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Title: Battery power supply for 5G base stations in Switzerland

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The deployment of advanced Li-Ion batteries is driven by the need for reliable, efficient, and environmentally friendly solutions to power dense urban and remote base stations.

Case studies show that the proposed methodology can effectively evaluate the dispatchable capacity and that dispatching the backup batteries can reduce 5G BS electricity bills while satisfying the reliability requirement.

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Therefore, this paper proposes an optimal dispatch strategy for 5G BSs equipped with BSCs. Firstly, a joint dispatch framework is established, where the idle capacity of batteries in 5G BS and BSC ...

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