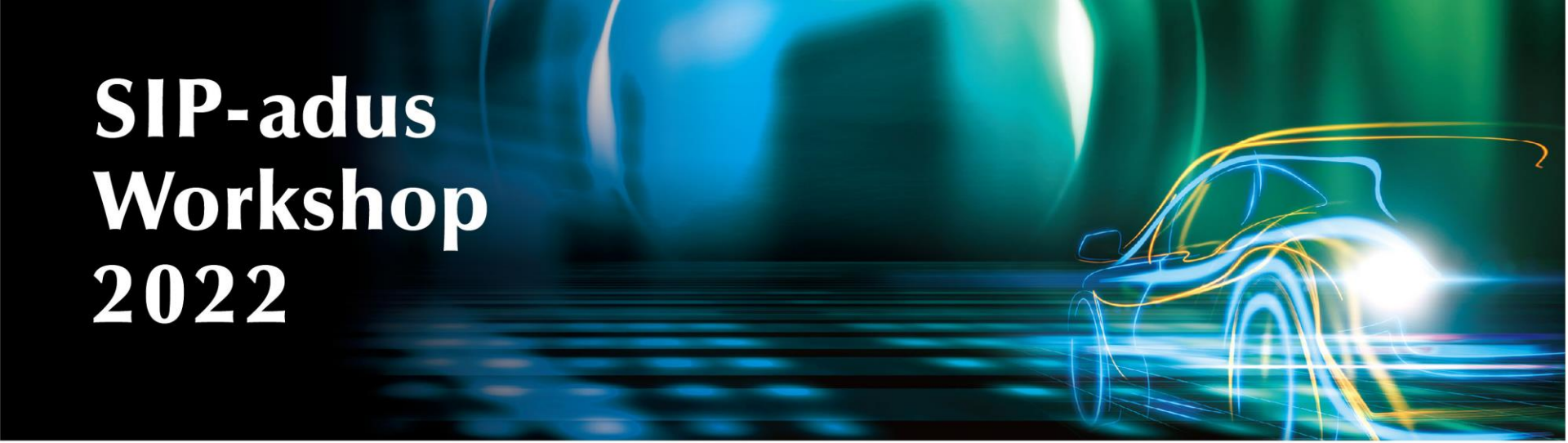


Dynamic Map
Introduction of the Session

Kyoto, October 12, 2022

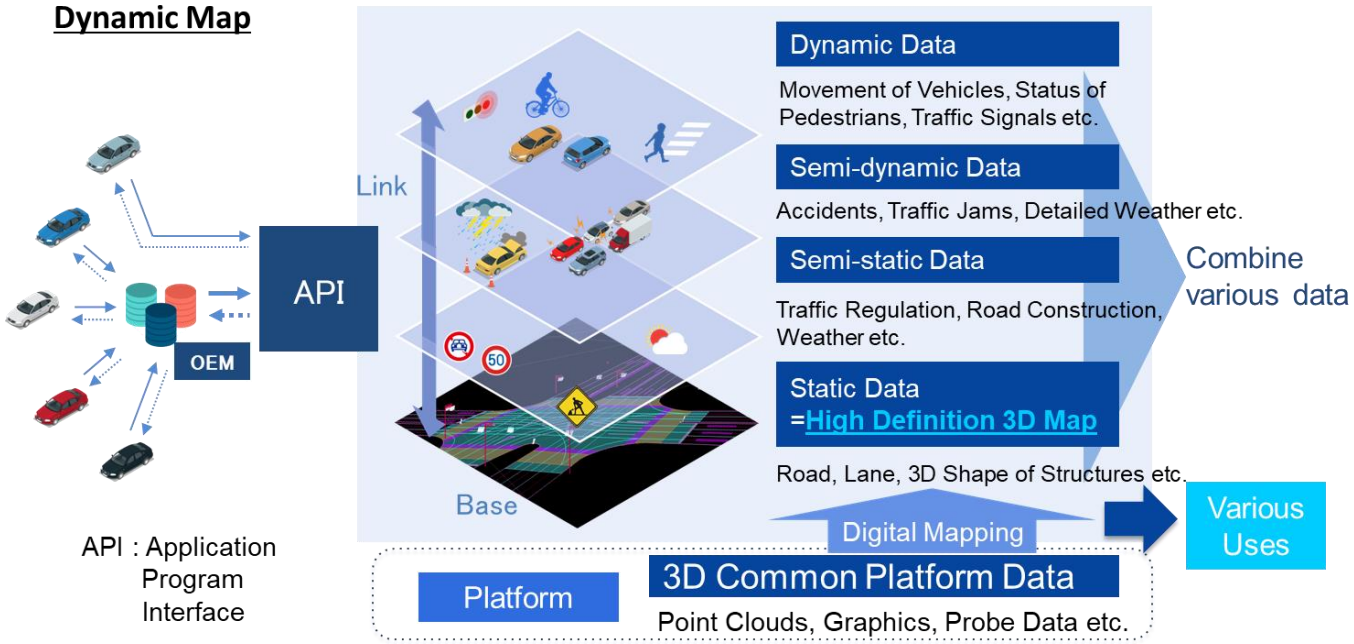
Satoru NAKAJO, the University of Tokyo

SIP

Cabinet Office

Overview of Dynamic Map and SIP-adus activieits

- 1st phase: Static data -> DMP company
- 2nd phase: Dynamic data -> Participation on OADF.
  V2N Signal phase info. through ADASIS v3 standard



International activities

ISO

- Participate mainly for ISO/TC204/WG3 (Geographic data)
  - Completed ISO17572-1,4 ISO20524-1,2
  - Working on TS22726-1,2

OADF (Open Auto Drive Forum)

- Participate as a steering member
- ADASIS v3 use on FOT

EU-US-Japan Automation on Road Transport WG

- Participate as a co-chair for Physical and Digital Infrastructure group

SIP

Today's presenters and topics of breakout session

<Today's presenters>

Jean-Charles Pandazis (substitute Andras Csepinszky) Speaker, OADF

Jean-Charles Pandazis ADASIS & SENSORIS coordinator, ERTICO

Jens Vogelgesang Vice Chairman, NDS e.V.

Yoshiaki Tsuda Chief Engineer, Mitsubishi Electric Corporation

Hiroyuki Inahata Chairman, Dynamic Map Platform Co., Ltd.

<Topics of breakout session (invited only)>

- SIP-adus FOT results on ADASIS v3 use (interim report)
- Status and possibility of SENSORIS and NDS.Live
- Harmonization/Alliance between standards

SIP

SIP-adus results

- All the results of SIP-adus are (will be) open on the website in English.

All the reports are available.

https://en.sip-adus.go.jp/rd/

SIP-adus
Workshop
2022
Thank you
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