

Kongres Container

The communication base station owes 50 000 yuan in electricity bills



Overview

What is the energy consumption of 5G communication base stations?

Overall, 5G communication base stations' energy consumption comprises static and dynamic power consumption. Among them, static power consumption pertains to the reduction in energy required in 5G communication base stations that remains constant regardless of service load or output transmission power.

Do 5G communication base stations engage in demand response?

In the above model, by encouraging 5G communication base stations to engage in Demand Response (DR), the Renewable Energy Sources (RES), and 5G communication base stations in ADN are concurrently scheduled, and the uncertainty of RES and communication load is described by using interval optimization method.

What is the goal of maximizing power consumption estimates?

Therefore, during the training phase, the aim is to maximize the probability that the power consumption estimates, y , belong to —are within— the distribution $N(\mu; \sigma)$. It should be noted that this function reflects the goal of reducing both the prediction error and the related uncertainty.

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