

# EUCNC | 6G Summit

Grenoble, France ■ 7-10 June 2022

*Connectivity for a Sustainable World*



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## CALL FOR EXHIBITIONS/DEMOS

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### Track Co-Chairs

#### *PHY - Physical Layer and Fundamentals*

Jean-Baptiste Doré, CEA Leti, FR  
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#### *RAS – Radio Access and Softwarisation*

Mickael Maman, CEA Leti, FR  
Jean Schworer, Orange Labs, FR  
Kei Sakaguchi, TIT, JP

#### *WOS – Wireless, Optical and Satellite Netw.*

Petar Popovski, U. Aalborg, DK  
Nicolas Chuberre, Thales, FR  
Taesang Choi, ETRI, KR

#### *NET – Network Softwarisation*

Artur Hecker, Huawei, DE  
Panagiotis Demestichas, Wings ICT, GR  
Tommaso Melodia, Northwestern U., US

#### *VAP – Vertical Applications and IoT*

Luis Muñoz, U. Cantabria, ES  
Konstantin Mikhaylov, U. Oulu – 6G Flagship, FI  
Guan Gui, NUPC, CN

#### *OPE – Operational & Experimental Insights*

Vincenzo Sciancalepore, NEC, DE  
Valerio Frascolla, INTEL, DE  
Ilgyu Kim, ETRI, KR

#### *CME – Components & Microelectronics*

Didier Belot, CEA Leti, FR  
Andreia Cathelin, STM, FR  
Angela Wang Bo, U. Tech. and Design, SG

#### *6GV – 6G Visions*

Marja Matinmikko-Blue, U. Oulu – 6G Flagship, FI  
Volker Ziegler, Nokia, FI  
Akihiro Nakao, U. Tokyo, JP

#### *6ET – Enabling Technologies*

Nandana Rajatheva, U. Oulu – 6G Flagship, FI  
Mikko Uusitalo, Nokia, FI  
Mark Rodwell, U. Santa Barbara, US

### Panels Co-Chairs

Jorge Pereira, E.C., BE  
Markus Mueck, INTEL, DE  
Thomas Hausteijn, HHI, DE

### Special Sessions Co-Chairs

Filipe Cardoso, I. Poly. Setúbal, PT  
Daniele Tarchi, U. Bologna, IT  
Melike Erol-Kantarci, U. Ottawa, CA

### Workshops Co-Chairs

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### Tutorials Co-Chairs

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Mario Scillia, E.C., BE

### IEEE ComSoc Liaison

Hikmet Sari, NUPT, CN

### COST Liaison

Ralph Stübner, COST, BE

### USRI Liaison

Sana Salous, U. Durham, UK

EUCNC & 6G Summit 2022 is the 31<sup>st</sup> edition of a successful series of a conference in the field of telecommunications, sponsored by the European Commission. The conference focuses on various aspects of 5G and 6G communications systems and networks, including cloud and virtualisation solutions, management technologies, hardware components and microelectronic technologies, and vertical application areas. It targets to bring together researchers from all over the world to present the latest research results, and it is one of the main venues for demonstrating the results of research projects, especially from successive European RDI programmes.

Proposals for Exhibitions/Demos are invited in all Tracks (a full list of topics is available at the website):

- PHY - Physical Layer and Fundamentals
- RAS – Radio Access and Softwarisation
- NET – Network Softwarisation
- WOS – Wireless, Optical and Satellite Networks
- VAP – Vertical Applications and Internet of Things
- OPE – Operational & Experimental Insights
- 6ET – 6G Enabling Technologies
- 6GV – 6G Visions

Exhibitions and Demos may address one or more Tracks, but they should be organised under a unified theme. Exhibitions and Demos are expected to show the demonstration of novel technologies and their application.

Exhibition stands of 6m<sup>2</sup> or 12m<sup>2</sup> will be located in the main hall where coffee and lunch breaks will be held, and are supposed to have at least one person present, at least during the breaks, in order to present the demonstration to attendees.

The proposals for Exhibitions/Demos should be submitted by April 1<sup>st</sup>, 2022, via a specific template and according to the instructions available at the website. Proposers should provide information on the Title, Objective, Motivation and Background, Description, and associated Requirements.

**Key dates:** **2022 Apr. 01** – Exhibitions and Demos proposals submission deadline  
**2022 Apr. 18** – Notification of acceptance