



2024 IEEE Network Operations and Management Symposium (NOMS 2024) 6-10 May 2024 Seoul, Korea

Towards intelligent, reliable, and sustainable network and service management

• • • Call for Panel Proposals • • •

IEEE/IFIP NOMS 2024 will feature several panel discussions. Panels provide an interactive forum that allows renowned experts to engage with the audience to discuss leading-edge topics of interest to the NOMS community. These topics relate in particular to the management of communications networks and services, including Network, Service, Cyber, and System Management including operator and regulator aspects; the use of Artificial Intelligence Techniques including trustworthiness; software-defined infrastructure, Internet of Things, infrastructure and service convergence; as well as various applications including metaverse, AR/VR/MR, smart cities, healthcare, autonomous vehicles and non-terrestrial networks, and many more.

Accordingly, NOMS 2024 solicits proposals for panels that are related to the conference's theme and that are of general interest to the NOMS technical community. Panels are expected to have a duration of 90 minutes and should feature diverse perspectives and challenging viewpoints. Please refer to the Call for Paper for a list of some of the specific areas of interest.

A panel proposal should have the following structure:

- 1. Proposed title
- 2. Abstract (brief description of the topic)
- 3. Why the panel will be of interest to the audience
- 4. Short bio of the panel moderator, including any experience with prior panels
- 5. Proposals for potential panelists offering a diverse range of perspectives
- (geography, academia/vendors/operators, etc.)
- 6. Short description of the planned panel structure, including plans for how to engage the audience.

We strongly encourage a panel format that keeps opening statements very short and that leaves sufficient room for lively discussions with the audience, as opposed to a succession of technical monologues. If needed, the Organizing Committee and Panel Co-Chairs can assist with the identification of additional panel members.

Proposal Submission

Proposals should be submitted via e-mail to the Panel Program Co-Chairs (<u>noms2024panels@comsoc.org</u>) with the subject line "NOMS 2024 Panel Proposal Submission". The lineup of panels will be selected after careful evaluation from all the proposals that are received.

Important Dates

- Paper Submission Deadline: November 11, 2023
- Notification of Acceptance: December 15, 2023
- Panels Presented: May 7-9, 2024

Panel Program Co-Chairs

- István Gódor, Ericsson, Hungary
- · Hanan Lutfiyya, Western University, Canada
- Amina Boubendir, Airbus, France
- Buseung Cho, KISTI, Korea
- Weverton Cordeiro, UFRGS, Brazil

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