



an Open Access Journal by MDPI

5G and Low Power Wide Area Networks for the IoT

| Guest Editors: | Message from the Guest Editors |
|--|--|
| Dr. Jorge Navarro Ortiz | This Special Issue invites original contributions on topics |
| Dr. Cristina Cervelló-Pastor | related to 5G and LPWAN technologies applied to the Internet of Things. The topics of interest include but are not |
| Prof. Dr. Iván Vidal | limited to: |
| Dr. Jasone Astorga Deadline for manuscript | 5G and LPWAN technologies and architectures; 5G and LPWAN use cases: Industry 4.0, Smart Cities, e-Health, agriculture, etcetera; 5G and LPWAN real deployments; |
| submissions: closed (31 January 2022) | Integration of different wireless technologies for loT; LoRaWAN applications and technology optimizations; SigFox applications and technology optimizations; |

• 5G technologies for the Internet of Things such as 5G NR-Lite, NB-IoT, etcetera.

Welcome to contrubte!









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, Ei Compendex and other databases. **Journal Rank:** JCR - Q2 (*Physics, Applied*) / CiteScore - Q2 (*Control and Systems Engineering*)

Contact Us

Electronics Editorial Office MDPI, Grosspeteranlage 5 4052 Basel, Switzerland Tel: +41 61 683 77 34 www.mdpi.com mdpi.com/journal/electronics electronics@mdpi.com χ @electronicsMDPI