



FINAL EVENT

AUTOWORLD, BRUSSELS
18 November 2025

Time	Topic	Speaker
8:30-9:00	REGISTRATION & COFFEE	
9:00-9:40	S1: AI4CCAM WELCOMING SESSION EUROPEAN COMMISSION OPENING AI4CCAM: Trustworthy AI for CCAM The AI4CCAM Digital Framework	Master of Ceremony Louise B. Eklund – Simula Research Laboratory (SRL) Kristof Almasy -DG CONNECT Arnaud Gotlieb – Simula Research Laboratory Karla Quintero – IRT SystemX
9:40-10:00	S2: VRU-AV INTERACTIONS DEMO PITCH SESSION	Moderator Ganesh Gowrishankar – Centre Nationale de la Recherche Scientifique
10:00-11:00	S3: AI4CCAM USER ACCEPTANCE SESSION Participatory Space AV User Acceptance: Barriers and Levels Interoperable Data-Driven Digital Framework Panelists: Nina De Ona – BVA Marco Pascucci – TTS Italia John Paddington – SINFONICA Project Atia Cortès – BSC Saadia Dhouib – Teralab	Moderator John Porter – Ipsos BVA

11:00-13:30	VISIT OF THE EXHIBITION	
	LUNCH	
13:30-14:30	S4: ADVANCING THE STATE OF THE ART IN RESEARCH IN TRUSTWORTHY AI FOR CCAM Panelists: Ganesh Gowrishankar - Centre Nationale de la Recherche Scientifique Helge Spieker – Simula Research Laboratory Pavan Vasishta - Akkodis Elem Güzel – Virtual Vehicle Badis Hammi – Institut Mines Télécom	Moderator Arnaud Gotlieb – Simula Research Laboratory
14:30-15:30	S5: AI4CCAM INNOVATION CORNER Short pitches & panel discussion on productions and challenges in the project Panelists: Valerii Stakanov, Aryaman Mahajan – Deepsafety Clément ARLOTTI - IRT SystemX Nassim Belmecheri – Simula Research Laboratory Roman Vaclavik - SKODA Pavan Vasishta - Akkodis	Moderator Karla Quintero - IRT SystemX
15:30-16:30	VISIT OF THE EXHIBITION	
16:30-17:00	S6: WRAP-UP & CONCLUSIONS INVITED GUESTS CONCLUSIONS CINEA CLOSING WORDS AI4CCAM COORDINATION TEAM CONCLUSION	Prof. Nadjib Lazaar -University Paris Saclay – DataIA Institute Pedro Alfonso Perez Losa - CINEA Karla Quintero – IRT SystemX Arnaud Gotlieb – Simula Research Laboratory