Call for Tutorial Proposal

The **5th IEEE 5G World Forum** (now the **2022 Future Networks World Forum, FNWF'22**) seeks contributions on how to nurture and cultivate future network technologies and applications beyond 5G. This will be a hybrid event based in Montreal, Canada with options for virtual attendance. This conference brings together experts from industry, academia and research to exchange their vision as well as their achieved advances in 5G and towards 6G, and encourage innovative cross-domain studies, research, early deployment and large-scale pilot showcases that address the challenges of 5G while identifying and investigating the possibilities of future networks.

IEEE FNWF'22 solicits proposals for Tutorials of up to 90 minutes that complement the regular program with clear and focused coverage in new and emerging topics within the scope of the conference. Tutorials are an opportunity for researchers, developers, and practitioners from academia and industry to learn about state-of-the-art research. Proposals should concisely describe the motivation, the content, and the structure of the tutorial.

TUTORIAL PROPOSAL FORMAT

Tutorial proposals (4 pages maximum) in PDF format (Column: Single, Font: Times Roman, Size: 11 pt) should be submitted by the prospective Tutorial Speaker(s). Proposal submission must include the following:
- *Title of Tutorial*
- *Name, Affiliation and E-mail of Tutorial Speaker*
- *Abstract (200 words)*
- *Description of the Tutorial Proposal*
  - *Objectives and motivation*
  - *Novelty, highlighting the technical innovations presented in this tutorial*
  - *Tutorial content, indicating the topics that the tutorial will cover in detail*
  - *Tentative timeline schedule*
- *Tutorial Length: Maximum length of 90 minutes*
- *Intended audience*
- *Prior history of the tutorial presentations and number of past attendees, if applicable*
- *Short biography (half page) of Tutorial Speaker*

IMPORTANT DATES

Paper Submission: 30 **June 2022**
Notification: Rolling Basis

CONTACTS

Tutorial Chair, **Amruthur Narasimhan**,
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Full instructions are provided on the IEEE FNWF 2022 website: https://fnwf.ieee.org/