

Title: 5g base station hybrid energy

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In the first stage, warm-start quantum annealing is employed to determine BS deployment locations and capacities. In the second stage, data envelopment analysis (DEA) is ...

The adaptive energy cooperation strategies are developed in to jointly optimize the energy exchange among base stations and user association to base stations for reducing the ...

Grounded in the spatiotemporal traits of chemical energy storage and thermal energy storage, a virtual battery model for base stations is established and the scheduling ...

Within this model, we leverage the flexibility of mobile small-cell base stations (MSBS) to seamlessly traverse service regions. We compute the transmission power and ...

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