

Publikationen

(2017): Aging of Tesla's 18650 Lithium-Ion Cells: Correlating Solid-Electrolyte-Interphase Evolution with Fading in Capacity and Power. In: Journal of The Electrochemical Society, vol. 164, no. 14. DOI: 10.1149/2.0171714jes.

(2017): Lithium barrier materials for on-chip Si-based microbatteries. In: Journal of Materials Science: Materials in Electronics, vol. 28, no. 19, pp. 14605-14614. DOI: 10.1007/s10854-017-7325-4.