Yuanyuan Li, Li Ren, Rongyu Su, Shujian Li, Xiao Zhou, Yuejin Tang, Integrated design method for superconducting magnetic energy storage considering the high frequency pulse width modulation pulse voltage on magnet, Applied Energy, Vol. 248, 2019: 1-17. 3.

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Mater. Today, Energy Storage Mater., ACS Nano SCI 10 ,2ESI,2000?? Encyclopedia of Energy Storage ?(Elsevier-2022) Lithium-ion batteries ?

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Contributors: Rongyu Zhang; Yongjun Zhou; Shifeng Xu; Liyan Wang; Dan Xu; Wenbo Li; Xing ... Recent advances and promise of zinc-ion energy storage devices based on MXenes. Journal of Materials Science 2022-08 | Journal article DOI: 10.1007/s10853-022 ...

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