



EVENT-AT-A-GLANCE

# NEW ENERGY & INTELLIGENT CONNECTED VEHICLE TECHNOLOGY CONFERENCE

May 21 - 22, 2019 SHANGHAI, CHINA

May 21  
**TUESDAY**

<b>9:30-9:45 a.m.</b> Opening Remarks	
<b>9:45-10:45 a.m.</b> Keynote Address Topic (tentative): New Energy Vehicle - Research and Development and/or Future Outlook	
<b>10:45-11 a.m.</b> Tea Break	
<b>11 a.m.-12 p.m.</b> General Sessions	
<b>12-1:30 p.m.</b> Networking Lunch	
<b>1:30-3 p.m.</b> New Energy Vehicle Technical Session Vehicle Research and Development	<b>1:30-2 p.m.</b> Intelligent Connected Vehicle Technical Session Market Overview
	<b>2-3 p.m.</b> Intelligent Connected Vehicle Technical Session Sensor Fusion
<b>3-3:30 p.m.</b> Tea Break	
<b>3:30-5 p.m.</b> New Energy Vehicle Technical Session Vehicle Research and Development	<b>3:30-4 p.m.</b> Intelligent Connected Vehicle Technical Session Sensor Fusion
	<b>4-5 p.m.</b> Intelligent Connected Vehicle Technical Session Wireless Communication
<b>3-3:30 p.m.</b> End of Day 1	

May 22  
**WEDNESDAY**

<b>9:30-10 a.m.</b> New Energy Vehicle Keynote	<b>9:30-10:30 a.m.</b> Intelligent Connected Vehicle Technical Session Artificial Intelligence
<b>10-11 a.m.</b> New Energy Vehicle Technical Session Battery Technology and Development	<b>10:30-11 a.m.</b> Intelligent Connected Vehicle Technical Session Machine Learning
<b>11 a.m.-12:30 p.m.</b> New Energy Vehicle Panel Discussion Battery Technology and Development	<b>11 a.m.-12:30 p.m.</b> Intelligent Connected Vehicle Panel Discussion Machine Learning
<b>12-1:30 p.m.</b> Networking Lunch	
<b>1:30-3 p.m.</b> New Energy Vehicle Technical Session Fuel Cell Vehicles	<b>1:30-2:30 p.m.</b> Intelligent Connected Vehicle Technical Session HD Mapping
	<b>1:30-2:30 p.m.</b> Intelligent Connected Vehicle Technical Session Validation and Testing
<b>3-3:30 p.m.</b> Tea Break	
<b>3:30-5 p.m.</b> New Energy Vehicle Technical Session Electric Motors and Drive Systems	<b>3:30-5 p.m.</b> Intelligent Connected Vehicle Technical Session Validation and Testing
<b>3-3:30 p.m.</b> End of Event	