

Uninterruptible power supply capacity can be increased





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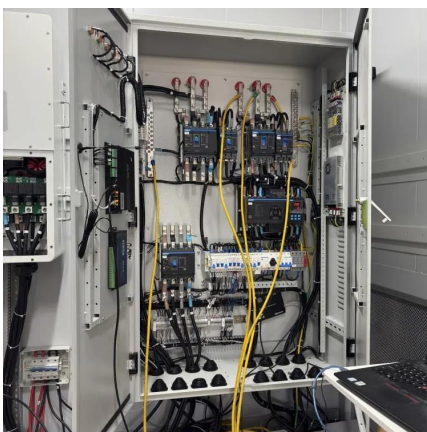
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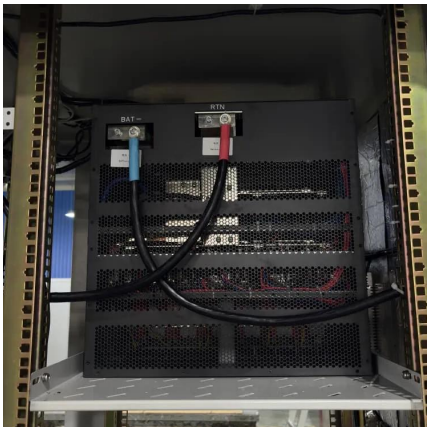
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Abstract1 Introduction3 Methodology3.2 Parametric impact3.3 Parametric analysis through simulation4.3 Comparison of fieldwork and simulation5 ConclusionAcknowledgementsDeclarationsThe demand for a reliable power supply and electricity continues to increase, which has led to an increase in the production capacities of power generation units and regular utilization of the power transmission infrastructure. This in turn has resulted in significant stress on the system, which can cause issues such as sudden outages. To eliminate See more on link.springer ResearchGate

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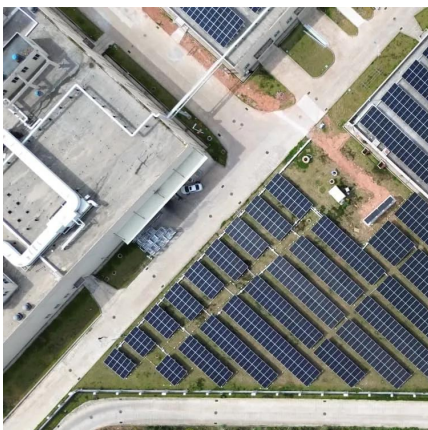
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