



FINAL EVENT

AUTOWORLD, BRUSSELS
18 November 2025

Time	Topic	Speaker
8:30-9:00	REGISTRATION & COFFEE	
9:00-9:30	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) Kristos Almasy -DG CONNECT Arnaud Gotlieb – Simula Research Laboratory Karla Quintero – IRT SystemX
9:30-10:00	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 ***** Panel Discussion *****	Moderator Atia Cortès – Barcelona Supercomputing Center
11:00-12:00	VISIT OF THE EXHIBITION	
12:00-13:30	LUNCH	

S4: ADVANCING THE STATE OF THE ART IN RESEARCH IN TRUSTWORTHY AI FOR CCAM

Panelists:

13:30-14:30

Ganesh Gowrishankar - Centre Nationale de la
Recherche Scientifique
Helge Spieker – Simula Research Laboratory
Pavan Vasishta - Akkodis
Elem Guezelkalayci – Virtual Vehicle
Badis Hammi – Institut Mines Télécom

Moderator

Arnaud Gotlieb – Simula Research
Laboratory

S5: AI4CCAM INNOVATION CORNER

Short pitches & panel discussion on productions
and challenges in the project

Panelists:

14:30-15:30

Ralph Meyfarth – 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

S6: WRAP-UP & CONCLUSIONS

INVITED GUESTS CONCLUSIONS

16:30-17:00

CINEA CLOSING WORDS

AI4CCAM COORDINATION TEAM CONCLUSION

Prof. Nadjib Lazaar -University Paris
Saclay – DataIA Institutue

Pedro Alfonso Perez Losa - CINEA

Karla Quintero – IRT SystemX
Arnaud Gotlieb – Simula Research
Laboratory
Louise B. Eklund – Simula Research
Laboratory