

CONFERENCE ON AI ACCELERATING SUSTAINABLE DEVELOPMENT GOALS (AI4SDG)

Friday 9th October 2026 / Petek, 9. oktober 2026

Physical seminar room / Fizikalni seminar

Link for online attendance / Povezava za spletno udeležbo:

<https://zoom.us/j/98613164111>

9:00 – 10:30	Session A / Sekcija A - Chair / Vodi Joao Pita Costa Parvathy S U Amrita Vishwa Vidyapeetham, India Mapping Artificial Intelligence Research for Climate Change Resilience, Disaster Risk Reduction, and Environmental Sustainability: A Bibliometric Perspective on Accelerating the SDGs Luyao Zhang, Duke Kunshan University, China Revisiting Sustainability by Design in AI Protocol Governance: An Empirical Review of Comparative DAO and Corporate-Led Standards for the SDGs Innocent Nyalala, IIT Madras Zanzibar, Tanzania ClimateRAG: AI-Assisted Comparative Analysis of National Climate Commitments and Open Corpus Imen Ghedhioui, UN University, Portugal The Emerging AI Power Crisis or Collusion of Two Revolutions Terungwa James Age, Univ. of South Africa, SA Decolonising the Digital Classroom: A Theoretical Case for AI-Mediated Indigenous Knowledge Integration in Open Distance eLearning Syed Muhammad Ali Abbas, Matjaž Gams, JSI Intelligent Systems, Slovenia AI-Enabled Knowledge Infrastructures for Social Innovation: Business Value, Adoption, and Governance
10:30 – 10:50	Break / Odmor
11:00 – 12:00	Session B / Sekcija B - Chair / Vodi Anja Polajner Mohammad Rizal Mohd Yusuf, Julieyana Jaris, Ministry of Education, Malaysia AIDE: Leadership in AI Literacy for Inclusive SDG-Aligned Learning in Marginalized Educational Communities Bernice Yeo, Ministry of Education, Singapore An evaluation study we performed on younger students' interactions with a learning chatbot that was built by the Ministry of Education, Singapore Thierry Geoffre, University of Luxembourg & Edulwise, Luxembourg Governing AI in Primary Education: A Process-Aware Policy Framework

	• Sneh Bansal, Exceed college , UAE & Hub coordinator at OE4BW Artificial Intelligence in Inclusive Classrooms: Exploring Teachers' Perceptions, Challenges, Opportunities and Professional Development Needs for Children with Disabilities • Leila Cellier, University of Geneva, Switzerland Rethinking the 'Good' in AI for Good: Communities as Judges of University-Led AI for Sustainable Development • Bruno Rafael Florentino, University of São Paulo; Camila Sestito, Instituto Significare, Federal Technological University of Paraná, Brazil Artificial Intelligence Readiness in Brazilian Schools: A Nationwide Survey of Teachers and Educational Challenges
12:00 – 13:00	Big Lecture Hall / Velika predavalnica Closing Ceremony / Zaključna svečana prireditev conference
13:00 – 14:00	Lunch Break / Odmor za kosilo

14:00 – 16:00	Session C / Sekcija C - Chair / Vodi Israa Aljarb • Israa Aljarb, ICAIRE, Saudi Arabia Research Highlights at UNESCO's Global Forum on the Ethics of AI • Francesca Bosco, Centre for a Positive Digital Future, Geneva, Italy Beyond AI Governance: Digital Space Resilience and the Bad Actor Problem • Dmitry Erokhin, International Institute for Applied Systems Analysis Luxenburg, Austria AI-Based Analysis of Online Data for Climate Hazard Resilience: From Digital Traces to SDG13 Indicators • Masato Oda, OSINTech.net From Documents to Signals: Toward an AI-powered Policy Intelligence Framework for Global AI Governance • Zoran Nasteski, QX, Florence, Italy Documented, Not Governed: Public Algorithm Registers and the Runtime Gap in EU AI Act Deployer Obligations • Leonardo David Quintiliano, University of São Paulo, Brazil Sustainable Artificial Intelligence Infrastructure and Digital Sovereignty: Data Centers, International Data Transfers, and Onward Transfers in Brazil • Peter Damilare Idowu, Department of Urban and Regional Planning, Osun State Polytechnic, Iree, Nigeria Equitable Urban Flood Risk Mapping with Ensemble Machine Learning and Google Earth Engine: A Responsible AI Approach for Climate-Resilient Cities in Data-Scarce Regions
---------------	--

- | | |
|--|---|
| | <ul style="list-style-type: none">• Sharina Yunus, Universiti Teknologi Brunei
Generative AI Readiness for Future Skills and Lifelong Learning: Perspectives of Engineering and Non-Engineering Students at UTB and Universiti Malaya• Devi Rajeev, Cybersecurity Systems and Networks Amrita Vishwa Vidyapeetham Amritapuri
Privacy-Preserving Federated Causal Inference for Sustainable Smart Cities• Joao Pita Costa , IRCAI, Slovenia
Reflections and Closing Remarks |
|--|---|