

2025 INTERNATIONAL WORKSHOP

TECHNOLOGIES FOR AI GOVERNANCE

Date	Time (CET)	Theme	Rundown
25 Oct	08:25-08:40	Registration	
	08:40-09:00	Opening Ceremony and Group Photo Opening Remarks: Prof. Michela MILANO and Prof. Xin YAO	
	09:00-09:30	Presentations of Governance on Open-Source AI Session Chair: Prof. Jialin LIU	Should Open-source Models be Governed More or Less Strictly than Closed-source Models? Dr. Elliot MCKERNON
	09:30-10:00		Navigating the Ethical Horizon: Pioneering Responsible AI with the Generative AI Commons Ms. Anni LAI
	10:00-10:30		Explainable AI: Explain to Whom, When to Explain, What to Explain and How? Prof. Xin YAO
	10:30-11:00		Coffee Break
	11:00-11:30		Designing AI Governance: Lessons from Five Years of Practice-Engaged Research Prof. Matti MÄNTYMÄKI
	11:30-12:30	Panel Discussion: <i>Governance on Open-Source AI</i> Panel Chair: Prof. Michela MILANO Panelists: Dr. Elliot MCKERNON , Ms. Anni LAI , Prof. Xin YAO , Prof. Matti MÄNTYMÄKI	
	12:30-14:00	Lunch Break	

2025 INTERNATIONAL WORKSHOP

TECHNOLOGIES FOR AI GOVERNANCE

Date	Time (CET)	Theme	Rundown
25 Oct	13:45-14:00	Registration	
	14:00-14:30	Presentations of Risks and Governance of Agentic AI Session Chair: Dr. Andrea BORGHESI	Risk Amplification in Agentic AI: Why Safeguarding AI Matters Ms. Rebekka GÖRGE
	14:30-15:00		Risks and Governance of Agentic and Physical AI Ms. Emanuela GIRARDI
	15:00-15:30		Compliance Procedures and Risk Models for Agentic AI in the EU AI Act Prof. Antonino ROTOLO
	15:30-16:00		Coffee Break
	16:00-16:30		AI Agents Should be Regulated Based on the Extent of Their Autonomous Operations Dr. Takayuki OSOGAMI
	16:30-17:00		Governance Principles for the Agentic Web Mr. Tomer Jordi CHAFFER
	17:00-18:00	Panel Discussion: <i>Risks and Governance of Agentic AI</i> Panel Chair: Prof. Xin YAO Panelists: Ms. Rebekka GÖRGE, Ms. Emanuela GIRARDI, Prof. Antonino ROTOLO, Dr. Takayuki OSOGAMI, Mr. Tomer Jordi CHAFFER	

2025 INTERNATIONAL WORKSHOP

TECHNOLOGIES FOR AI GOVERNANCE

Date	Time (CET)	Theme	Rundown
26 Oct	08:45-09:00	Registration	
	09:00-09:30	Presentations of Technologies Towards Human-Centric AI	Integrating Complexity Modeling and AI Testing to Uncover Biases and Emerging Strategic Behaviors of LLM Agents Dr. Daniele PROVERBIO
	09:30-10:00		Modeling Decision-making in Societies of Humans and AI Agents Prof. Mirco MUSOLESI
	10:00-10:30		Towards Human-Centric AI – Current Challenges and Opportunities in Ethics and Governance of AI Prof. Dr. Christoph LÜTGE
	10:30-11:00		Coffee Break
	11:00-11:30		Trustworthy AI: How to design AI within Legal, Ethical and Societal Constraints? Ms. Catelijne MULLER
	11:30-12:00		Towards a Safe AGI Prof. Fabrizio RIGUZZI
	12:00-13:00	Panel Discussion: <i>Technologies Towards Human-Centric AI</i> Panel Chair: Prof. Xin YAO Panelists: Prof. Mirco MUSOLESI, Prof. Dr. Christoph LÜTGE, Ms. Catelijne MULLER, Prof. Fabrizio RIGUZZI	