

Voltage levels of 5G base stations in Bern

on the accuracy of the electric field measurement is investigated. To assess the performance of the proposed calibration framework in a real-life scenario, we rely on our private 5G network with a ...

This study explores the assessment of radiofrequency (RF) electromagnetic field (EMF) exposure from fifth generation (5G) new radio (NR) base stations within a functioning network in Bern, Switzerland.

With the introduction of New Radio (NR) as a technology in the 5G mobile telecommunication networks, it is necessary to develop a reference method for measuring field levels of NR installations in indoor ...

In an initial in situ measurement campaign, an assessment of the exposure from fifth-generation base station antennas (New Radio (NR) massive multiple-input-multiple-output (MaMIMO)) was carried ...

The present document covers the assessment of NR and NR with NB-IoT in-band operation Base Station (BS) and ancillary equipment in respect of Electromagnetic Compatibility (EMC).

In Situ Assessment of 5G NR Massive MIMO Base Station Exposure in a Commercial Network in Bern, Switzerland [tech./dosim](#).

This paper describes the assessment of the range of actual and maximum radiofrequency electromagnetic field exposure levels in a 5G NR commercial network. It is a well written and ...

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