

Therefore, this paper proposes an intelligent forecasting model of electric power grid engineering cost based on PSO-BP algorithm, which improves the accuracy and efficiency of intelligent ...

The Wall Street Journal recently reported that in Ohio, one power utility alone is facing "three New York Cities worth of data centers asking to connect to the grid," after 2028, when demand for ...

During the past 13th Five-Year Plan period, China's power grid development has made major achievements that proportion of new energy power generation has continued to increase, and ...

In this study, we developed an integrated technical, economic, and grid-compatible solar resource assessment model to analyze the spatial distribution and temporal evolution of the cost competitiveness of utility-scale ...

It can also be seen from Figs. 9 and 5 that the profile of the utility grid regulation cost is closely related to the electricity price. ... Chunchao Hu, Zexiang Cai & Bowei Cen. ...

To apply artificial intelligence technology to the sensitivity analysis of power transmission project cost factors, this paper uses BIM calculation system to realize the visualization of project ...

In the context of China's electric power reform, issued in May 2019, the "Transmission and Distribution Pricing Supervision Measures" have changed asset accounting in grid enterprises and therefore affected cost ...

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This paper proposes a practical usage division method of the life cycle cost of the power system, which aims to classify the total cost into four types-the environmental cost, the energy supply ...

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