

EnT 2026 — 7th International Workshop

Engineering Technologies and Computer Science: Digital Humanism, Computer Science, AI Ethics, and Social Impact

Opšte informacije

Datum održavanja	15. septembar 2026.
Mesto održavanja	Matematički institut SANU (MI SANU), Kneza Mihaila 36, 11001 Beograd, Srbija.
Radni jezici	Engleski, ruski, srpski.
Organizatori	1. Matematički institut SANU, Seminar za računarstvo i primenjenu matematiku. 2. Institut za istoriju nauke i tehnike RAN, Rusija. 3. IEEE Computer Society, ruska i srpsko-crnogorska sekcija.

Ključni datumi

Rok	Datum
Prijava apstrakta	16. avgust 2026.
Obaveštenje o prihvatanju	30. avgust 2026.
Registracija učesnika	11. septembar 2026.
Predaja finalnog rada	27. septembar 2026.

Zbornik radova

Zbornik recenziranih radova biće objavljen u IEEE Xplore

Kotizacija

Pristup naučnom skupu je slobodan, nema kotizacije.

Tematske oblasti

- Ethical AI Algorithm Design
- Explainable & Transparent AI
- Privacy and Digital Integrity
- Algorithmic Fairness and Inclusion
- Socio-Economic Impact of Automation
- Responsible Data Governance
- AI in Culture, Education & Media
- AI Policy & Regulatory Frameworks

Spisak prijavljenih radova (19)

#	Autori	Naslov rada
1	Mirjana Marković, Bojana Nikolić	Between the Extended Mind and Colonized Everyday Life: The Human Being in the Era of AI Communication
2	Miloš Radenković, Aleksandra Labus, Sergei Prokhorov, Božidar Radenković	The Being of Evolutive AI: Discrete Execution and Continuous Perception in OEE Space

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3	Aleksandar Sedmak	How Has High Safety of Flying Been Achieved — The Role of Computers
4	Snežana Kirin, Bojan Čudić, Nadia Asheulova	Artificial Intelligence and the Changing Drivers of Knowledge-Intensive Employment: Evidence from Two European Innovation Cycles
5	Natalia Tregubova, Andrey Rezaev, Anastasia Ivanova	Artificial Intelligence in the Age of Artificial Sociality: World AI Summits, BRICS+ Strategies, and the Unresolved Social Sciences Problems
6	Ahmed Mesellem, Mohammed Mana	Neuro-Swarm Adaptive Routing for 3D Wireless Networks-on-Chip: Logic-Bounded RF-Aware Decisions with Escape-Channel Safety
7	Lazar Marković, Marta Magovčević, Božidar Radenković, Veljko Jeremić, Aleksandra Labus, Branka Rodić	Digital Competency Passport for Lifelong Learning and E-Recruitment
8	Nevena Miloradović, Milica Maričić, Veljko Jeremić	Comparing Statistical and Machine Learning Approaches to Forecasting Tourist Overnight Stays: The Case of Greece
9	Sana Stojanović Đurđević, Anastasija Savić, Aleksandar Milenković, Marta Magovčević, Aleksandra Labus, Danilo Veličkov	Generative Artificial Intelligence in Higher Education: Investigating Students' Readiness to Improve Learning Outcomes and Academic Skills
10	Saša Dimitrijević, Miroslav Milovanović, Marko Milojković, Dragan Antić	From Digital Strategy to AI Governance: Serbia's Regulatory Transition Toward Trustworthy AI
11	Romila Aloysius	Predictive Models in Cardiac Care: A Systematic Review of Clinical and Machine Learning Approaches for Risk Stratification
12	Olivera Jovanikić, Ivan Leković	Development and Internal Validation of an Explainable Artificial Intelligence Framework for Predicting COVID-19-Related Headache Using Quantitative Trigeminal Nerve Ultrasound
13	Nadia Asheulova, Snežana Kirin, Sergei Prokhorov	Preserving Technological Heritage in the Age of Artificial Intelligence: Approaches, Methods, and Perspectives
14	Petar Kočović	Basketball IQ: Artificial Intelligence in Basketball Analytics
15	Danil Demidenko, Fedor Bushmelev	Do Multimodal Large Language Models Have Taste?
16	Aleksandar Ivanović, Milan Škarić	Explaining the Decision, Not the Model: Causal-History Explanation as a Property of the Execution Substrate
17	Lazar Mitić	Comparative Analysis and Evaluation of Traditional and Machine Learning Value-at-Risk Models
18	Dragana Dragutinović, Bojana Nikolić, Sergei Prokhorov, Božidar Radenković	White on White as a Generative Model of Perceptual Reality: Diagonal Structure and Observer Decision in Malevich's Abstraction
19	Akanksha Sharan	Strategies for Zero-Downtime Data Migration in Large-Scale Production Systems

Program 15.09.2026.

Sala 101, prvi sprat (ili Sala 301, treći sprat), MI SANU

09:00–10:00	Dolazak učesnika, prijavljivanje
10:00–10:30	Svečano otvaranje — predsedavajući: Sergei Prokhorov . Pozdravni govori: Zoran Ognjanović (direktor MI SANU), Vera Kovačević-Vujčić (rukovodilac Seminara za računarstvo i primenjenu matematiku), Arutjun Avetisjan (zamenik predsednika RAN — preko video-linka)
10:30–12:30	Pozvana predavanja (Invited papers) — videti spisak ispod
12:30–14:00	Pauza

Pozvana predavanja:

1. **Božidar Radenković** — *"The Being of Evolutive AI: Discrete Execution and Continuous Perception in OEE Space"*
2. **Juri Baturin** — *"On the Productivity of the Idea of p -Adic Artificial Intelligence"*
3. **Aleksandar Sedmak** — *"How Has High Safety of Flying Been Achieved — The Role of Computers"*
4. **Sergei Prokhorov** — *"Multipolar AI: How Compute Shapes National AI Models"*
5. **Nadia Asheulova, Snežana Kirin** — *"Preserving Technological Heritage in the Age of Artificial Intelligence"*
6. **Dragan Radenović** — *"An Inspiring Example of Creative Collaboration with AI"*

Sala 301, treći sprat, MI SANU

Vreme	Sesija	Predsedavajući
14:00–16:00	Sesija 1 — Hibridna	A. Sedmak, Petar Kočović
16:30–18:30	Sesija 2 — Online	Snežana Kirin, Rajko Bukvić
19:00–19:15	Zatvaranje skupa	Sergei Prokhorov