

Antwerp, Belgium • 3-6 June 2024

## 6G: from Vision to Reality

www.eucnc.eu

## **Tutorial Proposal**

This document contains a template for all the information relevant to each Tutorial to be organised within the 2024 EuCNC & 6G Summit. The guidelines for lecturing a Tutorial, as well as the items for the evaluation of proposals, are available at the conference website, under "Authors / Call for Tutorials" (<a href="http://www.eucnc.eu/call-for-tutorials">http://www.eucnc.eu/call-for-tutorials</a>). If the proposal is accepted, this text (the public information in it) will be used to advertise the Tutorial on the conference website.

The proposal should be submitted by the deadline, Jan. 26<sup>th</sup> Feb. 09<sup>th</sup>, 2024 to the Tutorials Co-Chairs, Silvia Mirri, Josef Noll, and Kaushik Chowdhury, via email to <a href="mailto:tutorial-eucnc6gs@grow.tecnico.ulisboa.pt">tutorial-eucnc6gs@grow.tecnico.ulisboa.pt</a>. The name of the file should be the Tutorial title (abbreviated, if necessary).

Proposer's Name	
Proposer's Institution	
Proposer's Email	
Proposer's Phone Number	
Proposer's CV (text up to 300 words)	
Project (indicate the project, if the proposal is associate to one)	
<u>Tutorial Title</u>	
Motivation and Context (describe the motivation and context for the Tutorial, indicating why you think that this is a good topic for a Tutorial at the 2024 Joint EuCNC & 6G Summit, up to 300 words)	
Structure and Content (describe the format and content of the Tutorial)	
<u>Duration</u>	<ul><li>Half-day</li><li>Full-day</li></ul>
Conference Track(s) (indicate the conference Track(s) that are mapped by this Tutorial)	
Key Bibliography (indicate the key bibliography that is used by the Tutorial)	
Level/Pre-requisites (indicate the pre-requisites, and the background that the attendees are expected to have, in order to capture the concepts of the Tutorial)	
Previous Editions (in case it's not the first edition, give information on previous ones, e.g., host conferences, and number of attendees)	









