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A view of the assembly line of electric vehicle manufacturer Li Auto in Changzhou City, Jiangsu Province, December 10, 2023. (CFP file photo) Jiangsu Province has recently ...

Live ...

The city, a powerhouse of lithium battery industry, has increased cooperation with top research institutes. It worked with the Institute of Physics of the Chinese Academy of ...

Assessment and enrollment 1) The application materials will undergo a preliminary examination by the China Scholarship Council. 2) China Scholarship Council will arrange a ...

As energy transition picks up speed, China's total installed capacity of new-type energy storage facilities is expected to hit 150 million kW by 2030. The large-scale development and technological progress of the Chinese ...

It is estimated that by 2030, the output value of the new energy industry of Tiexi will reach 100 billion yuan (about 14.53 billion U.S. dollars), with the formation of relevant ...

A research team has successfully designed a 66-qubit programmable superconducting quantum computing system named Zuchongzhi 2.1, significantly enhancing ...

Official data shows that, in 2022, the output value of Changzhou's new energy sector exceeded 500 billion RMB. Three industries, including power batteries, new energy ...

By accelerating the application of the new power system technologies, including the flexible and intelligent power grids development, energy storage, hydrogen-electric ...

&lt;/p>&lt;p>&lt;p>SKInnovation()107, (LiBS, Lithium-ion Battery Separator)/ (CCS, ...

CATL's first project in Yichun, the Yichun Times Battery Factory Phase I, garnered a total investment of 13.5 billion yuan with a planned annual production capacity of 50 ...

China has also seen fast development of compressed air energy storage technologies. In the flywheel energy storage sector, the country has developed big-capacity flywheels, high-speed motors, as well as other key ...

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Chinese research teams have made marked progress in superconducting quantum computing and photonics quantum computing technology, making China the only country to ...

China is willing to work with UNESCO to encourage increased global investment in girls' and women's education and help more women obtain equal access to education rights, ...

Jiangsu Province has recently unveiled a strategy to bolster the high-quality development of the new energy industry in Changzhou City, with a goal to increase the ...

Chinese scientists unveiled a quantum computer prototype named 'Jiuzhang 3.0' with 255 detected photons on Wednesday, once again pushing the boundaries of photonics ...

1014,?(Nature Photonics,38.77)"Synthetic Helical Dichroism for Six-Dimensional Optical Orbital Angular Momentum Multiplexing" ...

Top talent that settles in Shenzhen will be provided with a 'policy package' including career platforms, research funds, team support and living subsidies if they work in ...

Improving the Energy Storage, Transportation and Peak-Shaving System. China coordinates the transportation of various energy resources such as coal, electricity, oil, and gas. It has built interconnected transmission and ...

Peng Liyuan, wife of Chinese President Xi Jinping, has a cordial interaction with a student representative of the Chinese Choir of the Burg Gymnasium at Beijing No.35 High School in Beijing, capital of China, March ...

Bucking the sluggish global market trend, in 2020 China's sales of new energy vehicles (NEV) increased by 1.3 million. Its NEV output is expected to take up half of the world total, and the country's sales growth in 2021 is ...

A view of the assembly line of electric vehicle manufacturer Li Auto in Changzhou City, Jiangsu Province, December 10, 2023. (CFP file photo) Jiangsu Province has recently unveiled a strategy to bolster the high-quality ...

A Chinese research team has realized the fractional quantum anomalous Hall state of photons for the first time by using an independently developed quantum experimental ...

Exhibition area of New Energy and New Materials [Photo via the organizing committee of the 2023 World New Energy and New Materials Conference] In addition, the ...

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