



Recent Advances in Antenna Design for 5G Heterogeneous Networks (Volume II)

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Message from the Guest Editors

At present, 5G technology is advancing rapidly, and with such advancements, challenges arise. From taking advantage of multi-path signals to achieve fast download speeds with wide coverage to more effective testing in anechoic chambers, engineers need to be aware of the latest developments carrying 5G forward.

This Special Issue aims to bring together academic and industrial researchers to identify and discuss technical challenges, complex aspects and new results related to the design and performances of 5G antennas.

Deadline for manuscript
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Message from the Editor-in-Chief

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