NiDS2023

September 28-29, 2023
Athens, Greece

https://nids2023.iis-international.org/

IMPORTANT DATES

CALL FOR PAPERS - DEADLINES

May 12, 2023
Paper Submission

June 02, 2023
Acceptance Notification

June 23, 2023
Final Manuscript Submission

UNDER THE AUSPICES OF

HOSTING INSTITUTION

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FOR MORE INFORMATION
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Call For Papers

3nd INTERNATIONAL CONFERENCE ON NOVEL & INTELLIGENT DIGITAL SYSTEMS

NiDS2023 is the upcoming Conference of the series of Novel & Intelligent Digital Systems Conferences being dedicated to the **application and incorporation of intelligent techniques in software and systems**. NiDS2023 places a special emphasis on novel and intelligent methods applied to digital transformation, as well as on the interdisciplinary research for enabling, supporting and promoting AI techniques in software development.

To support a robust and qualitative review process, NiDS2023 is organized into 3 tracks: *I. Adaptive and Personalized Systems (Leader: Katerina Kabassi)*, *II. Semantic and Social Web (Leader: Phivos Mylonas)*, and *III. Service Science and Software Engineering (Leader: Jaime Caro)*.

The conference will be held in **Athens, Greece** from **September 28-29, 2023.**

TOPICS OF INTEREST

NiDS2023 announces an open CFP and invites authors to submit their 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
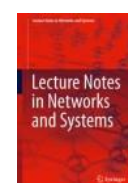- User Modeling
- Virtual and Augmented Reality
- Web Intelligence

NiDS2023 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, DBPL, INSPEC, WTI Frankfurt eG, zbMATH, SCImago.

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