Modern Circuits and Systems Technologies on Communications (MOCAST 2022)

Guest Editors:

Prof. Dr. Sotirios K. Goudos
Department of Physics, Aristotle University of Thessaloniki, 54124 Thessaloniki, Greece

Prof. Dr. George K. Karagiannidis
Department of Electrical and Computer Engineering, Aristotle University of Thessaloniki, 54124 Thessaloniki, Greece

Dr. Panagiotis Sarigiannidis
Department of Electrical and Computer Engineering, University of Western Macedonia, 50100 Kozani, Greece

Deadline for manuscript submissions:
closed (31 December 2022)

Message from the Guest Editors

Dear Colleagues,

The 10th International Conference on Modern Circuit and System Technologies on Electronics and Communications (MOCAST 2022) will take place in Bremen, Germany from June 8 to 10, 2022. MOCAST technical program includes all aspects of communications and network technologies from antenna design, propagation modeling, wireless communications, network systems and applications. This special issue aims at publishing extended versions of papers in the area of communications from the conference. Potential topics include but are not limited to the following:

- Antenna design
- Propagation
- Communications systems
- Wireless Communications
- Network systems

Dr. Sotirios K. Goudos
Prof. Dr. George Karagiannidis
Dr. Panagiotis Sarigiannidis
Guest Editors

mdpi.com/si/113890

Special issue

Editor-in-Chief

Prof. Dr. Sotirios K. Goudos
Department of Physics, Aristotle University of Thessaloniki, 54124 Thessaloniki, Greece

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.

Author Benefits

Open Access: free for readers, with article processing charges (APC) paid by authors or their institutions.
High Visibility: indexed within ESCI (Web of Science), Scopus, and other databases.
Journal Rank: CiteScore - Q2 (*Computer Networks and Communications*)

Contact Us