



Future Access Enablers of Ubiquitous and Intelligent Infrastructures

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Deadline for manuscript
submissions:

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Message from the Guest Editors

Special Issue "Future Access Enablers of Ubiquitous and Intelligent Infrastructures" has been OPEN!

This Special Issue will provide a venue for publishing the latest research and developments in the area of complex communication ecosystems of future access enablers of ubiquitous and intelligent infrastructures. Specific emphasis is on the presentation of research results in the field of security of innovative services and intelligent infrastructure in traffic transport logistic ecosystems.

- Future access networks
- Internet of Things and Smart City
- Internet of Things and Industry 4.0/IIoT
- IoT/xIoT application
- Smart Environment applications
- Communications Infrastructures
- Computing Infrastructures
- 5G / 6G
- Security aspects in communications
- Security aspects in data processing
- Signal processing
- Multimedia
- Smart grids
- Quantum Communication Infrastructure
- AI in digital security
- Digital forensic
- AI in future forensic
- Quality of service (QoS)
- Quality of Experience (QoE)
- Assistive technologies
- Society 5.0





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Message from the Editor-in-Chief

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