

# The First International Workshop on Smart Applications and Digital Systems

SADS'26

<https://www.commnet-conf.org/SADS.php>

Jointly organized with CommNet'26

IEEE Xplore<sup>®</sup>  
Digital Library

Technically co-Sponsored by IEEE ComSoc (Pending). IEEE Conference Record Number: 68224

## Scope

Building on the outstanding success of the two previous editions of the International Workshop on Digital and Intelligence Systems Engineering (WDISE'24 and WDISE'25), we are proud to announce the **First International Workshop on Smart Applications and Digital Systems (SADS'26)**, jointly organized with CommNet'26 (The 9th International Conference on Advanced Communication Technologies and Networking). The workshop aims to bring together researchers, academics, and practitioners from diverse backgrounds to promote the dissemination of cutting-edge research in the fields of Artificial Intelligence, Data Science, Internet of Things (IoT), Privacy, Networking, and Telecommunications. SADS'26 will feature a peer-reviewed technical program including regular paper sessions, special sessions, tutorials, and demonstrations. Accepted papers will be published in the conference proceedings and submitted for inclusion in **IEEE Xplore Digital Library**, as well as indexing in **Scopus**, **Web of Science**, **DBLP**, and other major databases.

## Topics

### Artificial Intelligence & Autonomous Systems

- Internet of Things (IoT)
- AI for Emerging Applications
- Autonomous Systems and Agentic AI
- Machine Learning in Intelligent Systems
- Explainable AI and Human-Agent Interaction
- Edge Computing and Distributed AI Integration
- Multi-Agent Systems and Workforce Transformation

### Data Science & Analytics

- Statistical Modelling and Data Analytics
- Big Data Processing and Visualization
- Emerging Trends in Data Science Research
- Data Mining and Knowledge Discovery
- Optimization and Algorithmic Techniques
- Fuzzy Systems and Statistical Learning

### Smart Industry & Digital Health

- Smart Manufacturing and Industry 4.0 Solutions
- Digital Health and AI-Driven Innovations
- AI for Sustainability and Green Technologies

### Geoinformatics & Remote Sensing

- Geoinformatics
- Remote Sensing
- Geographic Information Systems (GIS)

### Blockchain & Decentralized Technologies

- Blockchain, Cybersecurity, and Decentralized Technologies
- Blockchain for IoT / Cyber Physical Services
- Blockchain and Machine Learning / AI
- Blockchain for Metaverse and Digital Twins
- Distributed Consensus and Fault Tolerance Algorithms
- Blockchain Platforms and Offchain Technologies

### Security & Privacy

- Coding for Security
- Privacy Preservation on Edge
- Differential Privacy
- Secure Over-the-Air Updates
- Security of Foundational Models
- Cybersecurity in Drone Systems
- Security for Big Data
- Biometrics
- Physical Layer Security
- Blockchain Security
- Wireless Communication Systems

## Important Dates

Paper Submissions

October 1, 2026

Acceptance Notification

November 1, 2026

Camera Ready & Paper Due

November 7, 2026

Early Bird Registration

November 16, 2026

Workshop Days

December 14-16, 2026

Rabat, Morocco

## Committee

Honorary-Chair

Mohamed Sahabi

FPSB, Chouaib Doukkali University

Chair

Abdelmajid Bessate

FPSB, Chouaib Doukkali University

Organizing Committee

Mohammed Elghazouani

FPSB, Chouaib Doukkali University

Morad Bouzidi

FPSB, Chouaib Doukkali University

Taoufiq El Moussaoui

FPSB, Chouaib Doukkali University

Soukaina Merzouk

FPSB, Chouaib Doukkali University

Allae Erraissi

FPSB, Chouaib Doukkali University

Abderrahmane Ed-daoudi

FPSB, Chouaib Doukkali University

## Submission

Papers should be submitted through the following link : <https://edas.info/newPaper.php?c=35170&track=137256>

For additional information, please contact the chair at: [bessate.a@ucd.ac.ma](mailto:bessate.a@ucd.ac.ma)