Day At-a-Glance: Monday, October 16, 2023

08:15	Registration Open <i>Room: Atrium</i>		
09:00 - 10:00	Keynote Speaker On the Way to Autonomous Driving with a Focus on Validation Challenges for a Safe Release Sebastian Siegl (Audi) Room: Lil Tex		
10:00	Workshop 1 Workshop on Dialogue between Industry and Academia on Automated Vehicle Validation Techniques <i>Room: Stadium</i> *separate registration required *	Workshop 3 Verification and Validation of Neural Networks in Automated Vehicles using the Neural Network Verification (NNV) Tool <i>Room: Balcones</i> *separate registration required*	
13:00 - 13:55	Lunch (on your own)		
13:55 – 17:00	Workshop 1 Continued Workshop on Dialogue between Industry and Academia on Automated Vehicle Validation Techniques <i>Room: Stadium</i> *separate registration required*	Workshop 2 Scenario and Behavior Diversity in Simulation for Autonomous Vehicle Validation <i>Room: Balcones</i> *separate registration required *	
16:00 - 19:00	Live Demonstrations Room: Atrium & Outdoor Parking Lot		
17:00 - 18:30	Welcome Reception Room: Atrium		

Day At-a-Glance:	Tuesday,	October :	17, 2023
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08:15	Registration Open Room: Atrium	
09:00 - 10:00	Opening Remarks & Keynote Speaker Then, Now and What's Next: Validating Safety in Transportation Automation Jason JonMichael (U.S. Department of Transportation) Room: Big Tex	
10:00 - 10:15	Coffee Break	
10:15 - 12:15	Session I Advance Driver Assistance Systems (ADAS) <i>Room: Stadium</i>	Session II Autonomous Vehicle (AV) System <i>Room: Balcones</i>
12:15 - 13:30	Lunch (on your own)	
12:45 - 13:30	Lunch Panel What are the challenges to scale the safety assessment of automated driving systems within regulatory frameworks in global key markets? Room: Big Tex	
13:30 - 15:30	Session III Connected / Electric Vehicles Room: Stadium	Session IV Autonomous Driving Room: Balcones
15:30 - 15:45	Coffee Break	
15:45 - 17:45	Session V Vehicle Perception Systems Room: Balcones	Session VI Vehicle Security Room: Stadium

08:15	Registration Room: Atrium		
09:00 - 10:00	The Metaverse as Validation Platform for Au Tobias Düser (<i>Karlsruhe Inst</i>	Keynote Speaker The Metaverse as Validation Platform for Automated Driving – a Game Changer? Tobias Düser (<i>Karlsruhe Institute of Technology (KIT))</i> <i>Room: Big Tex</i>	
10:00 - 10:15	Coffee B	Coffee Break	
10:15 - 12:35	Session VII Vehicle Automation Room: Balcones	Session VIII Autonomous Vehicle Testing Platform Room: Stadium	
12:35 - 13:30	Lunch (on ye	Lunch (on your own)	
13:30 - 15:30	Session XI Autonomy Validation Room: Balcones	Session X Vehicle-Infrastructure Synergies Room: Stadium	
15:30 - 15:45	Coffee B	Coffee Break	
15:45 - 17:45	Session XI Intelligent Infrastructure Systems Room: Balcones	Session XII Vehicle Safety Room: Stadium	
17:45 - 18:00	Closing Ceremony & Award Presentation Room: Big Tex		