

CUTTING NO CORNERS: Bridging the gap in AV Safety

September 23-24, 2024

Vienna & virtually

Key Themes for 2024

Safe Paths: Building Safe and Fail-Operational Architectures for Autonomous Vehicles

Navigating the regulatory landscape of autonomous vehicles

Understanding risks and rewards in Software-Defined Vehicles

Autonomy beyond automotive – areas of synergy

Our speaker lineup includes

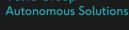


Nikolai Setzer CEO





Nils Jaeger President Volvo Group





Ricky Hudi Chairman





Trent Victor Director of Safety Research & Best Practices

CEO



TTTech Auto

Dirk Linzmeier



Janett Fahrenholz Head of Product Compliance & Regulatory Law



Volkswagen Michael Fait

Head of Software-Defined Vehicles

Thoughtworks



Thomas Dannemann Senior Director, Product Marketing



Scott Dixon Principal Software Engineer

Amazon Prime Air

CLAAS

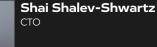


Thorsten Brunnert Vice President Service Function Sensors & Components



Jennifer Sarah Boone Host and Event Moderator





Mobileye

CTO



Lars Reger CTO & Executive Vice President

NXP Semiconductors

Stefan Poledna





Richard Damm President & Chairman

KBA & UNECE

TTTech Auto



Georg Kopetz CEO

TTTech

Christoph Herzig Chief Commercial Officer

Elektrobit



Max Lemke Head of Unit Internet of Things

European Commision

Andrea Bondavalli Professor of Computer Science



Supernal



Sterling Anderson Co-Founder & Chief Product Officer



Philip Koopman Associate Professor

Carnegie Mellon University



Mathias Pillin CTO





Benedikt Wolfers Founding Partner



Peter Schaefer EVP & CSO Automotive

Infineon Technologies



Fabrizio Ugo Scelsi Co-Founder & CTO

Vay





Stefan Oexl VP of Engineering

Torc Robotics



World Economic Forum



Vipul Gupta Vice President & General Manager Honeywell Aerospace





University of Firenze

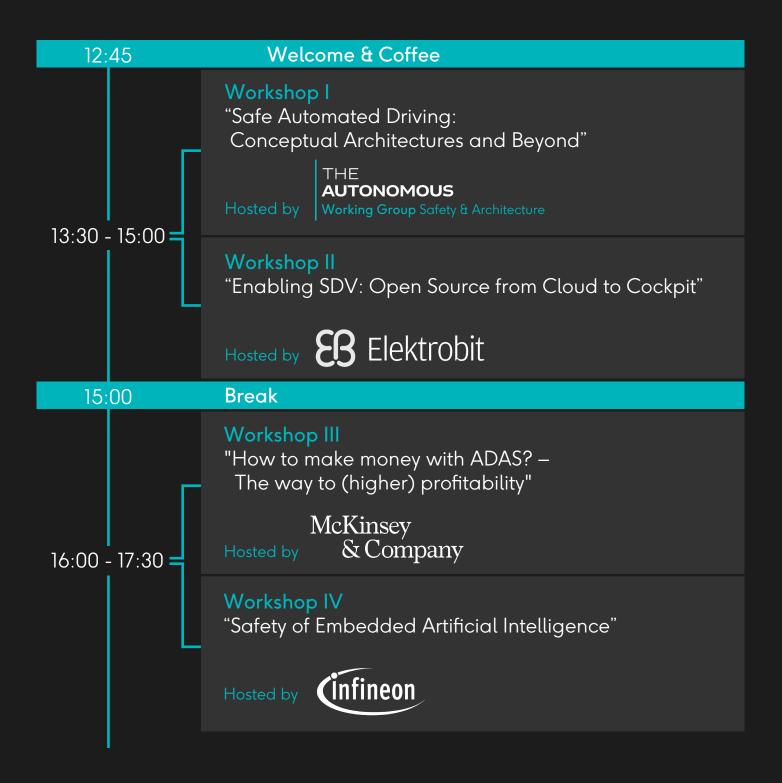






Program Day 1 Monday, September 23, 2024, in the afternoon

For the first time, Day 1 of the event will be fully dedicated to workshops. This format offers an in-depth dive into **technical topics** thorough discussions and interactive formats. Led by experts, they provide excellent networking opportunities for **30 to 40 participants**, with each session lasting 1.5 hours.



Program Day 2 Tuesday, September 24, 2024 Main Stage

Day 2 will be fully dedicated to Main Stage content, unveiling insightful C-level keynotes and engaging panel discussions.

8:15	Networking & Coffee
9:00	Welcome address Philip Schreiner, Head of The Autonomous Ricky Hudi, Chairman of The Autonomous
9:15	Keynote I The Autonomous - Biggest Transformation in Automotive Industry towards SDV and AD Dirk Linzmeier, CEO - TTTech Auto
9:30	Keynote II Safety is the Reality Check for the Software-Defined Vehicle Lars Reger , CTO & Executive Vice President - NXP Semiconductors
9:50	Break
10:30	Fireside Chat Sterling Anderson, Co-Founder & Chief Product Officer - Aurora Nils Jaeger, President Volvo Autonomous Solutions - Volvo
10:50	Panel I Understanding risks and rewards in Software-Defined Vehicles Moderated by: Ricky Hudi, Chairman - The Autonomous Max Lemke, Head of Unit Internet of Things - European Commission Michael Fait, Head of Software Defined Vehicles. Europe - Thoughtworks Stefan Poledna, CTO - TTTech Auto Ethan Sorrelgreen, Global Head of Product - Woven by Toyota Prashant Gulati, CEO - SDVerse
11:40	Keynote III Driving Future Mobility – From the Road to the Cloud Nikolai Setzer, CEO - Continental
12:00	Networking & Lunch

13:30	Panel II Navigating the regulatory landscape of autonomous vehicles Moderated by: Benedikt Wolfers, Founding Partner - PSWP Fabrizio Ugo Scelsi, Co-Founder & CTO - Vay Richard Damm, President and Chairman - KBA & UNECE (Virtual) Stefan Oexl, VP of Engineering - Torc Robotics Janett Fahrenholz, Head of Product Compliance and Regulatory Law - Volkswagen
14:10	Keynote IV Navigating the path to mass market autonomous mobility Shai Shalev-Shwartz, CTO - Mobileye (Virtual)
14:30	Panel III Safe Paths: Building Safe and Fail-Operational Architectures for Autonomous Vehicles Moderated by: Philip Koopman, Associate Professor - Carnegie Mellon University Mathias Pillin, CTO - Bosch Mobility Peter Schaefer, Executive Vice President and CSO Automotive - Infineon Christoph Herzig, Chief Commercial Officer - Elektrobit Andrea Bondavalli, Professor of Computer Science - University of Florence Thomas Dannemann, Senior Director. Product Marketing - Qualcomm
15:15	Break
16:00	Impulse Speech Waymo Safety Performance Trent Victor, Director of Safety Research & Best Practices - Waymo
16:10	
	The Autonomous Update from The Autonomous Innovation Stream and presentation of the Workshops from Day 1 THE Working Group Safety & Architecture Best Elektrobit McKinsey & Company
17:00	Update from The Autonomous Innovation Stream and presentation of the Workshops from Day 1 THE AUTONOMOUS FR Flektrobit McKinsey (Infineon

Our partners









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McKinsey & Company

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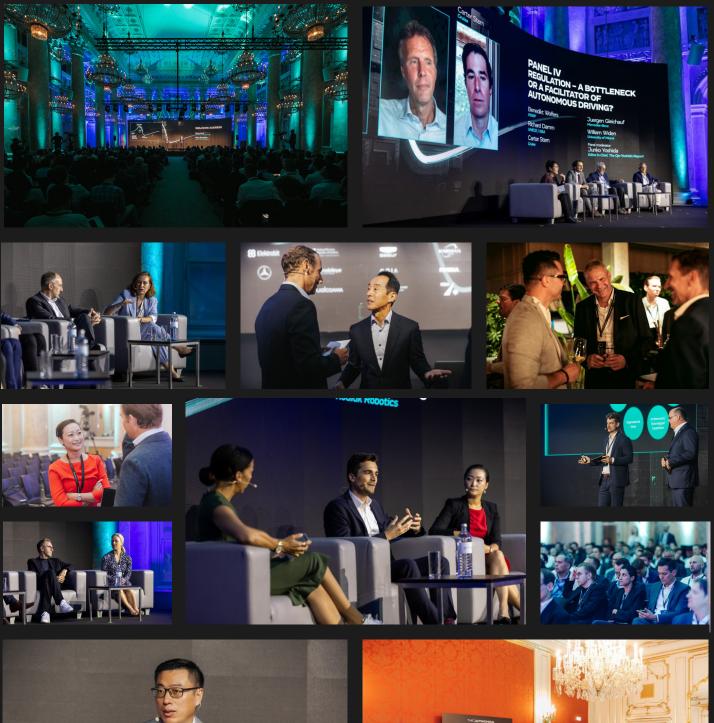
Elektrobit



/thoughtworks



Impressions









KEYNOTE I TRACKING THE HYPE AND REALITIES OF AUTONOM IS DRIVING

Lars Reger



Get tickets on our website

Full Onsite Pass (Day 1 + Day 2)

€ **1599** ex. VAT

Day 2 Onsite Pass € 1299 ex. VAT Day 2 Virtual Pass € 539 _{ex. VAT}

In addition to the live content, the onsite tickets include:

- Q&As with the speakers on stage via our Event App
- Access to the recorded program and the keynote materials for 60 days after the event
- Workshop resources, including articles and tools in the Resources Hub
- Early access to the list of participants and 1:1 chat function on the Event App
- Access to the Event App including the possibility to book onsite meeting spaces
- Experience premium catering and Vienna's magnificent Hofburg Palace
- Refreshments during breaks and post-event reception

The organizing team



Ricky Hudi Chairman



Iulia Juchert Marketing Manager



Philip Schreiner Head of the Autonomous



Eloïse Morel Project & Event Manager



Luisa Greismayer Project & Event Manager