

Tsinghua University Ziguang solar bracket installation

What is Zhiguang electric's new energy storage system?

In 2022, the company's new energy storage product was officially launched (20MW/40MWh). This is the world's largest single-unit cascade 35kV high-voltage direct-mounted large-capacity energy storage system. In 2022, Zhiguang Electric's 12GWh energy storage production line (Phase I) officially started construction.

Who is Guangzhou Zhiguang energy storage technology?

In 2018, Guangzhou Zhiguang Energy Storage Technology Co., Ltd. was established. In 2018, the company's commercial-grade 5MW/3MWh cascade high-voltage energy storage system was officially put into operation, which created history in China and the world.

Who is Guangzhou Zhiguang energy saving?

In 2010, Guangzhou Zhiguang Energy Saving Co., Ltd. was established and awarded as China Energy Saving Service Industry Demonstration Base. In 2011, the company's main product high-voltage variable frequency speed regulation system was sold out 1,000 sets in the year.

Who is Guangdong Zhiguang electric?

In 2014, Guangdong Zhiguang Electricity Investment Co., Ltd. was established. In 1999, Zhiguang Electric Co., Ltd. was founded in Guangzhou. In 2001, the company's New high-voltage and high-power variable frequency speed regulation system technology research and development project was approved by government.

Does anthropogenic forcing affect solar radiation brightening in East and West China?

With the increase of anthropogenic forcing in the SSP2-4.5 and SSP5-8.5 scenarios, the degree of solar radiation brightening in the East China is weakened, and even the phenomenon of solar radiation dimming appears in West China.

With the advantages of university resources, including talent, experimental instruments and technology, the parks use higher education to serve society while meeting the demands of fast ...

Tsinghua Unigroup Co., Ltd. ("Group") is a shareholding group. Under Tsinghua Unigroup, there are over 200 subsidiaries running business respectively in diversified areas such as semiconductors, information and communication ...

Researchers from Tsinghua University have now been using the Sunway TaihuLight supercomputer system for more than one year. The supercomputing facilities at Wuxi have been applied to study weather, aerospace, biomedicine, ...



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