

Batteries & Supercaps

Cover Feature:

S. P. Adiga and co-workers

Unveiling the Degradation Mechanism of Sodium Ion Batteries Based on $\text{Na}_4\text{Fe}_3(\text{PO}_4)_2\text{P}_2\text{O}_7$ Cathode and Hard Carbon Anode Suggests Anode Particle Size Reduction for Cycling Stability

