

## PDEOZE PowerContainer

# What are the patents for communication base station energy storage systems



## Overview

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The present application relates to the field of intelligent management, and more specifically, to a communication base station energy storage management system and method.

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The application relates to the field of intelligent management, and particularly discloses a communication base station energy storage management system and method, which collect time sequences of energy storage equipment generating capacity, load demand and energy storage state of a battery.

CN206506347 - Communication base station energy storage power system  
The utility model provides a communication base station energy storage power system, including aerogenerator, photovoltaic module, fuel power generation system, commercial power, energy storage battery and communication base.

A mobile communication system capable of reducing energy consumption of a network node in a local area range. When judging that there is a shift trigger, a local eNB shifts from a normal operation to an energy saving operation. In the energy saving operation, the local eNB stops the operation of.

What are the patents for energy storage power stations?

1. ENERGY STORAGE POWER STATIONS PATENT SPECIFICATIONS Patents for energy storage power stations encompass a vast array of innovations aimed at enhancing the efficiency, capacity, and performance of energy storage technologies. 1. These.

Due to the high energy consumption of the current communication base station cooling method and the phase change energy storage technology and thermochemical energy storage technology have good application prospects in communication base station cooling, therefore, a combination of phase

change.

the present application relates to the communications field, and in particular to an energy storage system and an energy storage method for a communication base station. a communication base station To ensure reliability of a communication system, a communication base station generally needs its own.

## What are the patents for communication base station energy storage

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To facilitate understanding of a communication apparatus and a base station antenna feeder system provided in embodiments of this application, the following describes an application ...

An energy storage system and method for a communication base station and is related to the communications field, to prolong the life cycle of the energy storage system, reduce the

The present disclosure relates to a 5G or 6G communication system for supporting a higher data transmission rate. In addition, the present disclosure provides a method and a device for ...

A thermal management system and communication base station technology, applied in the field of communication base station thermal management system based on ...

The utility model provides a communication base station energy storage power system, including aerogenerator, photovoltaic module, fuel power generation system, commercial power, energy ...

The invention discloses an energy storage system and an energy storage method based on a communication base station, relates to the communication field, and can improve the service

The present invention relates to a mobile communication system in which a base station performs radio communication with a plurality of user equipments.

A variety of patents can be filed concerning energy storage technologies, including utility patents and design patents. Utility patents protect functional aspects of an invention, ...

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To facilitate understanding of a communication apparatus and a base station antenna feeder system provided in embodiments of this application, the following describes an application ...

An energy storage system and energy storage method for a communication base station, the energy storage system comprising: a first energy storage unit (11) comprising a

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The present application relates to the field of intelligent management, and more specifically, to a communication base station energy storage management system and method.

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