

Fifteen years after its founding, California-based QuantumScape believes it has cracked the code to solid-state batteries. Roughly the size and shape of a silvery deck of cards, the company's ...

The Scoping Study referred to in this announcement has been undertaken to assess the viability of an underground-only mining operation and integrated lithium chemical production facility at the San ...

Lyten has signed agreements with California Sulphur Company, at the Port of Los Angeles, and a Port of Stockton company to supply domestically sourced, industrial-grade sulfur to ...

To cope with the problem of no or difficult grid access for base stations, and in line with the policy trend of energy saving and emission reduction, Huijue Group has launched an innovative ...

QuantumScape Corporation (QS) officially launched its Eagle Line production facility in San Jose on February 4, marking a significant milestone for solid-state lithium-metal battery ...

They will begin delivering commercial battery cells this year to customers in the defense, automotive, logistics, and satellite sectors. Lyten is a welcomed addition to North San Jos&#233;, which ...

Lyten's Lithium-Sulfur battery uses no nickel, cobalt, or manganese (NMC), eliminating key environmental and ethical barriers to ramping up battery production to meet global demand.

California-based solid-state battery company QuantumScape aims to hit the market by the end of the decade. Can it change the game?

SAN JOSE -- Lyten said Wednesday it has launched a pilot production line for lithium-sulfur batteries in San Jose, an endeavor the tech startup hopes will revolutionize the battery industry ...

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