

As part of its move on &quot;immediate action upon receiving a task from a client&quot;, the Beijing-headquartered State Grid, a State-owned enterprise and the world's largest utility ...

1. Introduction. Transformer is one of the most important pieces of electrical equipment in power system. Once transformer is out of work, it will seriously affect the safety ...

With the popularity of electric vehicles (EVs), the application of wireless power transfer (WPT) in EVs has attracted more and more attention. ... State Grid Jiangsu Electric Power Co., Ltd., ...

2.2 Control strategy of the energy storage inverter. When the micro-grid runs in the grid-connected mode, the energy storage inverter can adopt the PQ control by a single-current (power) loop because the grid voltage can ...

The filtered interphase heat-transfer coefficient for coarse-grid simulations of gas-solid flows can be obtained via a correction (Q) to its microscopic counterpart. The numerical results show that ...

First, to investigate the discharge characteristics of the potential transfer gap in EPLW, this paper developed a simplified experimental platform to examine the relationship between the transfer ...

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