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Title: Inter-base station communication process

Generated on: 2026-02-22 11:32:46

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In cellular telecommunications, the terms handover or handoff refers to the process of transferring an ongoing call or data connectivity ...

Aiming at the problem of mobile data traffic surge in 5G networks, this paper proposes an effective solution combining massive multiple-input multiple-output techniques ...

mutual interference model of multiple ISAC base stations, which consists of communication and radar sensing related interference. Moreover, we propose a joint optimization algo. ithm (JOA) ...

Beginning by reviewing the work on coexisting communication and radar systems, we highlight their limits on addressing the interference problem, and then introduce the JCAS ...

Handover in LTE (Long-Term Evolution) refers to the process of transferring an ongoing communication session from one base station ...

Lightweight Authentication Protocol for Inter Base Station Communication in Heterogeneous Networks
Gaurang Bansal and Vinay Chamola Department of Electrical and Electronics ...

The present invention solves the problem in the related art of how base stations can collaborate under different inter-base station interface conditions, thus increasing inter-base...

on the optimal user schedu g excessive interference to any of the users of other scheduled base stations. To this aim, we show that finding the optimal base station scheduling is NP-hard, and ...

To address this problem, this paper proposes an inter-BS synchronization scheme based on the reference path

calibration. Specifically, based on the actual distance and velocity ...

In cellular telecommunications, the terms handover or handoff refers to the process of transferring an ongoing call or data connectivity from one Base Station to another Base ...

In this paper, we propose an inter-base station (BS) cooperative scheduling method among terminals in multiple service channels that maximizes the system through

Handover in LTE (Long-Term Evolution) refers to the process of transferring an ongoing communication session from one base station (eNodeB) to another without ...

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