

the embodiments discussed herein are related to a small-scale base station, a communication system, and a communication method that reduce interference between adjacent cells.

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.

The small-cell base station 20 is a base station with small output power, which can be disposed indoors such as an ordinary home, shop, office, etc. and a radio communicable distance of ...

During the time of searching for the small coverage area LTE base stations, the UE normally is not communicating with its macro base station, e.g., its eNB, in the macro cell in which the UE is located. ...

Aspects of the present disclosure relate to cellular communications systems, including distributed antenna systems, communications systems that include small cell radio base stations, and ...

To satisfy the needs and demands of users of mobile communication devices, providers of wireless communication services continue to improve and expand available services as well as networks ...

FIG. 2 is a diagram illustrating an example of a functional configuration of a base station 10 and a network node 30 according to an embodiment of the present invention.

A small signal transfer unit that can either be worn by the patient, e.g., on his or her belt, or positioned nearby receives data from the sensor band, which it then forwards by e.g., radio transmission to a ...

[0001] The present invention relates to a base station apparatus, a terminal apparatus, a communication method, and an integrated circuit.

[0001] The present disclosure relates to a terminal, a radio communication method, and a base station in next-generation mobile communication systems.



Small Base Station Communication Patents

Web: <https://www.minimercadofortem.es>

