

# WIN20 COM24

CALL FOR PAPERS  
IEEE Conference Record Number #6228

## THE 11<sup>TH</sup> INTERNATIONAL CONFERENCE ON WIRELESS NETWORKS AND MOBILE COMMUNICATIONS

Global smart connectivity

23 - 25  
JULY 2024

University of Leeds  
England

### IMPORTANT DATES

April 2, 2024 (Extended - Firm)

Paper Submission deadline : ~~March 01, 2024~~

Notification: May 02, 2024

Camera-Ready and registration: May 11, 2024

### Demo-Hackathon

WINCOM 2024 will consider this year proposals for demonstrations of research prototypes and novel applications. The conference will provide forum for PhD students and early career researchers to showcase their prototypes. We will also encourage submission of ideas for running hackathons collocated with event. Best demo and hackathon winner will also be presented in the WINCOM 2024 in closing ceremony.

Demo-Hackathon: April 28, 2024

### General Chairs

Syed Ali Raza Zaidi, University of Leeds, UK  
Muhammad Ali Imran, University of Glasgow, UK  
Nauman Aslam, Northumbria University, UK

### Chairs

Jie Xu, University of Leeds, UK  
Des McLernon, University of Leeds, UK  
Qammar Abbasi, University of Glasgow, UK  
Khalil Ibrahim, University of Ibn Tofail, Morocco

### Registration and Executive Chair

Mohamed El Kamili, EST, Hassan II University of Casablanca,  
Morocco

### SCOPE

The 11<sup>th</sup> International Conference on Wireless Networks and Mobile Communications (WINCOM 2024) is scheduled to be hosted in the city of Leeds, England, at the University of Leeds from July 23<sup>rd</sup> to July 25<sup>th</sup>, 2024.

The scholarly contributions presented at WINCOM 2024 will undergo rigorous scrutiny for submission to IEEE xlore, with the aim of securing indexation within the esteemed digital library. Furthermore, these submissions will be presented to renowned indexing services such as SCOPUS, ISI, DBLP, and other leading platforms.

### Topics of Interest

WINCOM 2024 solicits high-quality and original contributions in ubiquitous networking, but not limited to, the following tracks:

- Track 1: Wireless Communications
- Track 2: Communications and Information Theory
- Track 3: IoT and Smart Cities
- Track 4: ML & AI for Communication Networks
- Track 5: Applications and Multimedia Networking
- Track 6: Edge, Fog and Cloud Computing
- Track 7: Cognitive and Agile Networking
- Track 8: Non-Terrestrial Networks
- Track 9: Security, Privacy and Trust
- Track 10: Optical and Quantum Communication Track

Authors are invited to submit the original technical papers up to 6 pages of length (only PDF files will be accepted), using the EDAS link:

<https://edas.info/N31877>

