

DAY 1

Thursday, Nov. 9<sup>th</sup>

Session 1

**Gearing to 2030: Explore Technology Roadmap for Autonomous Vehicle in Asia and Global**  
**展望 2030：亚洲自动驾驶汽车之路及欧美经验分享**

- 09:00 Smart Vehicle in China: Technology Roadmap and Standards System (Topic TBD)**  
中国智能网联汽车：技术路径与标准建设(话题待定)
-  Updates on market demands & technology challenges of smart vehicle in China
  -  Zhangzhou experimental zone for autonomous driving
  -  Navigating government initiatives and technology roadmap for 2030
- Dr. Tang Libo, Deputy Director of Resources and Internet of Things Research , Technology and Standards Business, Chinese Ministry of Industry and Information Technology*  
*汤立波博士, 技术与标准化所业务资源部副主任, 工信部中国信息通信院*
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- 09:30 PwC's perspectives on Connected Cars and Autonomous Driving**  
车联网与自动驾驶汽车的发展
- Kaushik Gnanasekaran, Manager Consulting, PwC*  
*杨高士, 管理咨询, PwC*
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- 10:00 The Development of Automated Driving Change People's Lives 自动/自动驾驶的发展改变人们生活**  
*Sanni Wehbe, Director of Strategic Partnership Development, Softbank Drive*  
*Sanni Wehbe, 战略合作发展总监, Softbank Drive*
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- 10:30 Coffee Break 茶歇**
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- 11:00 Learning from America: Necessary Conditions of Policies for Autonomous Driving Innovation and Development 美国经验学习：支撑自动驾驶创新与发展的政策所需的必要条件**  
*Paul Brubaker, CEO& President, the Second Administrator of the Research and Innovative Technology Administration (RITA) at the United States Department of Transportation*  
*CEO&主席, 交通创新联盟；美国交通部交通技术创新管理第二行政官*
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- 11:30 Testing Platform Built in China: Function Interactive Simulation and Coordinated Control of Intelligent Automobile Electronic Control System**  
搭建中国智能驾驶测试平台：智能汽车电控系统功能交互仿真与协调控制
- Dr. Pan Song, First Development Department of Automotive Engineering Research Institute*  
*China Automotive Technology & Research Center*  
*宋攀博士, 汽车工程研究院第一开发部, 中国汽车技术研究中心*
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- 12:00 Luncheon 午餐**

**Session 2: Accessing Autonomous Vehicle Status: Progress and Case Study from OEMs**  
**自动驾驶汽车现状：最新进展及整车厂商的案例分享**

- 14:00 The Deployment of Validated Software Architecture System for Autonomous Vehicle**  
可验证的自动驾驶软件架构开发
- Ms. Bivi Krishna, Technical Leader for Automotive Test(IQB), General Motors*  
*Ms. Bivi Krishna, 车辆测试技术主管, 通用汽车*
- 
- 14:30 Be Different: Dig out Intelligent Mobility Technology in Auto 汽车智能移动技术开发**

*Danny Ning Duan, Head of Smart Mobility& Transportation, IBM*

**段宁, 智能出行&智能交通负责人, IBM**

15:00 北京行易道科技有限公司  
赞助

15:30 Coffee Break 茶歇

16:00 Chang An: The Path for Intelligent & Connected Car 长安——智能网联汽车发展路径

*Fenghua Liang, President of Intelligent Driving Institute, Chang An*

**梁峰华, 智能驾驶所所长, 长安汽车**

16:30 Automated Driving Road for New Vehicle Forces

新造车势力的自动驾驶之路

*Hua Gao, Director of Strategy & Assistant to President, Singulato*

**高华, 战略总监&总裁助理, 奇点汽车**

17:00 The Development Road of Commercial Vehicle Unmanned System in Tusimple

图森未来商用车无人驾驶系统发展之路

*Dr. Wu Nan, Partner & Director of Autonomous Research, Former Leader of Prius L4 Project in Toyota, tuSimple*

**吴楠博士, 合伙人&自动驾驶研发总监, 曾领导丰田普锐斯 L4 级别自动驾驶项目, 图森未来**

17:30 The Optimized Sensing System Solutions for Autonomous Driving

自动驾驶感应系统解决方案优化

*Wei Weng, APAC Executive Director, Velodyne*

**翁炜, 亚太区执行总经理, 威力登**

18:00 End of Day One Conference 大会第一天结束

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