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The Ninth International Workshop on Computer Modeling and Intelligent Systems CMIS-2026

5 of May 2026,
Zaporizhzhia, Ukraine
in remote (online) mode

Topics:

– **Artificial Intelligence** (Pattern Recognition, Machine Learning, Computational Intelligence (Neural Networks, Fuzzy and Hybrid Systems, Intelligent Optimization and Search), Knowledge-based Systems);

– **Computer Science Methods for Data-driven Modeling;**

– **ICT for Data Analysis** (Data Mining, Decision Support, Signal and Image Processing) and **Applications** for Engineering, Medicine and Education.

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://pz.zp.ua/files/CMIS/Format.pdf>

All authors in the paper should give meaningful **affiliations**, and **ORCID** should be provided in the paper.

At least one of the authors should have PhD / Dr. Sc. in Computer Science and **more than 4 papers** indexed in **DBLP** (<https://dblp.org/>).

The paper should have **not more than 4 authors**.

One person should submit **not more than 1 paper**.

Deadlines:

Submission of paper with author agreement – **22.03.2026**

Paper acceptance – 12.04.2026

Camera-ready paper – 26.04.2026

Workshop – **05.05.2026**

Paper submission:

For each paper the submitting author should print, fill in, manually sign, and scan the Author Agreement as a jpg file.

<https://pz.zp.ua/files/CMIS/AgrAuth.pdf>

Paper, Author Agreement, and presentation should be submitted using the online form:

<https://forms.gle/bj8YaHBPoiJ3R8xPA>

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 the **Scopus** and **DBLP**.

Alternatively papers should be recommended for submission to the journal **"Radio Electronics, Computer Science, Control"** (<http://ric.zntu.edu.ua>, ISSN 1607-3274 (print), 2313-688X (on-line)) indexed in **Web of Science**.

Participation and publication are free of charge

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Paper Selection Policy

For CMIS we accept only **regular papers** having at least **10 standard pages** and an appropriate number of references.

We do not accept **pre-published papers** (presented at or published at or submitted to any other workshop/conference/journal/book).

The papers **should not contain misconduct** (including plagiarism, self-plagiarism, fabrication, falsification i.e.)

We accept only **papers** that **fulfill the CMIS topics in the area of Computer Science, Information Systems, and Information Technology**.

The paper's **scientific novelty** (impact to the **theory of Computer Science**) **should be significant**. We may reject papers without new significant results for Computer Science.

Each author (co-author) should submit **not more one paper per one workshop**.

The papers should follow and satisfy to the **CEUR-WS Policy on AI-Assisting Tools**: <https://ceur-ws.org/GenAI/Policy.html>

Submission of papers to the CMIS is **open** to all authors from all over the world regardless of their age, sex, nationality, religion, project membership.

Each paper submitted to CMIS will be **checked for plagiarism, and peer reviewed by at least two reviewers** with Ph.D / Dr. Sc. in Computer Science and **one PC member**. Then the **final decision** will be **made** by the CMIS PC Chair.

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Frequently Asked Questions (FAQ)

Is paper publishing and participation are free of charge? Yes.

How much own papers of authors allowed to be cited in the references? We recommend to provide not more than 20-25% of references in the paper as references to own works of authors.

What number of references is recommended? It should be not less than 10, but we recommend to provide 15-20 references (generally to scientific sources).

Are references on Cyrillic sources acceptable? Generally we recommend to provide references only on English sources published in international publishing houses / journals / conferences with DOI or indexed in Scopus / Web of Science.

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