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Title: Ultra-short wave base station communication system

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To address this issue, the construction of a communication environment using unmanned aerial vehicles (UAVs or drones) as temporary BSs is being considered, which has the advantage ...

By analyzing the co-site capability factors of ultra-short wave radio stations and considering the signal isolation characteristics of the antenna layout, this paper completes the ...

We carry out comprehensive experiments using an actual UAV equipped with an mmWave device. Our main objective is to ...

In an age dominated by the internet and digital media, the allure of short-wave radio remains significant. This article covers the ...

This paper build the shortwave communication system model based on ADS, which includes the transmit and the receive part, to simulate the interference for the radio station, ...

In an age dominated by the internet and digital media, the allure of short-wave radio remains significant. This article covers the fascinating practice of listening to SW broadcasts, ...

Fig. 1 is a kind of specific embodiment structure of the wideband satellite communication system based on ultra short wave communication of the present invention Schematic diagram.

For illustrating the potential of the proposed prototype in the application of a smart 6G base station, we take the proposed system to assist a millimeter-wave base station and ...

This Article Mainly Analyzes the Working Process of the Anti-Jamming Technology of Ultra-Short Wave

Radio Communication as an Entry Point, So as to Lay the Foundation for the Use of ...

Short for Military Auxiliary Radio System, the system is run by the Air Force and Army, and manned by civilian amateur radio operators who donate their time and talents to ...

We carry out comprehensive experiments using an actual UAV equipped with an mmWave device. Our main objective is to meticulously study its radio wave propagation ...

3. In a radio communication system employing ultra short waves of quasi-optical character between fixed transmitting and receiving stations spaced apart within line of sight of each ...

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