

Blue Solutions joins forces with CNRS, Collège de France and Sorbonne University to develop the next generation of solid-state batteries Paris, le 24 juin 2024,

Taiwanese company ProLogium Technology and French research organisation CEA are jointly developing a solid-state battery module designed for easy disassembly and recycling.

Blue Solutions is a pioneer in solid-state battery design and development, and has been working on large-scale industrialisation of solid-state batteries for 12 years. The company is based on two ...

Using a multi-scale approach, we seek to explore and understand the physical phenomena that emerge at the heart of all-solid-state batteries. Our initial results already reveal ...

The Chimie du Solide et Energie (CSE, solid-state chemistry and energy) lab is part of the Collège de France, the most prestigious research establishment in France, led by Prof Jean-Marie Tarascon and ...

Blue Solutions joins forces with the CNRS, the Collège de France and Sorbonne University to develop the next generation of solid-state batteries. This two-year collaboration ...

ProLogium, a global leader in next-generation lithium ceramic battery technology, marks its 20th anniversary by unveiling at CES 2026 its proprietary "Superfluidized All-Inorganic Solid-State ...

Designing and producing a solid-state battery is the aim of the ELIAS project, led by Saft and implemented by a consortium of academic and industrial players. This breakthrough innovation ...

Blue Solutions designs and manufactures innovative lithium-metal solid-state batteries, offering performance, safety, and sustainability for electric mobility and energy storage.

If they live up to their promise, solid-state batteries could be a decisive step forward for electric mobility. Not only would they offer greatly increased range, but also enhanced safety and ultra-fast charging, ...

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