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Title: Base station communication design scheme

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This paper proposes a base station (BS) deployment scheme for low-altitude ISAC networks based on both theoretical derivations and measurement results, which can provide guidance ...

The present-day tele-space is incomplete without the base stations as these constitute an important part of the modern-day scheme of wireless communications. They are ...

In this chapter, the base station (BS) design and siting method is introduced, which includes three parts: general BS design and siting ...

In this paper, an adaptive beamforming protection scheme is proposed to enable the coexistence between radar altimeter operating in 4.2 to 4.4 GHz and potential 5G cellular ...

Due to the different impacts of power outages on base stations in different regions, customers, and situations, combined with the actual operation of the base station, the relevant ...

In this chapter, the base station (BS) design and siting method is introduced, which includes three parts: general BS design and siting method, stochastic geometry in BS design ...

Due to the different impacts of power outages on base stations in different regions, customers, and situations, combined with the actual ...

In this article, we target the audience of Wireless Communications Engineers working within Telecommunications Carriers, and we discuss comprehensive strategies for base station ...

In this paper, the major work is to solve the “blind spot” of 5G existing network BSs. In other

words, it aims to solve the signal coverage problem of weak coverage points on the ...

The intent of this section is to explore the role of base stations in communications systems, and to develop a reference model that can be used to describe and compare base station software ...

The present-day tele-space is incomplete without the base stations as these constitute an important part of the modern-day scheme ...

the advantages of the integrated sensing and communication (ISAC) technique, this paper puts forward the scheme of the sensing base station (SBS). Different from the traditional RSU, SBS ...

In this section, we outline the intricate design issues in IS-integrated BS-assisted wireless communications. Additionally, we explore promising solutions aimed at addressing these ...

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