

13th Open Auto Drive Forum Event



February 28th, 2020 at the LANDOCOOK restaurant/event location

No.14 JiuXianQiao Rd, ZhaoWei Park, Zone C, Bldg. 3, West Side FL 1, Chaoyang District Beijing

Time	Subject	Speaker
08:30 – 09:30	Registration	
09:30 – 09:45	1. Welcome Notes	Matthias Unbehaun, OADF Speaker/TISA
09:45 – 10:15	2. Automatic HD Maps Quality and Accuracy Evaluation System	Jun Liu, Kuandeng
09:45 – 10:00	3. Introduction to the Open Auto Drive Forum (OADF)	Matthias Unbehaun, OADF Speaker/TISA
10:30 – 11:00	4. Activities/Plans of Standardization Organizations regarding Automated Driving (Session 1) a) SIP-adus - Automated Driving Systems FOT with Dynamic Map (30 min.)	Satoru Nakajo, University of Tokyo
11:00 – 11:30	Morning Break	
11:30 – 12:00	5. Activities/Plans of Standardization Organizations regarding Automated Driving (Session 2) a) NDS – The worldwide standard for map data in automotive eco-systems (15 min.) b) SENSORIS – a global standard for exchanging information between in-vehicle sensors and a dedicated cloud (15 min.)	Martin Schleicher, Elektrobot Prokop Jehlicka, HERE
12:00 – 12:30	6. Development of Automated Driving for multiple markets at multiple locations: Benefits of standardization	Hannah Theuer, BMW
12:30 – 13:30	Lunch Break	
13:30 – 14:30	7. World Café – An Invitation to Dialogue	<i>Discussion Groups</i>
14:30 – 15:00	8. World Café summaries	
15:00 – 15:30	9. Safe and Reliable Map for Automated Driving	Yali Wang, Baidu
15:30 – 16:00	Afternoon Break	
16:00 – 17:00	10. Activities/Plans of Standardization Organizations regarding Automated Driving (Session 3) a) OpenDRIVE & ASAM – Open Standards supporting Driving Simulations (15 min.) b) ADASIS – Advancing Map-Enhanced Driver Assistance Systems Leading to Automated Driving (15 min.) c) TISA – Shaping Quality Travel Information Services Worldwide (15 min.) d) TN-ITS – Bringing Fresher Map Data to Intelligent Transport Services (15 min.)	Klaus Estenfeld, ASAM Jean-Charles Pandazis, ERTICO Matthias Unbehaun, OADF Christian Kleine, HERE
17:00 – 17:15	11. Wrap-up and Final Remarks	Matthias Unbehaun, OADF Speaker/TISA
17:15 – 18:00	Networking & Individual Discussions	<i>All</i>