

A cutting-edge battery technology developed at the University of Colorado Boulder that could allow tomorrow's electric vehicles to travel twice as far on a charge is now closer to becoming ...

Solid Power is developing solid-state battery technology to enable the next generation of batteries for the fast-growing EV and other markets. Solid Power's core ...

In taking its technology from the lab to the streets, Solid Power is changing how electric vehicles run with less expensive, more efficient and safer battery technology.

Solid Power is developing solid-state battery technology to enable the next generation of batteries for the fast-growing EV and other markets. Solid Power's core technology is its electrolyte material, which Solid Power ...

Together with co-founders Professors Conrad Stoldt and Sehee Lee, principal scientists at Solid Power who also teach at CU-Boulder, the company's mission is to redefine the liquid battery with solid-state technology.

In order to compete successfully with lithium-ion battery makers and with other companies racing to produce solid state batteries, Solid Power will have to do more than produce a product with two or three times the energy ...

Solid Power, spun out of a research venture at the University of Colorado in Boulder, is producing the material for solid state battery cells in a new, 75,000-square-foot ...

Solid Power is an industry-leading developer of next-generation all-solid-state battery technology. With considerably higher energy and greatly improved safety, all-solid-state batteries have the potential to revolutionize future mobile power ...

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