



# St John's battery research and development

Semantic technology is revolutionizing how the battery research community collaborates. It is becoming even more important as artificial intelligence agents emerge in the field. This article ...

An argon-filled glovebox for handling inert atmospheres, coin and pouch cell manufacturing stations, electrode coaters, crimpers, vacuum dryers, and electrochemical testing apparatuses ...

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Despite challenges lying ahead, the study represents an important demonstration of the potential for fully automated loops in battery research and development. With care in the design of test ...

Two projects led by the University of Oxford have received a major funding boost from the Faraday Institution, the UK's flagship institute for electrochemical energy storage research. The funding is part of a £19 million ...

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Moreover, based on the relevant study cases in academia and practical applications in the current battery industry, this article will demonstrate what and how the bottleneck of solid-state lithium ...

The capacity of Ca-based liquid metal batteries is limited by Ca solubility in liquid metals. Here, authors pair a Ca-based liquid metal negative electrode with a solid Sb positive electrode to ...



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The Australia-US Researcher Exchange Network aims to strengthen Australia-US research ties, build Australian research capacity in battery technology, and ultimately contribute to the development of a robust ...



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