



Conference on Computer Science and Intelligence Systems

23-26 August, 2026
Riga, Latvia

Topical Areas

Topical Area 1: Advanced Artificial Intelligence Approaches
Topical Area 2: Intelligent Data Processing and Infrastructure
Topical Area 3: Security of AI and AI for Security
Topical Area 4: Intelligence Technologies for Business and Society
Topical Area 5: Intelligent Software, System, and Service Engineering

Thematic Sessions

Agentic AI in SC – Agentic AI in Smart Cities
AgriAI – AI in Agriculture
AI-HuSo – AI in Digital Humanities, Computational Social Sciences and Economics Research
AIWAVOM – AI for Inland Water, Atmospheric Environments, and Ocean Modelling
APL – Advances in Programming Languages
CANA – Computer Aspects of Numerical Algorithms
CNLPS – Challenges for Natural Language Processing
CO – Computational Optimization
DSH – Data Science in Health, Ecology and Commerce |
EDUC-AI-TION – Education & AI systems
IoT-ECAW – Internet of Things – Enablers, Challenges and Applications
ISM – Information Systems Management
MDASD – Model Driven Approaches in System Development
MMAP – Multimedia Applications and Processing
NEMESIS – International Forum on Cyber Security, Privacy, and Trust
SLSAS – Self Learning and Self Adaptive Systems

Industrial Track

INDT – Practical Insights into Intelligent Systems

Professor Zdzisław Pawlak Award

Categories of awards, eligible for all paper submitted to the FedCSIS conference, are:

- Best Paper Award
- Young Researcher Award
- Industry Cooperation Award
- International Cooperation Award

Important dates

Summer Schools proposal submission: 27.02.2026
Paper submission (no extensions): 15.04.2026
Position paper submission: 19.05.2026
Author notification: 16.06.2026
Final paper submission, registration: 30.06.2026
Early registration discount: 20.07.2026
Conference date: 23-26.08.2026

More info about the conference - fedcsis.org

R I G A

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Polish Neural Network Society



International Rough Set Society



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Technical co-sponsors



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Serbia and Montenegro Section of IEEE Young Professionals Affinity Group



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