IEEE MENACOMM 2019

2nd IEEE Middle East & North Africa Communications Conference
19-21 November 2019, Manama, Bahrain
Communications for Sustainable Development

CALL FOR SUBMISSIONS

2nd IEEE Middle East and North Africa Communications Conference **(MENACOMM'19)** Conference that will be held on **19-21 November** in Kingdom of Bahrain. **IEEE MENACOMM 2019**, Conference is technically co-sponsored by IEEE ComSoc chapters consortium (Bahrain, Jordan, Kuwait, Lebanon, Saudi Arabia, Tunisia). In addition to three newly joined ComSoc chapters (Oman, Iraq and Morocco). The Conference is organized and sponsored by University of Bahrain (UoB), IEEE Communications Society Bahrain Chapter (IEEE Bahrain ComSoc) and Bahrain Society of Engineers (BSE). MENACOMM is managed by a steering committee with representatives from MENA region technical co-sponsor chapters in cooperation with an international technical advisory board. **MENACOMM** is an annual international conference that brings together researchers, developers interested in the advances of modern telecommunication systems, networks and emerging ICT to network, learn, share and present their latest research ideas and findings.

IMPORTANT DATES

Paper Submission Deadline
15 June 2019 (extended)
Notification of Acceptance
July 15,2019
Camera-Ready Submission
Sep 15,2019

TECHNICAL SCOPE

- 5G and Next Generation Networks
- IoT and M2M Communications
- Smart Cities: Technologies, Challenges, and Solutions
- Communication technologies for Industry 4.0
- Cooperative, device-to-device and multi-hop communication
- Vehicular Networks and V2X Communications
- Network slicing and softwarization
- Software Defined Networking (SDN)
- Network Function Virtualization (VFN)
- Molecular Communications and Nanoscale Networks
- Cognitive Radio, and Spectrum Sensing
- Edge-Fog Computing and Networking
- Software Defined Radio
- Cloud Radio Access Network (C-RAN)
- E-health services and Smart grid
- Semantic Web, Social Networks and Tactile Internet
- Opportunistic, Information-centric and Green networks
- Network security and Privacy
- Blockchain, Trust and Encryption
- Big Data and network data analytics
- AI and Machine Learning for communications
- Cloud Computing and Distributed systems
- Network coding, Network Management and Routing protocol
- Mobility, location, and handoff management
- Wireless broadcast, multicast and streaming
- Pervasive and wearable computing and networking

More info: Conference website: http://www.menacomm2019.org
Paper Submission: https://edas.info/N25696
For any enquiries, Email: info@menacomm2019.org
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