

About the Conference

14th International Conference on Mobile & Wireless Networks (MoWiN 2025)

January 25 ~ 26, 2025, Copenhagen, Denmark

Hybrid -- Registered authors can present their work online or face to face.

Scope & Topics

14th International Conference on Mobile & Wireless Networks (MoWiN 2025) is dedicated to address the challenges in the areas of wireless & mobile networks. The conference looks for significant contributions to the Wireless & Mobile computing in theoretical and practical aspects. The Wireless & Mobile computing domain emerges from the integration among personal computing, networks, communication technologies, cellular technology and the Internet Technology. The modern applications are emerging in the area of mobile ad hoc networks and sensor networks. This conference is intended to cover contributions in both the design and analysis in the context of mobile, wireless, ad-hoc and sensor networks. The goal of this conference is to bring together researchers and practitioners from academia and industry to focus on advanced wireless & Mobile computing concepts and establishing new collaborations in these areas.

Authors are solicited to contribute to the Conference by submitting articles that illustrate research results, projects, surveying works and industrial experiences that describe significant advances in the following areas, but are not limited to.

Topics of interest include, but are not limited to, the following

- Architectures, Protocols, and Algorithms to Cope with Mobile & Wireless Networks
- Distributed Algorithms of Mobile Computing
- OS and Middleware Support for Mobile Computing and Networking
- Routing, Communication Primitives in Ad hoc and Sensor Networks
- Data Management and Databases for Mobile Environments
- Synchronization and Scheduling Issues in Mobile and Ad hoc Networks
- Resource Management in Mobile, Wireless and Ad-hoc Networks
- Network Management on Mobile and Wireless Computing
- Integration of Wired and Wireless Networks
- Broadband Access Networks
- Energy Saving Protocols for Ad hoc and Sensor Networks
- Complexity Analysis of Algorithms for Mobile Environments
- Information Access in Wireless Networks
- Algorithms and Modeling for Tracking and Locating Mobile Users
- Satellite Communications
- Cryptography, Security and Privacy of Mobile & Wireless Networks
- Performance of Mobile and Wireless Networks and Systems
- Mobile Ad hoc and Sensor Networks

- Wireless Multimedia Systems
- Service Creation and Management Environments for Mobile/Wireless Systems
- Security, Scalability and Reliability Issues
- Mobile Internetworking
- Intelligent Network Signaling
- Mobile VoIP
- Mobile Ad hoc and Sensor Networks
- Power Management and Control Algorithms
- User Interfaces and Systems Design
- Nomadic Computing
- Wearable Computing and Networking
- Recent Trends in Mobile and Wireless Applications

Paper Submission

Authors are invited to submit papers through the conference [Submission System](#) by **January 11, 2025(Final Call)**. Submissions must be original and should not have been published previously or be under consideration for publication while being evaluated for this conference. The proceedings of the conference will be published by [Computer Science Conference Proceedings](#) (H index 43) in [Computer Science & Information Technology \(CS & IT\)](#) series (Confirmed).

Selected papers from **MoWiN 2025**, after further revisions, will be published in the special issue of the following journals.

- [International Journal of Computer Networks & Communications \(IJCNC\)](#) - Scopus, ERA, WJCI Indexed
- [International Journal of Network Security & Its Applications \(IJNSA\)](#)- ERA, WJCI Indexed
- [International Journal of Wireless & Mobile Networks \(IJWMN\)](#) - ERA, WJCI Indexed
- [International Journal of Advanced Smart Sensor Network Systems \(IJASSN\)](#)
- [International Journal of Mobile Network Communications & Telematics \(IJMNCT\)](#)
- [International Journal on AdHoc Networking Systems \(IJANS\)](#)
- [International Journal of Ad hoc, sensor & Ubiquitous Computing \(IJASUC\)](#)
- [Information Technology in Industry \(ITII\)](#)

Important Dates

Submission Deadline	: January 11, 2025(Final Call)
Authors Notification	: January 21, 2025
Final Manuscript Due	: January 22, 2025

Co - Located Event

- [11th International Conference on Information Technology, Control, Chaos, Modeling and Applications \(ITCCMA 2024\)](#)
- [6th International Conference on Cloud and Internet of Things \(ICCIoT 2025\)](#)
- [12th International Conference on Data Mining and Database \(DMDB 2025\)](#)
- [6th International Conference on Natural Language Processing, Information Retrieval and AI \(NIAI 2025\)](#)

- [th International Conference on Artificial Intelligence and Applications\(AIAP 2025\)](#)
- [15th International Conference on Computer Science, Engineering and Information Technology \(CCSEIT 2025\)](#)
- [12th International Conference on Bioinformatics and Bioscience \(ICBB 2025\)](#)
- [18th International Conference on Network Security & Applications \(CNSA 2025\)](#)
- [6th International Conference on Signal Processing and Machine Learning \(SIGML 2025\)](#)
- [14th International Conference on Information Theory \(IT 2025\)](#)

***** The invited talk proposals can be submitted to mowin@ccseit2025.org

Topics of Interest

4 topics

Research papers are invited in, but not limited to, the following areas:

- [Computer Science & Software Engineering](#)
- [Networking & Cloud Computing](#)
- [Uncategorized](#)
- [Internet of Things & Embedded Systems](#)

Important Dates

Jan 25

Conference Date

January 25-26, 2025

© 2026 CallForPaper.org - All Rights Reserved

Providing global research dissemination and event management services.