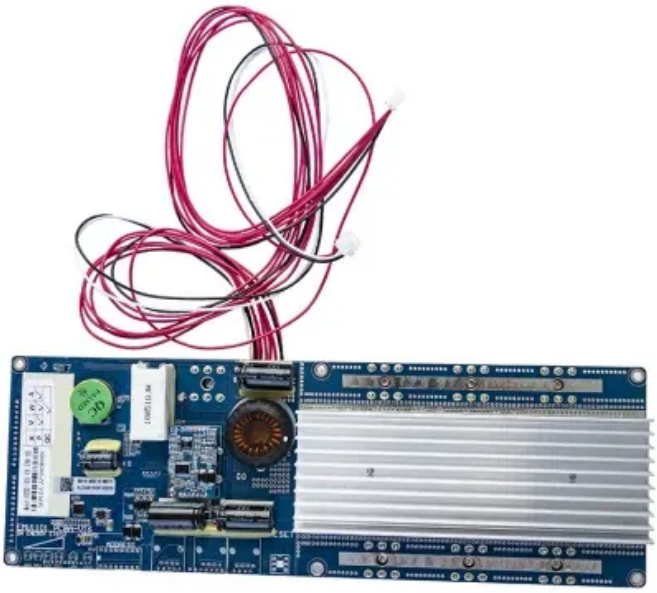
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ChinAI #82: State Grid

That point stands and State Grid is a piece of the puzzle. ***The standard we try to live up to every week is to serve you a slice of China's AI landscape that tastes different than anything you'll

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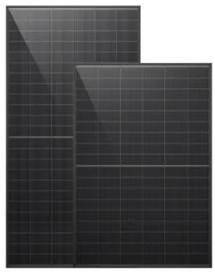


A Delegation from EEA Visited State Grid Anhui Electric Power Co., Ltd.

On the morning of March 29, a delegation led by Kang Chongqing, Dean of the Department of Electrical Engineering and Applied Electronics (EEA), Tsinghua University visited

CodePDE: An Inference Framework for LLM-driven PDE Solver

Can LLMs generate effective and efficient solver code for PDEs? Despite the conceptual simplicity, naively applying LLMs to PDE solving may underutilize their capabilities, neglecting





ChinAI #82: State Grid

This is a huge domain that has infrastructure-strategic implications: The article states, "State Grid has 540 million smart meters across the country, which is several times the number of camera terminals

Chinese scientists achieve significant advancement in quantum

BEIJING -- 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 system, the





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State Grid Corporation of China , World Economic Forum

State Grid was established in 2002 to carry out state-authorized investments and as a pilot state holding company. As one of the largest utilities in the world, State



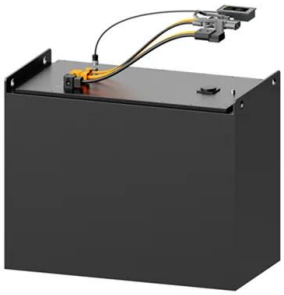


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Application of artificial intelligence based on state grid ESG

To address this issue, this work proposes an artificial intelligence (AI) empowered method based on the Environmental, Social, and Governance (ESG) big data platform,





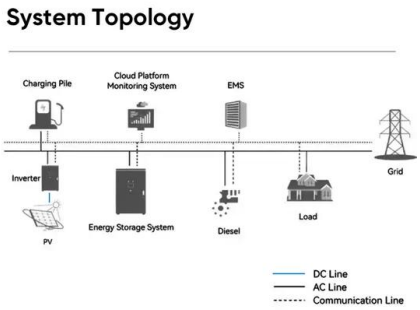
State Grid to ramp up innovation efforts

State Grid Corp will further its innovation efforts and continue to invest in the country's high voltage, charging pile and new digital infrastructure sectors as it looks to unlock fresh growth

Zhihuang Cao , IEEE Xplore Author Details

Biography Zhihuang Cao received the M.S. degree from the Huazhong University of Science and Technology, Wuhan, China, in 1989. He is currently working with Anhui Electric Power Company,





CodePDE: An Inference Framework for LLM-driven PDE Solver Generation

Can LLMs generate effective and efficient solver code for PDEs? Despite the conceptual simplicity, naively applying LLMs to PDE solving may underutilize their capabilities, neglecting recent progress

The state grid corporation of China's practice and outlook for

Based on the State Grid Corporation of China's development of new energy and its accommodation patterns, the mechanisms of new energy accommodation, and the continuous 'double-decline' effect



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