NiDS2026

September 23-25, 2026
Athens, Greece

https://nids2026.uniwa.gr/

IMPORTANT DATES

CALL FOR PAPERS - DEADLINES

NEW! April 26, 2026
Paper Submission

May 24, 2026
Acceptance Notification

June 26, 2026
Final Manuscript Submission

UNDER THE AUSPICES OF
Greek Computer Society

HOSTING INSTITUTION
University of West Attica

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6th INTERNATIONAL CONFERENCE ON NOVEL & INTELLIGENT DIGITAL SYSTEMS

NiDS2026 is the upcoming Conference in the Novel & Intelligent Digital Systems series, dedicated to **exploring the integration of intelligent methodologies in software and system design**. NiDS2026 highlights innovative approaches that advance digital transformation and fosters interdisciplinary research focused on the application, support, and evolution of AI-driven techniques in software engineering.

To ensure a robust and qualitative review process, NiDS2026 is structured into three distinct tracks: *I. Human-Centered Intelligence and Multimodal Interaction (Leader: Christos Troussas)*, *II. Sustainable and Trustworthy AI for Digital Transformation (Leader: Akrivi Krouska)*, and *III. Intelligent Data Ecosystems and Smart Environments (Leader: Jaime Caro)*.

The conference will be held in **Athens, Greece** from **September 23-25, 2026**, accommodating both in-person and online participation.

TOPICS OF INTEREST

NiDS2026 announces its **Open CFP** and invites authors to submit their original contributions in the form of *scientific papers, posters, doctoral consortium, workshops* and *tutorials*. Topics of Interest include, but are not limited to:

- Adaptive Systems
- Affective Computing
- Augmented Intelligence
- Big Data
- Cloud Computing
- Cybersecurity
- Data Mining & Knowledge Extraction
- Decision Making Systems
- Deep Learning applications
- Expert systems
- Fuzzy Systems
- Genetic Algorithm Applications
- Human-Machine Interaction
- Information Retrieval
- Intelligent Modeling
- Multi-Agent Systems
- Natural Language Processing
- Neural Networks and applications
- Pattern Recognition in applications
- Personalized Systems & Services
- Pervasive Multimedia Systems
- Recommender Systems
- Reinforcement Learning
- Semantic Web Applications
- Sentiment Analysis
- Serious Gaming
- Smart Cities
- Smart Energy
- Social Media Applications
- Text Mining
- Ubiquitous Computing
- User Modeling
- Virtual and Augmented Reality
- Web Intelligence

NiDS2026 papers should be *original and not simultaneously submitted* to any other journal/conference. The evaluation process of papers is *double-blind*.

Please note that *an Author of an accepted paper must register and pay the registration fee* for inclusion in the proceedings.

All paper submissions should be made through **EasyChair Platform**.

The proceedings of the conference will be published in **Lecture Notes in Networks and Systems** book series (**Springer**).

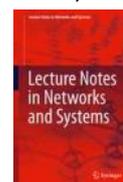Indexed by SCOPUS, INSPEC, WTI Frankfurt eG, zbMATH, SCImago.