

Optimal Configuration of Hybrid Energy Storage System Catered for Low-Carbon Smart Industrial Park . Due to the driven of green development and continuous innovation in information technology, Chinese industrial park is striving to achieve "zero emission" of pollutants through various measures such as waste exchange, recycling, integrated energy utilization, cleaner ...

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Therefore, this paper focuses on the energy storage scenarios for a big data industrial park and studies the energy storage capacity allocation plan and business model of big data industrial ...

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Co-optimisation model for the long-term design and decision . level cloud energy storage system ISSN 1752-1416 Received on 18th May 2020 Revised 8th October 2020 Xiangyu Li¹, Guo Chen¹, Zhao Yang Dong¹ ¹School of Electrical Engineering and Telecommunications, University of New South Wales, Sydney, NSW 2052, Australia E-mail: guo en@unsw Song et al. [13] ...

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This paper proposes a highly adaptable cloud energy storage (CES) model, which aggregates underutilized energy storage resources in the region and trades the resources together with PV and wind power users in the model, making energy storage more reasonable while completing the local consumption of new energy.

To promote the interconnection, openness, sharing and coordination of various energy resources, EI 2 2023 involves energy storage and ICT technologies, including cloud computation, big data analysis, internet of things (IoT), mobile internet, artificial intelligence

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The key words used to search papers mainly include two categories. Category A mainly concerns the background, contextualization, and concept of CES, which includes "Energy Storage System", "Cloud Energy Storage", "Energy Storage Sharing", "Shared Energy Storage Service" and "Energy Storage Reuse".

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