

Day 1 - 13 th Sept				
Time	Place	Session	Presenters	Topic
12:00 - 13:00	Arrival And Check In			
13:00 - 13:30	Theodor-Fischer Hörsaal	Welcome Addresses and Keynote	Christoph Lütge	Institute for Ethics in AI, Technical University of Munich
			Jacob Rendtorff	European Business Ethics Network and Roskilde University
13:30 - 14:00	Theodor-Fischer Hörsaal	Impulse Session: Global Perspectives on AI Ethics	Christoph Lütge	Institute for Ethics in AI, Technical University of Munich
			Tanya de Villiers-Botha	Stellenbosch University
			Makoto Usami	Kyoto University
			Christian Perrone	ITS Rio
			Caitlin Corrigan	Moderator Institute for Ethics in AI, Technical University of Munich
14:00 - 14:30	Coffee Break			
14:30 - 15:45	Parallel Session Round 1			
	Theodor-Fischer Hörsaal	Benefits & risks of the use of AI by state officials	Christian Djeffal	Generative AI and the Judiciary: Regulation, Motivation, Design
			Makoto Usami	The Use of Artificial Intelligence in the Judiciary: Possibilities, Pitfalls, and Principles
			Franziska Poszler	Moderator
	Rm 1402	Understanding Values and Ethics for AI in Healthcare	Lameck Mbangula Amugongo	Integrating ethical principles in AI for healthcare solutions: A case of a mobile AI-enabled application for diabetes management
			Alexander Kriebitz	AI Use in Health: Epistemological limitations & realizing Human Rights
			Jenny Le	Implementing Responsible Innovation in practice
			Mariam Shakil	Moderator
	Rm 2370	Overcoming ethical challenges in AI - methods and solutions	Catarina Fontes	Moderator Designing a survey as an inclusive tool for public engagement - challenges and lessons learned
			Yonah Welker	AI Act, Disability Bias and High/Unacceptable Risk Autonomous Systems (Challenges and Solutions)
			Lamiaa Ghaz	An Inventory of AI ethics: Tracing 100 documents
			Mennatullah Hendawy	

15:55 – 16:55	Theodor-Fischer Hörsaal	Panel Discussion: Implementing AI Governance - Part 1 Certification and Standardization	Philippe Coution	TÜV SÜD
			Daniel Weimer	CertAI
			Sabine Wiesmüller	AI Competence Center and Bodensee Innovation Cluster
			Till Klein	Moderator Applied AI
17:05 – 18:20	Parallel Session Round 2			
	Theodor-Fischer Hörsaal	Ethical considerations of human machine communication <i>Human Interaction Track</i>	Tanya de Villiers- Botha	LLMs, chatbots, and online search. What could possibly go wrong?
			Caitlin Begg	The Impact of Artificial Intelligence on Everyday Human Conversation and Social Interaction
			Laura Crompton	AI influence: just another problem for human responsibility
			Auxane Boch	Moderator
	Rm 1402	Responsible AI in Business - Bias and Governance <i>Business Track</i>	Dora Kaufman	#AI Governance and ethical guiding principles for Business
			Aude Marie Marcoux	The Institutionalization of AI Ethics in Organizations: A Case Study
			Raphael Max	Where Descriptive Ethics Meets AV Regulation: Unboxing International Perspectives on AV Regulation
			Marianne Thejls Ziegler	Moderators
			Jacob Rendtorff	
	Rm 2370	Developing Smart Cities and Transportation - Ethical Considerations <i>Sustainability Track</i>	Catarina Fontes	Moderator Human Digital Twins in Society 5.0: Approaches, Risks and Disruptions
			Mennatullah Hendawy	Towards Urban AI Ethical Framework
			Lamiaa Ghaz	
	18:30 – 20:30	Welcome Reception TUM Think Tank Richard-Wagner-Straße 1, 80333 München		

Day 2 - 14 th Sept				
Time	Place	Session	Presenters	Topic
9:00 - 10:15	Theodor-Fischer Hörsaal	Panel Discussion: Implementing AI Governance - Part 2 Regulation	Daniela Brönstrup	German Federal Ministry for Economic Affairs and Climate Action
			Christoph Lütge	Institute for Ethics in AI, Technical University of Munich
			Thomas Stadje	Commerzbank
			Mrinalini Kochupillai	Moderator Artificial Intelligence for Earth Observation Future Lab, Technical University of Munich
10:15 - 10:45	Coffee Break			
10:45 - 12:00	Parallel Session Round 3			
	Theodor-Fischer Hörsaal	Turning AI ethics & law into practice <i>Governance and Rule of Law Track</i>	Ellen Hohma	Moderator Obligations, measures and open questions for AI providers: The quest of moving responsible AI to practice
			Lydia Dettling	Responsible AI: From theoretical concept to actionable frameworks driving economic impact
			Christian Perrone	Building responsible innovation in the public sector: debating Sandboxes of AI in the Global South
			Akeem Ayilara	How to Integrate Respect for Rule of Law into AI Development Through AI Governance
	Rm 2370	Responsible AI in the Financial Industry <i>Business Track</i>	Maria Pokholkova	The ethical assessment of financial industry applications: the case of Robo-Advisors
			Christian Goglin	Proposition of an utilitarianism and fair objective function building method based on values and socio-economic consequences for data-driven decisions using binary Machine Learning classifier: the case of credit granting
			Sivaramakrishnan R Guruvayur	Exploring the trade-off between innovation and ethics in AI-based investment and wealth management: A comprehensive approach
			Marianne Thejls Ziegler	Moderators
			Jacob Rendtorff	
12:00 - 13:00			Lunch Break	

13:00 – 14:15		Parallel Session Round 4			
Theodor-Fischer Hörsaal	The ethics of large language models - implications beyond ChatGPT <i>Governance and Rule of Law Track</i>	Andrei Nutas	Measuring the Value Connection - exploring reliable methods for determining the axiology of large language models and comparing it to human axiology		
		Juraj Vladika	A Structured Overview of Use Cases of Natural Language Processing in the Legal Domain through the Lens of Ethical, Legal, and Societal Aspects		
		Saurabh Dhawan	Moderator Where does bias in AI come from? Situating Associations Learned by Large Language Models		
		Verena Müller	LLMs for Public Interest Innovation		
	Rm 1402	Cases of applied interactional AI and ethical issues <i>Human Interaction Track</i>	Thierry Poibeau	AI-enabled decision-support systems: Scaling up or scaling down biases?	
			Franziska Poszler		
			Jessica White	A Dialogic Approach to Ethics in Digital Education	
			Anna Leschanowsky	Hey Alexa, Who Has Access to My Data? - Moving From Privacy Policies to Expert-Driven Privacy Dialogues	
			Alexander Kriebitz	Moderator	
	Rm 2370	Exploring sustainable AI in industry - Examples from Africa and beyond <i>Sustainability Track</i>	Catherine McDonald	Responsible AI in the Context of SDG 16: An Analysis of Power, Responsibility & Peace	
			Svetlana Ikonnikova	Ethical AI for Mining: Choosing the Path for Sustainable Future	
			Shamira Ahmed	A Framework for Gender-Sensitive Responsible Artificial Intelligence (AI) Governance for Sustainability: The Case of South Africa's Food Waste Systems	
			Caitlin Corrigan	Moderator	
	14:15 – 14:45		Coffee Break		
	14:45 – 16:00		Parallel Session Round 5		
	Theodor-Fischer Hörsaal	Workshop: IEAI Showcase	Julia Sasse	Breaking the Silence: How Moderation Can Reduce Negative Effects of Sexist Social Media Content	
Camila Hidalgo			Co-designing a Risk Assessment Tool for AI Ethics Literacy in EdTech		
Anna Keune					
Jürgen Pfeffer			Online Firestorms and Resentment Propagation on Social Media: Dynamics, Predictability and Mitigation		
Caitlin Corrigan			Moderators		
Catarina Fontes					

	Rm 1402	Responsible AI and Health Care Processes	Auxane Boch	Beyond the Metal Flesh: Integrating bioethics and AI ethics to address ethical trade-offs in social robotics for healthcare
		<i>Healthcare Track</i>	Simona Tiribelli	An AI ethics framework to audit deep-learning systems for supporting clinicians in preterm infants' movement monitoring
			Sivaramakrishnan R Guruvayur	Responsible AI in Health care - A case study of implementing AI Ethical Framework for Virtual Assistants in Patient Care
			Thierry Ngosso	Moderator
	Rm 2370	Workshop with ITS Rio: Sandboxes or Sandbags The data cycle challenge of AI sandboxes in the Global South	Armando Guio	Berkman Klein Center
			Christian Perrone	ITS Rio
			Maria Isabel Mejia	CAF- Development Bank of Latin America
			Antonia Moreno	FAST Unit, Government of Chile
16:15 - 17:30	Parallel Session Round 6			
	Theodor-Fischer Hörsaal	Workshop with TÜV SÜD: AI Governance framework	Ibrahim Halfaoui	A deep-dive session to assess readiness of AI Governance within an organization
			Edmund Balogun	
	Rm 2370	Responsible AI governance: Examples, barriers & next steps <i>Governance and Rule of Law Track</i>	Airlie Hilliard	Responsible AI in Talent Management: The Key Regulations Affecting HR Tech
			Yasin Tokat	Need for Responsible AI Governance: Impact of AI on Institutions, Democracy and the Rule of Law and Investigation of the Responsible and Trustworthy Practices in the Development and Application of AI Systems
			Thierry Poibeau	How Machine Translation Changed the Translation industry
			Franziska Poszler	Moderator

Day 3 - 15th Sept

Time	Place	Session	Presenters	Topic	
Parallel Session Round 7					
9:00 - 10:15	Theodor-Fischer Hörsaal	Responsible AI for Sustainability in Africa - Use cases and challenges <i>Sustainability Track</i>	Eric Tchao	An Open Machine Learning Toolbox for Ensuring Food Safety in Food Value Chains	
			Dodzi Hattoh	Responsible AI and Extraction: Abstraction problem and the sketchy ethics of Responsible AI	
			Patrick Wamuyu	Gaps in Teaching Responsible Computing among the Kenyan Universities and How to Close It	
			Catarina Fontes	Moderator	
	Rm 1402	AI accountability, liability and rights <i>Governance and Rule of Law Track</i>	Maria Pokholkova	Moderator Accountability for Artificial Intelligence: From a Framework to a System	
			Alexander Bretel	An interdisciplinary approach to adapt the notion of accountability to AI systems: a study of the impact of the Montreal Declaration's notion of responsibility enriched by the philosophy of technology.	
			Martina Malcheva	Subconscious: The AI Threat To Fundamental Rights We Don't Talk About /But Matter	
			Antoaneta Mileva		
	Rm 2370	Responsible AI and Personal Integrity <i>Business Track</i>	Reinhard Altenburger	Development and implementation of AI-based applications in companies: The role of the works council	
			Silvia Traunwieser	Neuro-databased headsets for digital employee well-being - responsibilities between benefit and harm	
			Stephanie Sheir	Gatekeeping, AI and the Workplace: Constructing an Ethics Toolkit for Algorithmic Hiring	
			Marianne Thejls Ziegler	Moderators	
			Jacob Rendtorff		
	Coffee Break				
	10:45 - 12:00	Theodor-Fischer Hörsaal	Closing Session: What's Next for Responsible AI?	Gjergji Kasneci	Technical University of Munich
Patrick van der Samgt				Volkswagen - Machine Learning Research Lab	
Sarah Engel				IBM - EMEA Lead Trustworthy AI	
Caitlin Corrigan				Moderator	