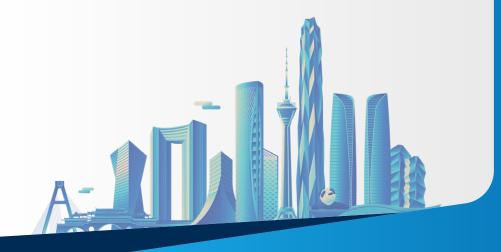


Track 11. Communication QoS, Reliability & Modeling

In the modern information society, communication quality and network reliability are critical. Stable networks are essential infrastructure for current communication needs. The Communication QoS, Reliability, and Modeling track focuses on designing reliable communication networks with QoS capabilities, addressing challenges in providing QoS, resiliency, security, and reliability to diverse and heterogeneous networks.

Topics _____

- . AI/ML for Enhancing QoS
- 02. Innovative modeling techniques for emerging network technologies
- Quality and performance in beyond 5G/6G wireless and mobile networks
- 04. QoS provisioning for massive machine-type communications and in IoT networks
- 05. Scalability, robustness and resilience
- Of Standardization aspects of QoS and reliability



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Paper Submission Deadline

July 10th, 2024

Notification of Acceptance

August 5th, 2024

Submission Instruction

Submission Link https://easychair.org/conferences/?conf=icct2024 and select Track 1 Template Paper (Word): https://icct2024.com/IEEEtemplate-word.doc Template Paper (LaTex): https://icct2024.com/ieee-conference-latex-template.zip

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