

The Fengning pumped storage facility will operate as a peaking power plant for the safe and stable operation of the Beijing-Tianjin-North Hebei grid while balancing intermittent power supply from ...

The shortage of energy and the demand for energy-saving and emission reduction have urged the power grids of countries around the world to actively develop low-carbon power technologies (Nazir et al., 2020a).With the ...

Fig. 1 shows the main components of microgrid power station (MPS) structure including energy generation sources, energy storage, and the convertors circuit. The MPS accounts for a large proportion in the renewable energy grid, and the inherent power uncertainty has a more noticeable impact on the power balance [16, 17].When embedded in the ...

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The shortage of energy and the demand for energy-saving and emission reduction have urged the power grids of countries around the world to actively develop low-carbon power technologies (Nazir et al., 2020a).With the deepening of research on the use of renewable energy worldwide and the reduction of power generation costs, more and more different types ...

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Biography Mingxin Huang was born in Guangzhou, China in 1991. She received the B.S. and M.S. degrees from Shang Hai Jiao Tong University, Shanghai China in 2014 and 2017, respectively, all in electrical engineering.

Given the ability of energy storage technologies to dynamically balance power fluctuations in the system and effectively adjust system power deviations, it is necessary to introduce energy storage technologies in power planning to ensure power system stability. Many scholars have carried out research accordingly [[5], [6], [7]].

Researchers have studied the integration of renewable energy with ESSs [10], wind-solar hybrid power generation systems, wind-storage access power systems [11], and optical storage distribution networks [10]. The emergence of new technologies has brought greater challenges to the consumption of renewable energy and the frequency and peak regulation of ...

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Wind and photovoltaic (PV) power are the fastest-growing renewable energy sources; however, they are vulnerable to weather extremes. In the context of global warming, the frequency of extreme weather events, particularly heatwaves (HW), is anticipated to increase. Compared to normal summer days, HW days not only cause a rise in electricity demand but also exhibit a ...

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