

CALL FOR PAPERS

The International Scientific and Practical Workshop

"Advanced Digital Technologies: Intelligent Systems, Modeling, and Data-Driven Control" (ADT-ISMDDC-2026)
co-located with ICST-2026 XIV INTERNATIONAL SCIENTIFIC AND PRACTICAL CONFERENCE
"Information Control Systems and Technologies -ICST-ODESA-2026"
22 - 24 of September 2026. (Online)



Important dates:

The deadline for submitting articles is 15 July 2026.

Notification of preliminary acceptance and reviewers' comments will be sent on 30 August 2026.

Notification of acceptance will be sent on 10 September 2026.

Participation in ADT-ISMDDC-2026 -ICST-ODESA-2026 free of charge.

Organized by the Odesa Polytechnic National University, Kyiv National University, T. Shevchenko, Kharkiv National University of Radio Electronics, National Aviation University; Odesa National University, I.I. Mechnikov, Sumy State University, Admiral Makarov National University of Shipbuilding; Lodz Technical University, Azerbaijan State Oil Industry University, Anhalt University of Applied Sciences, Caten, Germany, CEUR-WS.

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Topics of Interest:

1 Intelligent systems and data-driven technologies

1.1 Artificial neural networks and machine learning

1.2 Applied intelligent systems

1.3 Intellectual models and knowledge engineering technologies

1.4 Data mining technologies and big data

2 Control, robotics, and distributed systems

2.1 Intelligent control technologies

2.2 Control systems in robotic systems

2.3 Multi-agent systems and distributed computing

3 Digital platforms, security, and ICT infrastructure

3.1 Blockchain and crypto technologies

3.2 Data security and cryptography

3.3 ICT in networks and administration

4 Modeling, software engineering, and applied ICT

4.1 Mathematical and simulation modeling

4.2 Design and development of software applications

4.3 Software testing automation, agile methodologies, business process formalization, and risk assessment

4.4 Digital twins and cyber-physical intelligent systems

The list of PC members and members of the Organizing Committee is presented on the website <https://icst-conf.com>.

Paper formatting: Papers in English of 10–15 pages as LibreOffice files in a one-column CEUR format: <https://ceur-ws.org/Vol-XXX/CEUR-Template-1col.odt>. Formatting rules guideline: <https://ceur-ws.org/Vol-XXX/CEUR-Template-1col.pdf>. All authors in the paper should give meaningful affiliations, and an ORCID should be provided in the paper. At least one of the authors should have a PhD/Dr.Sc. in Computer Science and more than 4 papers indexed in DBLP (<https://dblp.org/>). The paper should have no more than 4 authors. One person should submit not more than 1 paper. We recommend that authors, reviewers, and editors follow the CEUR policies on AI: <https://ceur-ws.org/GenAI/Policy.html>.

Paper submission:

Documents must be submitted in the Easy Chair system <https://easychair.org/cfp/adtismddc2026> and click to the make a new submission link. For each paper, the author must type, fill out, manually sign and scan the Author Agreement: https://drive.google.com/drive/folders/1JgymT42jt9MDU9BDMMCB5g2tSzVFEGGS?usp=drive_link

, submitting a scan of the completed author and signing the Agreement of the author in the form of a jpg file and send the Authors' Agreement to icst_nuop@ukr.net. For each paper, the submitting author must complete registration form https://docs.google.com/forms/d/e/1FAIpQLSeGXtTBqiYoLVXZ_cM2vZ2QzoZyAYFitJPndGVu1xp974Q-Q/viewform

Publishing and indexing:

The Proceedings of the Workshop shall be submitted for online publication as a separate volume of CEUR Workshop Proceedings (Aachen, Germany, ISSN 1613-0073), indexed by Scopus and DBLP.

Selected articles in expanded form will be published in a collective monograph.