

Base station and wireless communication method

(54) TERMINAL, WIRELESS COMMUNICATION METHOD AND BASE STATION (57) A terminal according to one aspect of the present disclosure includes a receiving section that re-ceive a ...

Oct 31, 2023 · Abstract--Energy saving in wireless networks is growing in importance due to increasing demand for evolving new-gen cellular networks, environmental and regulatory ...

Mar 20, 2019 · WIRELESS BASE STATION AND WIRELESS COMMUNICATION METHOD - Patent 3457795[0004] As a technique for efficiently forming many cells in the related art, a ...

Feb 18, 2009 · "Wireless Communication System, Master Base Station, Slave Base Station And Communication Control Method" Abstract: A wireless communication system includes a ...

Jul 23, 2025 · Wireless Communication: Base stations play a fundamental role in establishing and supporting wireless connectivity with mobile devices within their range. Network Coverage: ...

Sep 13, 2023 · (54) TERMINAL, WIRELESS COMMUNICATION METHOD, AND BASE STATION (57) To appropriately update a beam in relation to BFR. A terminal according to one aspect of ...

Oct 5, 2024 · A radio communication method of connecting a base station with a plurality of terminal stations, the base station including a plurality of radio communication units compatible ...

Jul 23, 2025 · Wireless Communication: Base stations play a fundamental role in establishing and supporting wireless connectivity with mobile ...

Nov 1, 2022 · Over the last few years, drone base station (DBS) technology has been recognized as a promising solution to the problem of network design for wireless communication systems, ...

Nov 12, 2021 · I. INTRODUCTION s for high data rat ner saving in wireless cellular networks is urgently required to realize green communications. One e.g. solar energy, win on) from the ...

FIELD OF THE INVENTION The present invention relates to a base station and a communication method in a wireless communication system. BACKGROUND OF THE INVENTION Regarding ...

Apr 8, 2020 · [0001] The present invention relates to the field of communication, and in

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particular, to a method and an apparatus for transmitting base station data, and a device.

Jun 1, 2025 · Several challenges are facing the planning of mobile cellular networks, such as the fast-growing demands for mobile communication services, the limited number of frequencies ...

Mar 12, 2024 · Abstract Topology synthesis in integrated design of wireless communication networks is considered. An iterative method has been developed for placing base stations of a ...

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