CAD JapanGermany – HF Workshop#1

Monday, November 11, 2019

Agenda

9:30 Opening

9:40-10:00 Brief summary of ICHAD

10:00-12:00 Presentation of research plans of German consortium

12:00-13:30 Lunch

13:30-15:30 Presentation of research plans of Japanese consortium

19:00 Dinner

CAD JapanGermany – HF Outline

- Purpose of collaboration:
 - Accelerate successful introduction of safe automated vehicle technology by this collaboration.
 - Increase social acceptance of automated systems for broader international markets based on cross-cultural comparisons and considerations of obtained results.
- Coordinators: Klaus Bengler (TU Munich) & Satoshi Kitazaki (AIST)
- Period: Q2 2019 Q1 2021
- Collaboration scheme:
 - Biannual workshops
 - Exchanging staff and students
 - Exchanging lecturing
 - Coauthoring papers

Work packages		Japanese members	German members
1	External communication	Keio U Tokyoto BS Co.	TU Chemnitz TU Dresden Ulm U TU Munich DLR
2	Drivers' interaction with automated systems	AIST U of Tokyo	TU Munich Ulm U
3	Education and training	U of Tsukuba U of Kumamoto Tokyoto BS Co.	TU Dresden TU Munich

Closed meeting

16:00-17:30 Concrete cooperation plans

Exchange staff/students

Luis (TUM) goes to U of Tsukuba, time TBD

Claudia (TUC) has an intention

Klaus and Satoshi will create a table for exchanging staff/students.

Exchange lecturing

Klaus and Satoshi will create a table for lecturing (including webinars)

XTopics can be general.

Travel plans as well.

- ISO Will be discussed later.
- Joint research will be discussed in each wp

Will find joint research opportunities.

We will need separate contracts to start joint research.

Next workshop in Germany

Ulm After April11

Date will be fixed in Nov. Dec, 2019, 2-3days;

General discussion with all and WP breakout discussion

JP members can visit other Univs.

- Each WP teams will exchange concrete research plans each other (web meetings if necessary).
- JP will send a list of monthly meeting dates to GM.
- Dissemination plan

An organized session or workshop

IEA Vancouver 2021, AVS, HFES in Oct 5-9, Chicago US, TRB, Automotive UI

Coauthoring papers

- Friday November 15Keio University
- Monday November 18

AM: University of Tsukuba

PM: AIST