

Aiming at the problems of low energy storage utilization and high investment cost that exist in the separate configuration of energy storage in power-side wind farms, a ...

DOI: 10.1016/j.est.2018.08.010 Ji, A generalized energy storage sharing mechanism considering thermal inertia [J], Power System Protection and Control, No 51, ?. 178 Liu, Sharing model of ...

and enhancing the resilience of the power grid. To address this issue, this paper proposes shared energy storage (SES) planning based on the adaptive alternating direction method of ...

In order to scientifically and rationally configure the parameters of the shared energy storage system and reduce the unnecessary investment and construction costs, this paper proposes a ...

Results The proposed coordinated optimization method for intelligent soft open points and multiple types of shared energy storage, considering flexibility deficiency risk, can fully cope ...



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