



Solid state battery summit 2025

What is the solid-state battery summit?

This event has passed. The Solid-State Battery Summit is an esteemed annual event dedicated to advancing solid-state battery technology, covering topics like material and production cost reduction, pack design methods, manufacturing scalability, safety considerations, and market applications.

When should I register for the solid-state battery summit?

For maximum savings, register by August 1. Bring your Team to Chicago and SAVE 20% with a Group registration. The Solid-State Battery Summit is co-located with this exciting event. Solid-State Battery Summit is a premier event exploring advancements in battery ecosystem. Connecting key experts from battery chemistry to engineering.

Are solid-state batteries the future of battery technology?

FINAL DAYS TO REGISTER Solid-state batteries are well positioned to be the breakthrough that will help to propel advanced battery technologies to the next level of global adoption.

What is blue current doing with solid-state batteries?

Blue Current is developing fully dry solid-state batteries featuring silicon active material anodes and flexible composite electrolytes. The company is now scaling production of 2 Ah solid-state pouch cells at its pilot facility in Hayward, CA.

Are solid state batteries inevitable?

Steven Visco, PhD, CEO & CTO, PolyPlus Battery Halle Cheeseman, PhD, Program Director, ARPA-E Solid State Batteries are inevitable but how will the many valleys of death be traversed? Over the last 20 years, there have been few to no western companies achieving commercial success with a new battery technology. How can Solid State beat the trend?

Solid-State Battery Summit ?? ???? ??? ?? ?? ??? ??? ???? ?? ???? ?? 2025? 8? 12?-13? CDT (?? ?? ???·???)



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