



WORKSHOP ON TRUSTWORTHY AI

Location
HOLM CENTRE, FRANKFURT

25 ——— 26 March, 2025

Day 1 (25th March 2025):

08:30-09:00: Registration and Welcome Coffee

09:00-09:15: Opening Remarks and Objectives of Day 1

09:15-10:45: Panel 1: Trustworthiness Assessment of Data in CCAM

- Karla Quintero, *SystemX, AI4CCAM project*
- Lakshya Pandit, *Rupprecht Consult, Aithena project*
- Fouad Hadj Selem, *Vedecom, SUNRISE project*
- Antonio Kung, *Co-founder of Trialog, standardisation expert*
- Michael Buchholz, *University of Ulm, PoDiUM project*

10:45-11:15: Coffee Break*

11:15-13:00: Panel 2: Trustworthiness Across AI System Lifecycle

- Birte Glimm, *Professor at the Institute of Artificial Intelligence, University of Ulm*
- Raja Akram, *Senior Lecturer at the Department of Computer Science, University of Aberdeen*
- Roberto Navigli, *Professor of NLP, Sapienza University of Rome*
- Ansgar Koene, *Global AI Ethics and Regulatory Leader, Ernst & Young*

13:00-14:00: Lunch Break*

14:00-15:30: Panel 3: Use Cases - 5G/6G and ITS Applications

- Ghassan Karame, *Ruhr University Bochum, REWIRE project*
- Mohammed Alfaqawi, *Vedecom, SUNRISE project*
- Thanassis Giannetsos, *Ubitech, CONNECT project*
- Mattin Elorza Forcada, *Telefonica, 6G-OPENSEC project*

15:30-16:00: Coffee Break*

16:00-16:30: Closing remarks

Day 2 (26th March 2025):

09:00-09:15: Objectives of Day 2

09:15-10:45: Working session: Roadmap for AI Trustworthiness

10:45-11:15: Coffee Break*

11:15-12:30: Open Discussion: Roadmap for AI Trustworthiness

12:30-13:00: Closing Remarks and Next Steps

13:00-14:00: Lunch* and End of Workshop

* Lunch and Coffee Breaks are offered at the venue free of charge