

25.09.2024	<b>DINNER @ SKYBAR GRAZ   19:00</b>
26.09.2024 08:30-09:00	<b>REGISTRATION</b>
09:00-09:10	<b>OPENING</b>
09:10-09:40	<b>KEYNOTE</b> Dirk Slama   Robert Bosch GmbH Embracing a Digital-First Future: Pioneering Virtualization Strategies for the Software-Defined Vehicle
09:40-10:00	<b>Impulstalk</b> Indrasen Raghupatruni   Robert Bosch GmbH Accelerating Software-Defined Vehicle Development through Advanced Virtualization Techniques
10:00-10:20	<b>BREAK</b>
10:20-10:50	<b>KEYNOTE</b> Jan Becker   APEX AI "Quo vadis SDV?"
10:50-11:20	<b>KEYNOTE</b> Martin Benedikt   SETLabs GmbH How virtual approval will transform the way of doing Modeling & Simulation
11:20-11:40	<b>Impulstalk</b> Andreas Lauringer   Kontrol & Bernhard Kaiser   Ansys Holistic approach to safety development and virtual homologation of automated driving systems
11:40-13:10	<b>LUNCH</b>
13:10-13:30	<b>Impulstalk</b> Philipp Rosenberger   Pesival GmbH Continuous Validation of Perception Sensor Simulation

13:30-13:50	<b>Impulstalk</b> Andreas Herzig   DELOITTE Risk based Endurance Testing to reduce physical test-drives and enable targeted use of virtual test methods for the entire vehicle
13:50-14:10	<b>Impulstalk</b> Alastair Walker   LORIT Insulation Coordination for High Voltage Battery Management System
14:10-14:30	<b>Impulstalk</b> Helmut Schmitz   VI-grade Human-centric development of software-defined-vehicles
14:30-15:00	<b>BREAK</b>
15:00 -15:20	<b>Impulstalk</b> Samuel Leitenmaier   TH Augsburg Nemo.bil: System of cooperating vehicles for individualized public transport
15:20-15:50	<b>KEYNOTE</b> Lorenz Führlinger   AUDI AG Audi's digital transformation: The Software-Defined Vehicle (SDV) as key for change
15:50-17:00	<b>MASTERCLASS</b> Christoph Gumbel & Ulrich Schulmeister Is the European automotive industry now missing the next wave after electrification – why is this happening and what urgently needs to change.
17:00-17:15	<b>Conclusion Masterclass</b>
17:15-17:20	<b>Closing</b>
17:20-18:00	<b>Closing Drinks   END of GSVF 2024</b>