

Small Base Station Communication Patents







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SMALL BASE STATION FOR MOBILE COMMUNICATION SYSTEM

[0001] The present invention relates to a base station of a mobile communication system, and more particularly to a small base station installed in a building or a house.

US Patent Application for SMALL BASE STATION FOR MOBILE COMMUNICATION

The present invention relates to a base station of a mobile communication system, and more particularly to a small base station installed in a building or a house.



SMALL BASE STATION AND COMMUNICATION CONTROL METHOD THEREFOR

In recent years, small cells have drawn wide attention in the communications industry. A small cell is a small-sized low-power base station, and can provide, based on ...

US Patent for Small base station for mobile communication system Patent

The present invention relates to a base station of



a mobile communication system, and more particularly to a small base station installed in a building or a house.



Methods And Devices For Wireless Communications

Patent Information Application # Patent Number Invention Field COMMUNICATION Publication Type INA Publication Number 12/2020 Status Granted Grant Date ipo@iphorizons Filing ...

EP2983431B1

Patent application number US2013/0039285 by S.Sorrentino and published on Feb.14, 2013, develops a base station method that involves assigning a terminal-specific base sequence and



ADWING ADWING 17 19 43 44 45 46 47 , EPHEN TA TB TC 4 5 6 7

US9668259B2

This small-scale base station is provided at hotspots where many base stations performing communication are present and in dead zones where signals do not reach to improve the



JPW02011055696A1

In this communication system, a small base station (hereinafter referred to as a "femtocell base station") having a very small cell (femtocell) with a radius of several meters to several



Communication control method, radio communication system, ...

Based on a reception result of the reference signals, a use antenna group pattern and at least one use antenna group that are to be used for transmission of a radio signal from the small base ...

Small cell base station integrated with

The base station may include baseband equipment, radios and antennas that are configured to provide two-way radio frequency ("RF") communications with mobile subscribers



US Patent for Small-scale base station, communication system, ...

This small-scale base station is provided at hotspots where many base stations performing communication are present and in dead zones where signals do not reach to improve the ...





WO2014077634A1

A small-sized base station employed in a mobile communication system is disclosed. To this end, the small-sized base station in a mobile communication system, according to one embodiment ...





US Patent for Small base station for mobile communication ...

The present invention relates to a base station of a mobile communication system, and more particularly to a small base station installed in a building or a house.

<u>Communication system and small cell</u> <u>base station</u>

A deviation of time at which downlink signals synchronously transmitted from a macro-cell base station and a small-cell base station respectively reach a communication terminal apparatus ...







EP2884676B1

the small base station employed in the existing mobile communication systemis configured such that main components mounted to the interior of the base station, for example, a main board, a ...



SMALL BASE STATION AND COMMUNICATION CONTROL ...

In recent years, small cells have drawn wide attention in the communications industry. A small cell is a small-sized low-power base station, and can provide, based on ...

Communication control method, radio communication system, small base

Based on a reception result of the reference signals, a use antenna group pattern and at least one use antenna group that are to be used for transmission of a radio signal from the small base ...



US9491799B2

the small base station employed in the existing mobile communication systemis configured such that main components mounted to the interior of the base station, for example, a main board, a ...







US20150156818A1

The present invention discloses a base station, the size of which is reduced and which is to be adopted in a mobile communication system. The disclosed small base station includes: a ...

US9668259B2

A small-scale base station includes a digital signal processor configured to generate subframes of a given number, based on first information unique to the small-scale base station and by ...



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