

List of papers published by Xudong Gao in the field of Medicine, Hepatocellular carcinoma, Biology, Cancer research, Physics, China, Internal medicine, Molecular biology, Virology, ...

The characteristics of internal short circuits (ISC) play a critical role in determining the thermal runaway behaviors and associated hazards of lithium-ion batteries (LIBs). However, due to ...

Biography Xudong Gao received the B.E. degree in industrial management engineering from the Harbin Institute of Technology, Harbin, China, in 1988, the M.A. degree in industrial economics ...

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We depict the landscape of convergence between digital and energy storage technologies based on a patent co-classification analysis and investigate the impact of the ...

Cost-effective energy storage plays a critical role in PV heating to solve the temporal mismatch between supply and demand. Herein, we propose the concept of using a building envelope as ...

In this article we analyze the case of TD-SCDMA system standardization in China. Specifically, we focus on the leading role that government-controlled enterprises (GCEs) played in the ...

The study aims to develop optimal grid-connection strategies for clean energy by utilizing the energy-shifting capability of energy storage systems. This includes strategies based on optimal ...

A constructed full lithium-ion cell exhibits a capacity of 957 mAh g⁻¹ after 50 cycles at 1 A g⁻¹. This simple one-pot strategy may pave the way for large-scale production ...

Thermal Conductivity, Advantages Of Integration, Bandwidth Efficiency, Bending Test, Compressive Stress, Concentrations Of Cu, Cost Of Testing, Design Phase, Double Data Rate, Double ...

Developing advanced energy storage technologies beyond lithium-ion batteries (LIBs) to meet the demand of large-scale energy storage with sustainability ...

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optimization method of building envelope energy storage-photovoltaic electric ...

Dr. GAO Xudong is an Professor of Department of Innovation, Entrepreneurship and Strategy and Director of MBA Program in Tsinghua SEM. He received his ...

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Gravity energy storage (GES) has the advantages of high environmental adaptability, long life, high environmental protection, which have attracted the attention of more ...

His major research interests include technology strategy, management of technological innovation, and strategic management. Dr. Gao also serves on the Information and Telecom ...

Professor Gao offers courses such as Technology Strategy, Managerial Thinking, Strategic Management, and High Tech Entrepreneurship. Professor Gao's ...

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Professor Gao offers courses such as Technology Strategy, Managerial Thinking, Strategic Management, and High Tech Entrepreneurship. Professor Gao's major research interests are ...

As the organizer of this executive council meeting, Gao Jiqing, Co-President of Trina Solar, warmly welcomed all attending executive council members and emphasized that ...

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Experimental results show that the energy storage capacity of 142 kW h/m², which is higher than that of conventional thermal storage systems. We developed a top-down ...

Gao Xudong's 5 research works with 10 citations and 120 reads, including: Electric Vehicle Standards in Europe and China - A Snapshot of the Current Situation

Xudong Gao's 16 research works with 190 citations and 2,032 reads, including: How the Interplay Between Identity Work and Opportunity Development Influences Spin-Off's Commercial

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