

School of Electronics Engineering



# 3<sup>rd</sup> IEEE International Conference on Artificial Intelligence for Internet of Things AlloT 2024

## <u>Call For Papers:</u> Special Session – II Development of IoT Solutions in 6G

<u>Session Chair:</u> Dr. Nandana Rajatheva, Centre for Wireless Communications, University of Oulu, Finland

# Hybrid Mode 03 - 04, May 2024

## **Topics:**

6G IoT Architecture, Edge Computing for 6G IoT, AI and Machine Learning in 6G IoT, Quantum Communication for Secure 6G IoT, Blockchain for 6G IoT Security, Energy-Efficient 6G IoT Solutions, Smart Cities in 6G-enabled IoT, Industrial IoT (IIoT) in 6G,



6G IoT Device Management, Augmented Reality (AR) in 6G IoT, Healthcare IoT in 6G, Autonomous Systems in 6G IoT, Agricultural IoT in 6G, 6G IoT Standards, Green IoT Solutions in 6G, 6G IoT Testbeds and Prototyping, Privacy-Preserving Analytics in 6G IoT, Human-Machine Interaction in 6G IoT, Cross-Domain Collaboration for 6G IoT, 6G IoT Interoperability

For Submission & Deadlines: https://vit.ac.in/AlloT2024/

#### **Partners**













<u>General Chair</u> Dr. Sivanantham S., Professor, SENSE, VIT, Vellore, India

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