

# The 7th IEEE World Forum on the Internet of Things - WFIoT2021

20-24 June 2021 // Hilton Riverside Hotel, New Orleans, Louisiana, USA



The Impact  
of Artificial  
Intelligence  
on IoT

## CALL FOR TUTORIAL PROPOSALS

IEEE World Forum Internet of Things (WF-IoT 2021) solicits proposals for Half-day Tutorials that complement the regular program with clear and focused coverage in new and emerging topics within the scope of conference. WF-IoT Tutorials enable the researchers, developers and practitioners from academia and industry to learn about the state-of-the-art research in IoT and related fields. Proposals should concisely describe the motivation, the content and the structure of the tutorial.

IEEE WF-IoT 2021 seeks tutorial proposal submissions that address but are not limited to the following topics:

- IoT Enabling Technologies
- IoT Design, System Interfaces, Integration and Testing Methods
- IoT Programming Models, Middleware and System Architectures
- RFID, Sensor and Actuators for IoT
- Signal Processing, Communications, Networking and Computing Platforms for IoT
- Data Acquisition, Data Analytics, Big Data, Storage Management for IoT
- 5G Communications, Vehicular Technology (Connected Vehicles) for IoT
- Multimedia, Societal Impacts and Energy Harvesting for IoT
- Security, Privacy and Trust for IoT
- Artificial Intelligence (ML, ANN) and Computational Intelligence in IoT
- IoT Applications and Services
- IoT Experimental Results and Deployment Scenarios

### 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). Tutorial 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
  - o Objectives and motivation
  - o Novelty, highlighting the technical innovations presented in this tutorial
  - o Tutorial content, indicating the topics that the tutorial will cover in detail
  - o Tentative timeline schedule
- Tutorial Length: 2 hrs or 4 hrs
- Intended audience
- Prior history of the tutorial presentations and number of past attendees, if applicable
- Short biography (half page) of Tutorial Speaker(s)

### Tutorial Proposal Submission

Tutorial proposals in single PDF file (format given above) of Four Pages **TO BE E-MAILED** to the IEEE WF-IoT 2021 Tutorial Chair. The e-mail address is given below.

### Important Dates

Proposal Submission Due Date: **22 March 2021**

Proposal Notification: **13 April 2021**

Slides Submission for the Accepted Proposals: **30 April 2021**

Tutorial Date: **20 June 2021**

### Tutorial Chair

**Bala Krishna Maddali**, GGS Indraprastha University, INDIA. E-Mail: [m.bala.krishna@ieee.org](mailto:m.bala.krishna@ieee.org)

[wfiot2021.iot.ieee.org](http://wfiot2021.iot.ieee.org)