FINAL DISSEMINATION EVENT

CAMERA
Online Event

CAMERA

Save the date:
October 21, 2021
(9:45 - 13:00 CET)

WELCOME!

CAMERA

A data-driven approach to mobility assessment

Artificial Intelligence
Mobility modelling
Experts assessment

to identify, cluster and analyze the **mobility research ecosystem in Europe**.

The results are yearly updated and published in its **Mobility Report**

Nov 2017- Oct 2021

1.4 M€

This project is funded by
the European Union

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CAMERA

Partners

Advisory board - Experts assessment

The new mobility challenges

CAMERA

High, and continuously growing, demand for mobility.

CHALLENGES

DIGITAL
TRANSFORMATION

ENVIRONMENTAL
SUSTAINABILITY

PERFORMANCE

NEW COMERS

COVID 19

Is research addressing the new mobility challenges?

09.45 – 10:00: Opening – Paula Lopéz-Català (INX)

10.00 – 10.20: Challenges and opportunities for future aviation – Andreas Weisinger (Austriatech)

10.20 – 11.00: Mobility research in FP7 and H2020: assessment
10.20 – 10.40: European mobility goals: CAMERA's Performance Framework – Ulrike Schmalz (BHL)
10.40 – 11.00: Looking for evidence in data: Insights gathered on mobility research in Europe – Damir Valput (INX)

11.00 – 11.10: Coffee break

11.10 – 12.00: Improving mobility: data-centric approach
11.10 – 11.25: CAMERA's mobility research dashboard: Overview and Use case demo – Clara Argerich; Pablo Hernandez (INX)
11.25 – 11.35: CAMERA's food for thought: takeways – Damir Valput (INX)
11:35 – 12.00: Open discussion: CAMERA recommendations and reshaping future policies – Andrew Cook (Univ. of Westminster)

12.00 – 12.15: Coffee break

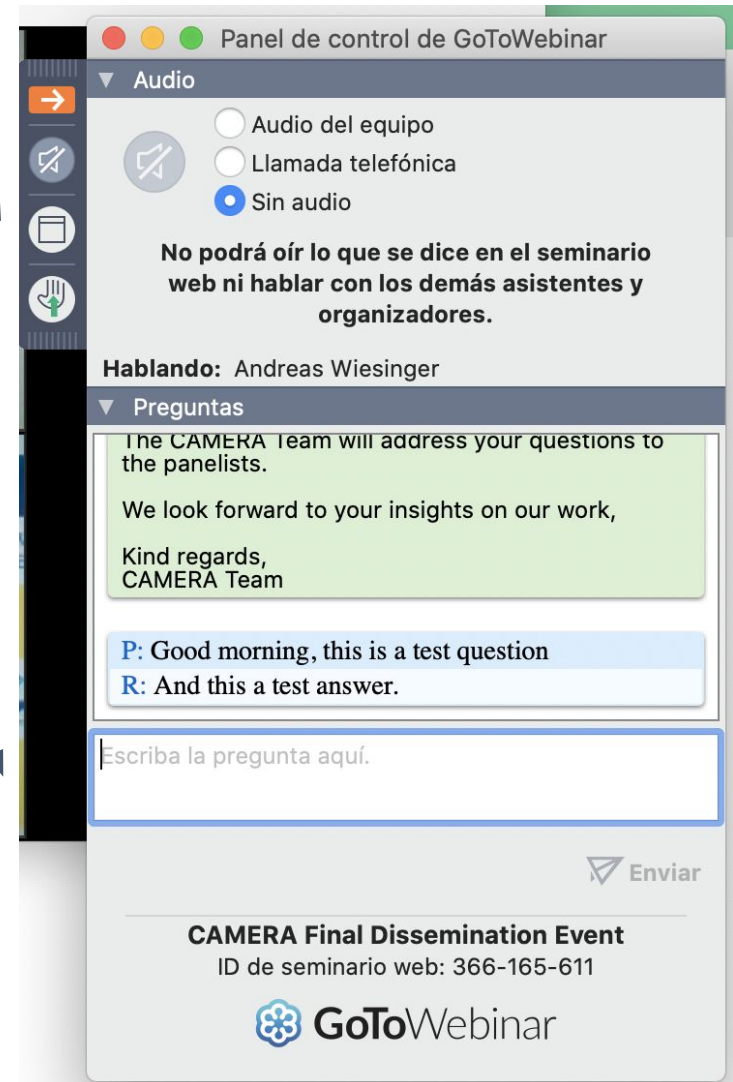**12.15 – 13.00: Plenary Round-table Session**
Chairman: Dirk Schaefer
Panel: Andreas Weisinger (Austriatech); Annika Paul (BHL); Pete Hullah (ECTL); Leonidas Siozos-Rousoulis (CINEA); Mirjam Wiedemann (Wiedemann Consultancy); Maria Cristina Marolda (architect, former EC-DG-MOVE Policy Officer)

13.00: Closing remarks

- Attendees muted upon arrival

- Questions WRT presentations - in written using the **Q&A module** in the GoToWebinar panel.

- "Open discussion" chaired by Andrew Cook, you can unmute yourself when asked to

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Andreas Wiesinger, Austriatech

Challenges and opportunities for future aviation

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Paula López-Catalá, Innaxis

FINAL REMARKS

Wrap up - Open discussion

1. Commitment to environment
2. Creating resilient mobility, now more than ever
3. Working towards SMART(er) mobility
4. Predictability and flexibility: the future of travel
5. Making the digital transformation happen
6. Changing how we think about data: sharing and leveraging
7. Improving CORDIS: data availability, consistency and searchability

#1: How do you consider the coverage of the recommendations for future mobility research?

Resultados del sondeo:

Fully comprehensive	67%
One or two concepts need to be added	29%
Several concepts need to be added	5%
Many concepts need to be added	0%

#2a: Which of the recommendations is a priority for future mobility research?

Resultados del sondeo:

Commitment to environment	32%
Resilient mobility	11%
/SMART(er) mobility	32%
Predictability and flexibility (more options follow...)	26%
Digital Transformation	70%
Sharing and leveraging data	10%
CORDIS/data search	0%
Something else	20%

- Combination, and coordination of these is needed: e.g. data sharing for digital transformation, resilience, SMARTER mobility...

- Solutions to enable secure data sharing

COVID19 has changed not only mobility but whole people lives (where, how...) - impact on the mobility system. Social/demographic aspects.

Commitment to environment - social aspects - multimodal aspects need to be revised, esp. Rail and air. Require infrastructure and policies. Integrated mobility approach.

Green Deal and pandemic make it more urgent than ever the need for a carbon neutral planet.

From research to **implementation**.

Social dimension - Motility. What is the final objective of the research? Consider younger generation mobility trends/preferences. REACTING to People requirements.

Digitalization applied to the system, not necessarily to the vehicles. Data sharing plays an important role. Historical data usage?

Mobility Report 4 End Oct'21

www.h2020camera.eu >The Project > Results

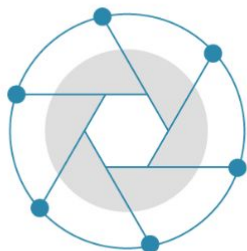**SUBSCRIBE:** www.h2020camera.eu Home page

DASHBOARDS: https://tinyurl.com/CAMERAdashboards

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Camera Project

SMILE!!!

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