

Title: Wind source light load storage

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In order to achieve the strategic goals of carbon peaking and carbon neutrality, China is actively building a new power system centered on new energy sources.

The empirical findings underscore the efficacy of the devised planning model in significantly bolstering load acceptance capacity and facilitating heightened levels of wind ...

Methods: This article proposes a two-stage wind-storage coordination planning method that considers source-load uncertainty. The approach is based on an improved antlion ...

As the scale of new energy consumption and wind power outward transmission is constrained, therefore, it has become a focus of attention from the perspective of source-load-storage to ...

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