

EuCNC | 6G Summit

Antwerp, Belgium ■ 3-6 June 2024

6G: from Vision to Reality

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CALL FOR EXHIBITIONS/DEMOS

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Track Co-Chairs

PHY - Physical Layer and Fundamentals

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RAS - Radio Access and Softwarisation

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WOS - Wireless, Optical and Satellite Netw.

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NET - Network Softwarisation

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Christos Tranoris, University of Patras, GR
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AIU - Applications, IoT, Use cases

Pietro Manzoni, Universitat Politècnica de València, ES
Vera Stavroulaki, Wings ICT Solutions, GR
Daniel Macedo, Federal University of Minas Gerais, BR

OPE - Operational & Experimental Insights

Pang Zhibo, ABB, SE
Thanasis Korakis, University of Thessaly, GR
Violet Syrotyuk, Arizona State University, US

CMA - Components, Microelectronics & Antennas

Andre Bourdoux, IMEC, BE
Jean-Baptiste Dore (CEA-LETI), FR
Shuhei Amakawa, University of Hiroshima, JP

NVS - Next-Generation Visions & Sustainability

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Azeddine Gabi, Orange, FR
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Panels Co-Chairs

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Special Sessions Co-Chairs

Claudio Palazzi, University of Padova, IT
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Sana Salous, Durham U., UK

EurAAP Liaison

Jose Garcia-Pardo, U. Cartagena, ES

Key dates:

29 Mar. 2024 – Exhibitions and Demos proposals submission deadline

15 Apr. 2024 – Notification of acceptance

The 2024 EuCNC & 6G Summit builds on putting together two successful conferences in the area of telecommunications: EuCNC, in its 33rd edition of a series, supported by the European Commission; the 6G Summit, in its 6th edition, originated from the 6G Flagship programme in Finland, one of the very first in its area. The local organizer is imec in Antwerp, Belgium, and the conference is sponsored by the IEEE Communications Society (ComSoc), the European Association for Signal Processing (EURASIP), the European Association on Antennas and Propagation (EurAAP) and supported by the European Commission.

The conference addresses various aspects of Beyond 5G/6G communications systems and networks. It brings together cutting-edge research and world-renowned industries and businesses, globally attracting in the last years more than 900 delegates from more than 40 countries all over the world, to present and discuss the latest results, and an exhibition with more than 50 exhibitors, for demonstrating the technology developed in the area, namely within research projects from EU R&I programmes.

Proposals for Exhibitions/Demos are invited in all Tracks:

- PHY - Physical Layer and Fundamentals
- RAS – Radio Access and Softwarisation
- WOS – Wireless, Optical and Satellite Networks
- NET – Network Softwarisation
- AIU – Applications, IoT, Use cases
- OPE – Operational & Experimental Insights
- CMA – Components, Microelectronics & Antennas
- NVS – Next-Generation Visions & Sustainability

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 6 m² or 12 m² 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 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.

A conference registration (R-2-L- Limited Conference Registration) is included in the fee paid for the exhibition stand, for 1 or 2 people, respectively for 6 m² or 12 m² booths.

