

Looking to revolutionize the safety and performance of your battery projects? Our advanced solid electrolytes offer a compelling alternative to traditional liquid electrolytes, potentially enabling higher energy density, improved safety, and ...

Solid-state electrolytes have been positioned as materials for the next-generation batteries. Especially, all-solid-state lithium metal batteries are promising as they can realize high-energy-density, while being safe. This ...

SSEs have the same role of a traditional liquid electrolyte and they are classified into all-solid-state electrolyte and quasi-solid-state electrolyte (QSSE). All-solid-state electrolytes are furthermore divided into inorganic solid electrolyte (ISE), solid polymer electrolyte (SPE) and composite polymer electrolyte (CPE). On the other hand, a QSSE, also called gel polymer electrolyte (GPE), is a freesta...

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