

Special Issue

Wireless Communication Networks

Message from the Guest Editors

Wireless communications have emerged as a key technology that has changed our current society over the last two decades. However, their great popularity together with the increasing demand of new services makes the research in wireless communications a challenging field for the research community. Wireless technologies involve a wide range of expertise areas, from physical layer and electronics to application and architecture design. Moreover, as a consequence of the massive deployment of wireless networks, research must consider wireless network energy awareness and, also due to its crucial role in our economy, some cross-cutting issues like cybersecurity, reliability, and resilience must be taken into account. This Special Issue calls for the submission of high-quality and unpublished papers discussing novel aspects and new paradigms of wireless networks. Both theoretical and experimental research papers are encouraged, as well as high-quality review and survey studies.

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About the Journal

Message from the Editor-in-Chief

I would like to introduce the new, online, and open access journal *Telecom*. The purpose of *Telecom* is to publish high-quality research papers as well as review articles that address recent advances in communications technology. We invite researchers to contribute original papers describing applications and experiences in emerging trends of all fields of telecommunications engineering. *Telecom* also welcomes Special Issue proposals from academics and industrial researchers. We aim to facilitate more collaboration between scientists and engineers around the world, such that they will produce their innovative ideas and submit their cutting-edge technologies to *Telecom*. We anticipate the receipt of your contributions to *Telecom*, and we welcome your comments and ideas on how to improve this journal.

Editor-in-Chief

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