

Marshall islands solid-state batteries

For more information on the capabilities of PHI XPS instruments for in-situ and ex-situ chemical analysis, please attend Dr. Kateryna Artyushkova's upcoming Invited Talk on "Advances in XPS Analysis of Battery Materials" at the 244th ECS Meeting in Gothenburg, Sweden this October.

1 H. Huo; M. Jiang; B. Mogwitz; J. Sann; Y. Yusim; T.-T. Zuo; Y. Moryson; P. Minnmann; F.H. Richter; C.V. Singh; J. Janek. "Interface Design Enabling Stable Polymer/Thiophosphate Electrolyte Separators for Dendrite-Free Lithium Metal Batteries." *Angewandte Chemie International*, 2023, 62, e202218044.

2 S. Wenzel; T. Leichtweiss; D. Krüger; J. Sann; J. Janek. "Interphase formation on lithium solid electrolytes - An in situ approach to study interfacial reactions by photoelectron spectroscopy." *Solid State Ionics*, 2015, 271, 98-105

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