

The Minister of Economy and Industry, Peter Dilov, held a meeting with the Minister of High-Tech Industry of Armenia, Mkhitar Hayrapetyan. The two discussed the potential for enhancing cooperation in trade, innovation, ...

The Low-carbon and Smart-energy Innovation Park Solutions market is experiencing robust growth, driven by increasing global awareness of climate change and the urgent need for ...

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 ...

On July 4, President Trump signed the "One Big Beautiful Bill." The bill makes steep cuts to solar energy and places new restrictions on energy tax credits that will slow the deployment of ...

The energy storage flywheel market, currently valued at \$236 million in 2025, is projected to experience robust growth, driven by the increasing demand for reliable and efficient energy ...

The Bulgarian innovation ministry has launched a 126 million leva (\$75.4 million/64.4 million euro) grant scheme to support micro, small and medium-sized enterprises (SMEs) in improving ...

The exploration of phenolphthalein's role in energy dissipative systems is in its early stages, with a growing market potential as energy efficiency becomes increasingly crucial. The technology is still emerging, with varying levels of ...

The challenge with Renewable Energy sources arises due to their varying nature with time, climate, season or geographic location. Energy Storage Systems (ESS) can be used for storing available energy from Renewable ...

The Lithium-Ion Hybrid Capacitor (LIHC) market is poised for significant growth, driven by increasing demand for energy storage solutions in diverse sectors. The market's expansion is ...

This includes the development of bio-based polymers, adhesives, and coatings that can compete with or surpass the performance of their petroleum-derived counterparts. Additionally, there is a growing focus on utilizing carbonyl ...

The country expects to achieve fully market-oriented development of the power storage industry and

independent research and development of core technologies and equipment by 2030. Answering the call, local governments ...

Understanding these interactions is crucial for research in aging, oxidative stress, and various pathological conditions. Carbonyl chemistry in energy applications: This category explores the ...

The sulfide-based solid electrolyte market is experiencing significant growth, driven by the increasing demand for safer and higher-performing batteries in electric vehicles (EVs) and ...

Bulgaria is now an emerging power deserving of attention from both lawmakers and investors, not merely a secondary player in Europe's narrative. Through strategic reforms, EU support, energy diversification, and a growing digital and ...

The project establishes battery storage as a central element of Bulgaria's future energy supply and uses state-of-the-art algorithmic trading software and innovative incentive structures to exploit the full potential of ...

The innovative Bulgarian project for the production of energy storage batteries BG EXERON X-BESS has been granted strategic status under the European Commission's Net Zero Emission ...

As part of its efforts to bring down the cost of electricity supply and make electricity bills more affordable for Europeans, the Commission has today provided new guidance to EU countries. ...



**Energy storage research and  
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