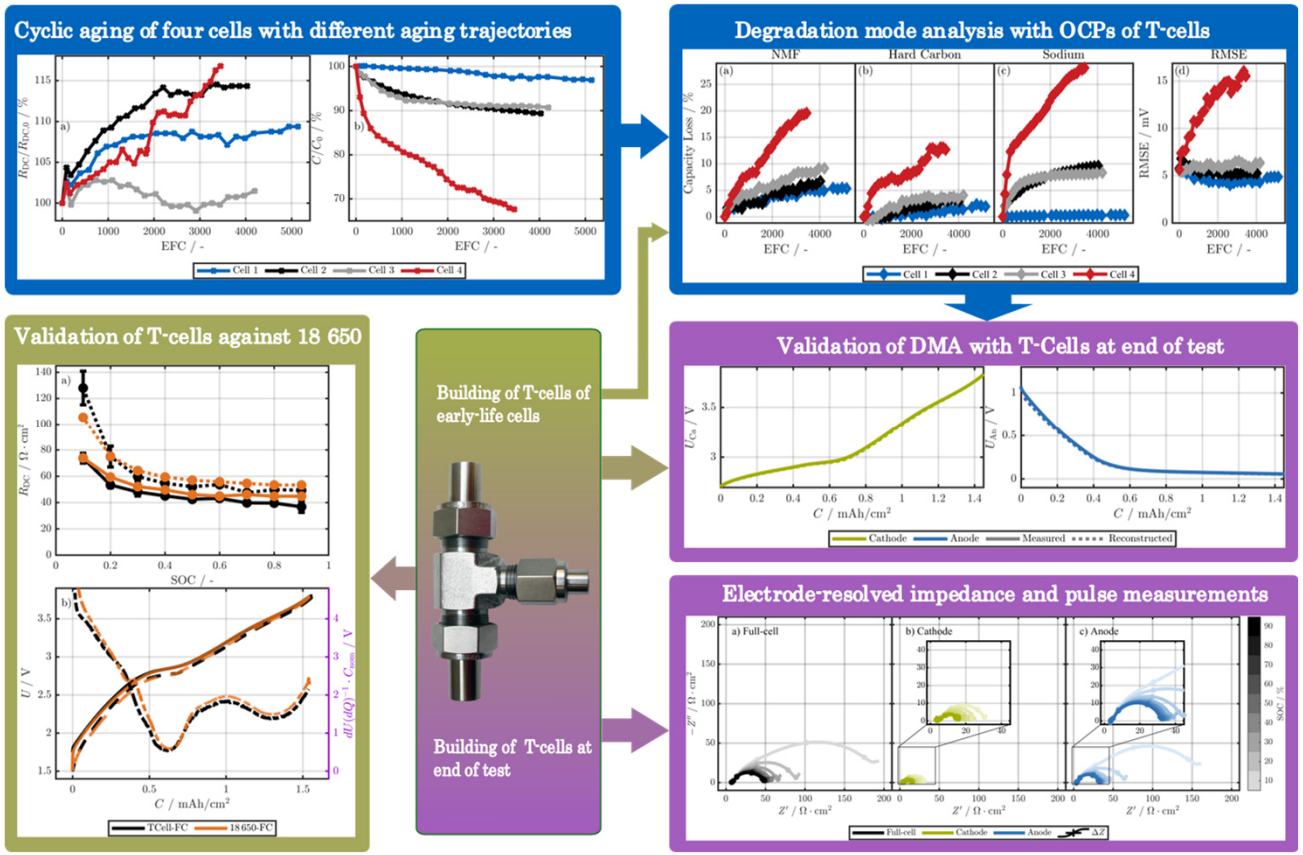
Aging of commercial sodium-ion batteries with layered oxides: how to measure and analyze it?



Cyclic Aging of four different commercial sodium-ion batteries

Three-electrode cells to measure resistance and impedance of sodium-ion batteries (SIB) at electrode level

Successful implementation of degradation mode analysis for sodium-ion batteries

Validation of the results of the degradation mode analysis by building three electrode cells at begin-of-life and end-of-life

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