

QuantumScape, a global leader in next-generation solid-state lithium-metal battery technology, today announced it is expanding the strategic collaboration and licensing arrangement with ...

The Ambassador of South Ossetia to Russia, Znaur Gassiev, discussed preparations for the International Forum "Great Heritage - a Common Future" in the State Duma. The forum ...

The creation of a digital database of the South Ossetian State Traffic Inspectorate was discussed at a meeting of the bilateral Committee of the Ministry of Internal Affairs of Russia and the ...

All-solid-state batteries are inevitable in China, as carmakers and battery makers are making breakthroughs in the technology that promises to rid electric vehicle owners of mileage ...

South Ossetian President Alan Gagloev sent a congratulatory telegram to Co-Presidents of the Republic of Nicaragua, Comandante Daniel Ortega and Mrs. Rosario Murillo, ...

A recent flurry of announcements from major automakers and incumbent cell producers appears to have renewed optimism. Solid-state batteries are thought to offer significantly higher energy ...

"Great Heritage"; Sputnik hosts a briefing of South Ossetian parliamentarians on participation in the international patriotic forum of the Union State of Belarus and Russia ...

Several Chinese key players in the all-solid-state sector, including BYD, unveiled an ambitious timeline for producing the game-changing battery by 2027, which signals China's determination to lead in next-generation battery ...

Solid-state batteries promise safer, more efficient energy storage across EVs, grids, and aerospace. But will breakthroughs in production and cost allow this game-changing technology ...

The Government of South Ossetia has approved a bill on state support for small and medium-sized businesses. Minister of Economic Development Sarmat Kotayev, presenting the bill, said ...

Gotion High-Tech Co Ltd, a leading Chinese electric vehicle battery maker, unveiled its all-solid-state battery dubbed Gemstone on Friday, and looks to start "small-quantity production" by 2027.

In theory, solid-state batteries pack more energy into each unit of volume than conventional lithium-ion batteries. The race to revolutionize the science of electric vehicles (EVs) is heating up.



South ossetia solid-state batteries

