

Scopes

Future Networks, Systems and Technologies:

- Access Networks/Systems and Power Line Communications
- AI-Enabled Networks
- Internet of Things Infrastructure
- Optical Networks and Systems
- Quantum Communications
- Satellite and Space Communications
- Signal Processing for Communications
- Smart Grid Communications
- Wireless Communications and Mobile Networks

Future Services:

- AI-Enabled Services, Data Science, and Big Data Analytics
- Block Chain
- Communication QoS and Reliability
- Communications Software, Services & Multimedia Apps.
- Cloud & Fog Computing, Networking, and Storage
- Data Protection, Privacy, and Network Security
- Digital Health
- Future Internet
- Infrastructure Protection and Emergency Communications

Future Policies and Regulations:

- Environmental Issues, E-waste, Wireless Radiation, and Power Consumption
- Future Jobs and Education
- Innovation Policies and Market Size
- Public Policy Issues
- Quality of Service Monitoring and License Obligations
- Social Networks, Opinion Manipulation and Fake News
- Spectrum Allocation for Future Networks and Services
- Strategies for Migration to Future Networks and Services
- Tariffs and Service Affordability (Customer Protection and Industry Incentives)

Important Dates

Paper/Workshop Submission Deadline

April

19, 2020

Notification of Workshop Acceptance

June

20, 2020

Notification of Paper Acceptance

July

21, 2020

Camera Ready Submission

August

21, 2020



10th

20|20

International Symposium on Telecommunications

Smart Communications for a Better Life

15-17

September, 2020



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