





an Open Access Journal by MDPI

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

Guest Editors:

Prof. Dr. Issa Tamer Elfergani

Prof. Dr. Abubakar Sadiq Hussaini

Prof. Dr. Chemseddine Zebiri

Dr. Jonathan Rodriguez

Prof. Dr. Raed A. Abd-Alhameed

Deadline for manuscript submissions:

closed (30 September 2023)

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.











an Open Access Journal by MDPI

Editor-in-Chief

Prof. Dr. Flavio Canavero

Department of Electronics and Telecommunications, Politecnico di Torino, 10129 Torino, Italy

Message from the Editor-in-Chief

Electronics is a multidisciplinary journal designed to appeal to a diverse audience of research scientists, practitioners, and developers in academia and industry. The journal is devoted to fast publication of latest technological breakthroughs, cutting-edge developments, and timely reviews of current and emerging technologies related to the broad field of electronics. Experimental and theoretical results are published as regular peer-reviewed articles or as articles within Special Issues guest-edited by leading experts in selected topics of interest.

Author Benefits

Open Access: free for readers, with article processing charges (APC) paid by authors or their institutions.

High Visibility: indexed within Scopus, SCIE (Web of Science),

CAPlus / SciFinder, Inspec, and other databases.

Journal Rank: JCR - Q2(Electrical and Electronic Engineering) CiteScore - Q2 (Electrical

and Electronic Engineering

Contact Us