



Future Generation Wireless Communication

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Message from the Guest Editors

In order to provide heterogeneous services to massive devices, massive connections and diversified applications in the wireless networks, advanced transmission technologies with different features and requirements are desired. This Special Issue is devoted to a broad range of advanced signal processing techniques, designed for the modern and future physical layer of wireless networks. Novel research articles and review articles are welcomed, specifically on (but not limited to) the topics listed below

Deadline for manuscript
submissions:

closed (30 April 2023)





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Editor-in-Chief

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Message from the Editor-in-Chief

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