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Title: Voltage levels of 5G base stations in Bern

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The total EMF limits have to be taken into account during site deployments to ensure high performance but also provide the required safety, in order to ...

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.

Was bietet 5G? Mit der Weiterentwicklung des 4G-Netzes reagieren die Anbieter auf den ansteigenden Datenverkehr der Nutzerinnen und Nutzer und eröffnen der Wirtschaft neue Möglichkeiten ...

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 ...

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

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