

oxyborate nanorods as promising anodes for lithium ion batteries, Aihua Li, LiqiangXu*, ...

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????????????,????????????,????????????-????,????????????(ASSLBs)????????????(SSEs)?Li6.4La3Zr1.4Ta0.6O12(LLZTO)???? ?????????(UHS)??,????????????(HE-DRXs)??????LLZTO????????????? ...

oxyborate nanorods as promising anodes for lithium ion batteries, Aihua Li, LiqiangXu*, ShouliLi, Yanyan He, Ranran Zhang and Yanjun Zhai, Nano Research 2015,8(2): 554-565.

Remaining Useful Life (RUL) prediction of lithium-ion batteries is critically vital to ensure the safety and reliability of EVs. Because of the complex aging mechanism, accurate prediction of RUL with traditional methods always requires a large number of data, it is hard for traditional methods to guarantee the prediction accuracy when useful data are insufficient.

?????,????????(UHS)????????(HE-DRX) ...

????? ?????????????????,???????,? ...

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Na +???? (NASICON) ??? Na 4 VMn (PO 4) 3 (NVMP) ??????? Mn ?? V ? 2.5-3.8 V ?????????,?????????? 2.5-4.2 ???????V,?????? V 4+ /V 5+?????? ??,????V 4+ /V 5+??????,????????V/Mn????NVMP(NVMP@C),??,Na 3.25 V 1.75 Mn 0.25 (PO 4) 3 @C ...

???????????????????????????? Nature Communications (IF 14.7) Pub Date : 2024-08-23, DOI: 10.1038/s41467-024-51123-0

Na +???? (NASICON) ??? Na 4 VMn (PO 4) 3 (NVMP) ??????? Mn ?? V ...

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?????,????????(UHS)????????(HE-DRX)?LLZTO????????????
????????|?????,?25?????????31.6 ?·cm 2,?LiCoO 2 | ???700?? LLZTO ??? ??,????? HE-DRX |
LLZTO ?????? HE-DRX ?????????????? ...

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