

Congress  
language  
English



## 20<sup>th</sup> International Congress and Exhibition

October 20-21, Bonn, Germany

Hand in your abstract  
**by March 1, 2021**

[www.eliv-congress.com](http://www.eliv-congress.com)

# Call for Papers

### Key Topics 2021:

- Software Technologies
- End-2-End Architectures
- New Ecosystems & Connected Services
- AI – Self Learning Vehicles
- Automated Driving/Parking
- Security
- Application of Data Analytics & Data Management
- Connected Experience UX
- E-Mobility/Charging
- E-Vehicles
- Digital Interior
- Mechatronics Innovations
- Focus Country China



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## Foreword

### Start up future

Currently it feels as if Covid 19 has put us in a stranglehold. However, we are not going to let it get us down. Instead, we decided to take advantage of the arising opportunities such as the long overdue digitalisation boost or the time gained through less business trips. Whoever shows strength now and looks positively into the future, will win. That is exactly the reason why we are preparing ELIV 2021 with great enthusiasm. As usual, we will offer an up-to-date program in the familiar mix of technically demanding and strategic presentations.

The hope is to hold once again a physical event with an impressive exhibition and a paradise of networking in Bonn. But even if the pandemic will not be well-disposed towards us in October 2021, we will find an adequate format to shape the ELIV platform as a trendsetter in the automotive industry.

The CASE Megatrends (Connected, Autonomous, Shared, Electric) continue to disruptively engage the industry. The **Connect** environment pursues to struggle for user-friendly services and the competition of the digital ecosystems is in full swing currently. The integration of high-performance central computer into electronics architecture presents a huge challenge to all parties involved. On the way from Level 2 to Levels 3, 4 and 5, all manufacturers are currently struggling with enormous development costs for **automated driving functions**. But at the same time, it is clear that this trend must be taken seriously, not least because of lucrative business models. These days, many new **electric vehicles** entering the market give the chance not only to discuss new concepts, but also first development and market experiences as well as drive concepts and charging. In China the development of the key technologies seems to proceed even more rapidly and is accelerated through initiatives such as "Intelligent Connected Vehicle" (ICV).

We have massively pushed ahead with the promised modernisation of the congress. With Rémi Bastien (Renault) from France and Rob Csongor (Ex NVIDIA) from the USA as new members of the programme committee, we have generated a contribution to the congress internationalisation. The selection of China as focus country for the event will provide new and highly interesting impulses.

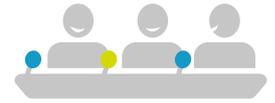
The congress will be characterised by two main topics. On the one hand, **current classic automotive challenges** such as mechatronic innovations, connected experience (UX), interiors, lighting technology and wiring system technologies will be discussed. On the other hand, in the context of megatrends, there will be room for the latest **software-oriented technologies** such as artificial intelligence, cyber security, data management, ecosystems and the associated test and validation technologies.

The main technical topic is also dedicated to software matters: An initiative for the joint development of non-differentiating middleware in modern end-2-end architectures is intended to accelerate the transformation process for lucrative value creation in the software sector. The ELIV Congress will play an important public and content-related role in this context and will be a platform for all interested parties to exchange ideas on this highly sensitive topic.

Therefore, it is definitely worthwhile to present your topic at the congress, to set impulses, to help shape trends and thus to advance your ideas. The programme committee is looking forward to your submission of papers.

**Dr. Rolf Zöller and Uwe Michael**

On behalf of the Program Committee



### Program Committee



**Rémi Bastien**, Vice President Automotive Prospective, Group Renault, Guyancourt, France



**Dr. Klaus Büttner**, Executive Vice President Intelligent Cockpit & Body + Solution Train Premium Platform, Car.SW Org., Ingolstadt



**Rob Csongor**, Former Vice President Autonomous Machines, NVIDIA, Pleasanton, USA



**Dipl.-Ing. Harald Deiss**, Vice President Electronic Systems, ZF Friedrichshafen AG, Auerbach



**Dr.-Ing. Axel Heinrich**, Head of Electrical/Electronic Development, Volkswagen AG, Wolfsburg



**Dipl.-Ing. Christof Kellerwessel**, Director, Ford MEB Office, Ford-Werke GmbH, Cologne



**Ralf Lenninger**, Vehicle Networking and Information, Strategy and Future Solutions, Continental Automotive GmbH, Regensburg



**Dipl.-Ing. Uwe Michael**, mps, Frankfurt am Main



**Dr. Burkhard Milke**, Director Electric & Electronic Systems, Opel Automobile GmbH, Rüsselsheim



**Dipl.-Ing. Bernd Münsterweg**, Member of the Executive Board Business Division Electronics, HELLA GmbH & Co. KGaA, Lippstadt



**Alfons Pfaller**, Vice President E/E Architecture, Automotive Security, BMW Group, Munich



**Dr.-Ing. Dieter Rödder**, Senior Vice President Advance Engineering Systems 1 – Future Automotive Systems, Robert Bosch GmbH, Stuttgart



**Dr. Jutta Schneider**, Director EE Powernet, Daimler AG, Sindelfingen



**Dipl.-Ing. Stefan Teuchert**, Senior Vice President, Head of Electric/Electronic Systems (EE), MAN Truck & Bus SE, Munich



**Dr. Rolf Zöller**, Director Smart Connected Vehicle Porsche AG and Managing Director Porsche Digital, Weissach (Chair)

### Information on Coronavirus Safety

The health and safety of our customers and employees is our top priority. We have therefore developed a safety concept to ensure protection against the risk of coronavirus. We will closely observe official national and regional regulations and will, of course, comply with current coronavirus protection measures. This may in some circumstances result in some restrictions for participants.



# General Information

## Call for papers

Are you an expert in one of the fields listed under key topics?

If so, we ask you to contribute actively to the success of this congress with a lecture.

Please submit an abstract not exceeding one A4 page by **March 1, 2021**.

You can register with your contribution online at [www.eliv-congress.com](http://www.eliv-congress.com).

### The abstract must include (one A4 page maximum):

- The informative title of your contribution
- Details of the speaker and the co-authors (names and contact details)
- A summary with specific information
- A statement as to the degree of innovation
- The assignment to which key topic (in the Word file as well, please)
- Indication of publications on the topic

Upon submission of their abstract all submitters will receive a questionnaire asking them to give some specific details about their presentation.

The program committee will decide on the acceptance and classification of a paper in the congress program.

## Evaluation criteria for the abstracts

Following the submission deadline, the program committee will evaluate the submitted abstracts. To make the selection process and criteria more transparent, the latter are described below. Those submitting an abstract are requested to critically review it once again prior to submission to see whether all question can be quickly answered by reference to the abstract. Please be sure to remember that the abstract including all further information must not exceed one A4 page.

## Content

- Refrain from straightforward company and product presentations: The focus of the congress is on the exchange of information and ideas regarding the latest solutions, developments and technologies.
- Topicality: Does the subject currently and will it in future play a role in industry and/or science? Has this contribution already been presented at another event?
- Newness content (degree of innovation): Are new approaches/ideas proposed or is the product/method etc. already in use?
- Relevance of the topic: Is the topic relevant to the congress? Can the topic be found under the key topics?
- State of development: Will the product, service or the like dealt with in the lecture soon be ready for series production or is it already in series production?
- Application-related: Can the innovation or solution presented in the lecture already be implemented? Are there any field reports? What benefit can listeners draw from the lecture?
- Scientific level: Are there any references?
- Does the lecture include a strategic statement, recommendation for action or standardisation proposals?

## Quality of the abstract

- Is there compliance with the formal conditions at submission of the abstract? (one DIN A4 page)
- Is a common theme recognizable?
- What scope does the topic offer? In-depth treatment?
- Is the content presented clearly and understandably?

## Profile of the lecturer

- How many years of experience in the automotive industry?
- References

## General information (abstracts and manuscripts)

- Please submit abstracts in English.
- The duration of lectures will be approximately 25 minutes followed by a discussion of about 5 minutes. The authors of the accepted papers undertake to submit a detailed manuscript (no more than 10-12 pages).
- The manuscripts will be published in a VDI report in the download area of the homepage.
- The manuscript as well as the presentation slides are to be written in English.
- In addition to the manuscript, the speakers are asked, a few weeks before the congress, to indicate the 3 or 4 most important key statements of the lecture. Speakers will receive further information in this regard separately.

## Costs

Speakers (one author per lecture) will participate in the congress free of charge. Travel and accommodation costs will not be refunded.

## Congress language

English

## Deadlines

Deadline for abstracts: March 1, 2021

Deadline for the submitter questionnaire: March 22, 2021

Notification of authors: end of April 2021

Submission deadline for final manuscripts: September 1, 2021

Submission deadline for submission of 3 or 4 most important key statements: September 1, 2021

## Young talent award "Auto-Electronic Excellence Award 2021"

Once again in 2021 the three best young lecturers (up to and including 33 years) will be honored with the Auto-Electronics Excellence Award 2021. The experts of the program committee rate the lectures according to numerous criteria such as degree of novelty, scientific level and application relevance. At the end of the event the congress organizer will present the prizes to the winners. (Prizes can be accepted only in person. Acceptance at a later date or the appointment of a representative is not possible.)

## Technical sponsor: the VDI Society for Vehicle and Traffic Systems Technology

With its eight technical divisions, the VDI Society for Vehicle and Traffic Systems Technology forms a home for engineers of various disciplines in the field associated with the transport modes of road, rail, air and water. In an active interaction with the working groups of the VDI district associations, students and young engineers as well as other VDI societies, the VDI Society for Vehicle and Traffic Systems Technology is networked with other cooperation partners both nationally and internationally.

This VDI Society has taken on the task of strengthening perceptions of the engineering profession and further consolidating the VDI's position as a technical and scientific opinion-leader in the professional world, in politics and in society. Here it is important to promote the interaction of the different mobility sectors and to provide expert input, as well as to develop the prospects for cross-cutting topics in the fields of 'the individual and mobility' and 'transportation and infrastructure'.

For more information, please visit:

[www.vdi.de/fvt](http://www.vdi.de/fvt)

[www.eliv-congress.com](http://www.eliv-congress.com)

## Cross-Sectional Topics

- Quality
- Laws and regulations
- Covid 19
- Internationalization
- Scalability
- Partnering
- Processes
- Organisation excellence
- Tools (including simulation)
- Life cycle management
- Carbon footprint
- New business models
- Impulses from other industries
- Test & Validation

Contributions on the above-mentioned topics can be submitted under the appropriate overall topic (e. g. End-2-End-Architecture).

If it does not fit any of the Key Topics, it can be submitted under the special topic "Cross-Sectional Topics". Please visit [www.eliv-congress.com](http://www.eliv-congress.com) and follow the instructions to submit.

## Software Technologies



- Integration process
- Continuous-X
- Embedded Software
- HiL/SiL/MiL
- Agile Development vs. SPICE
- CI/CD-Chains
- Functional models for agile development
- Virtual integration
- Hypervisor technology
- SAFE
- UNECE
- Non regression tests
- Model Based Techniques
- Open source
- Reuse
- Variant Management
- Open Source SW
- Virtual test methods
- DevOps Tools
- Cloud Computing
- Diagnostics

## End-to-End Architectures



- Adaptive Autosar
- Operating systems
- Automotive Software Middleware concepts
- Open Source SW
- Lifecycle Management
- Complexity Management
- Backend
- Cloud Computing
- Upgradeability SW & HW
- OTA
- Domain Architecture
- Functional Separation
- Reuse
- Common Modul Strategy
- Zone Architectures
- Energy Management
- Compute Architecture
- Decoupling
- Dependency to value stream
- High Performance Computing HW
- Many-core Microprocessors
- APP Development
- SOC

## New Ecosystems & Connected Services



- Architectures
- Highspeed connectivity
- Service focus
- Examples
- Ecosystems for charging/parking
- Function on demand
- Balance embedded and infrastructure SW
- Automotive APP Store?
- Strategy
- Separation of eco systems
- Business model
- Cooperations
- Vehicle tracking
- Emergency call/service
- Local ecosystems
- Customer experience controlled by OEMs
- Ease of use/single sign in
- Seamless experience
- Response to Amazon, Google...
- B2B/B2C Services

## AI - Self Learning Vehicles



- New machine learning algorithms
- Automotive applications
- New trends (explainable AI, Meta learning, Transfer learning...)
- Digital assistance
- Validation of AI algorithms - methods
- Predictive maintenance with AI
- User EX as navigation or cockpit display
- Adaptation of automatic functions to the style of driving

## Automated Driving/Parking



- Assisted/Autonomous Driving from Level 2 to 5
- HW/SW-Architecture from Onboard to Offboard
- Sensor and Actuators (Lidar, Radar, Camera visible and infrared, ECU, Steering and braking system, ...)
- AD SW Stack
- Functional Safety, SOTIF and Security
- Simulation (traffic, environment, open and close loop, prediction, ...)
- Technology (AI, ML, neural networks, ...)
- Tools and methodology
- Cooperative perception between vehicle and infrastructure for AD
- NCAP
- Market (MOD (Uber, Didi, Lyft), passenger car (OEM's), truck, delivery, US, Asia, EU...)
- HD Map
- Local Infrastructure
- Cooperative perception between vehicle and infrastructure for AD
- FOTA
- Beamforming
- Antenna Package for 5G
- V2X solutions worldwide
- Challenges for acceptance test
- About 5G

## Security

- Regulations
- Processes and automotive integration
- Intrusion detection
- Validation
- Concepts
- Security chain e2e
- Security monitoring
- Experience
- Penetration Testing
- New Algorithms
- Managing supply chain
- Blockchain
- DevSecOps

## E-Mobility/Charging

- Quick charging
- Infrastructure
- Connector incl. communication
- HPC
- Wallbox/Charging station
- Scalability
- 800 Volt
- AC/DC Charging Concepts
- Conducted/Inductive
- Plug and charge and all the ISO15118 potential
- Charging (Journey) Planer
- Payment – ease of use (ISO 15118)
- EMC
- Emob Concepts
- Last mile concepts
- Sustainability aspects
- Services for E Mob

## Mechatronics Innovations

- Digital innovation and business
- Function on demand
- Lighting systems
- Wiring Harness
- Vehicle tracking systems
- Smart sensors
- Innovative packaging
- Energy distribution
- Ethernet
- Body electronics
- Vehicle access
- Styling freedom by electronics
- Package & electronics

## Application of Data Analytics & Management

- Data Handling
- Streaming & Storage
- Real time issues
- Data compression
- Big Data
- Applications e.g. predictive maintenance, user behaviour, traffic conditions
- Vehicle health management
- Distributed data management
- Edge computing
- Seamless analytics e2e
- Methods
- Analytics for development
- Flow of data and carbon footprint

## E-Vehicles

- Energy storage
- Vehicle concepts
- Functions and HV components
- 48V Hybrid
- Power electronics
- Battery
- Cells
- Simulation/Technical design Battery
- Battery health monitoring
- Energy management
- Efficiency on Component/Vehicle level
- Drive train concepts
- Battery in the cloud
- Operating Strategy
- Thermal Management
- Smart Grid
- Recycling

## Focus Country China

- Business opportunities
- China specific demands
- Law & regulations
- New regulations on Automated Driving in China
- China specific technical concepts
- China ecosystem
- Experiences
- ICV

## Connected Experience UX

- Concepts and technologies
- User focus
- Methods & Test
- Ease of use
- Information providing
- Driver distraction and monitoring
- User evaluation results
- UX Frameworks
- UI Concepts for AD, Charging, Infotainment, Connect Service...
- Digital assistant
- Augmented Reality
- Speech technologies
- New input/output devices
- VR-glasses - HUD
- Trends

## Digital Interior

- Display Technologies
- Sound Systems
- Active Noise Cancellation (ANC)
- Driver Monitoring Systems
- New cluster instrument concepts
- Information systems
- Interior Illumination
- Infotainment services
- Augmented Reality
- Input devices
- Facial recognition
- Engine Order Cancellation (EOC)
- Camera technologies/applications
- Productivity
- Well being
- Body electronics innovations
- Personification

## Previous Exhibitors

ZJ Antennas s.r.o  
 3D Mapping Solutions GmbH  
 A2Mac1 Automotive Benchmarking  
 AB Elektronik GmbH  
 AB Mikroelektronik GmbH  
 AGGIOS Inc.  
 Airbiquity, Inc.  
 AKKA Deutschland GmbH  
 Altium Europe GmbH  
 ANavS GmbH  
 AnSem NV  
 ANSYS Germany GmbH  
 ANTENEO  
 Arccore GmbH  
 ARM Limited  
 Arnold Umformtechnik GmbH & Co. KG  
 ARRK Engineering  
 Assystem GmbH  
 ATS Advanced Telematic Systems GmbH  
 Audi AG  
 Aurora Labs GmbH  
 autoaid GmbH  
 Autoliv B.V. & Co. KG  
 Automotive Artificial Intelligence (AAI) GmbH  
 AutonomouStuff, LLC  
 AVL Deutschland GmbH  
 Bamberg  
 Bertrandt AG  
 BFFT Gesellschaft für Fahrzeugtechnik mbH  
 BMW AG  
 BMW Group  
 Bombardier Primove GmbH  
 b-plus GmbH  
 Brehmer GmbH & Co. KG  
 Brose Fahrzeugteile GmbH & Co. KG  
 BURY GMBH & Co. KG  
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 CarsDome Robotics, Inc.  
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 Circuits IIS  
 CMORE Automotive GmbH  
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 embedded brains GmbH  
 emmtrix Technologies GmbH  
 Ensinger Sintimid GmbH  
 ESCRYPT GmbH – Embedded Security  
 ESG Elektroniksystem- und Logistik GmbH  
 eSync Alliance  
 ETAS GmbH  
 Eximap  
 Expleo Germany GmbH  
 FEV Europe GmbH  
 FMS Future Mobility Solutions GmbH  
 Fraunhofer IESE  
 Fraunhofer IMWVS  
 Fraunhofer Institut FHR  
 Fraunhofer IZM  
 GaN Systems Inc.  
 Gigatronik Holding GmbH  
 GMV  
 Göpel electronic GmbH  
 Grammer AG  
 Green Hills Software GmbH  
 HANSEAutomotive  
 Hella Aglaia Mobile Vision GmbH  
 Hesse GmbH  
 Hexagon Positioning Intelligence  
 Huber Automotive AG  
 IAV GmbH  
 Ilmsens GmbH  
 Infineon Technologies AG  
 Infopulse  
 Inova Semiconductors GmbH  
 In-tech GmbH  
 IPG Automotive GmbH  
 Irdeto  
 IRMLER GmbH  
 IRYStec Software Inc.  
 ITK Engineering AG  
 IVISO GmbH  
 jambit GmbH

JDI Europe GmbH  
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 KDPOF  
 Knowledge Development for POF S.L  
 KPIT Technologies GmbH  
 Kugler Maag CIE GmbH  
 Kyburz Switzerland AG  
 Laird Bochum GmbH  
 M Plan GmbH  
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 Maxim Integrated Products, Inc.  
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 Method Park Holding AG  
 Microchip Technology  
 MicroFuzzy GmbH  
 MicroNova AG  
 Mindmotiv GmbH  
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 paragon AG  
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 Visteon Electronics Germany GmbH  
 WenTronic Solutions GmbH  
 Winbond Electronics Corp.  
 XKrug GmbH  
 Yazaki Europe Limited  
 ZF Friedrichshafen AG  
 Zuken GmbH

## Who should be exhibitor?

Manufacturers, suppliers and service providers of the automotive industry covering the following areas:

- Software and connected systems
- Automated driving and driver assistance systems
- Electrical power supply/E-mobility
- Electronic components and control devices
- Infotainment
- Comfort electronics
- HMI, operation and display
- Lighting and visibility
- Diagnostics/testing/integration
- Development services
- Special focus: China
- Start-Ups
- etc.

## Sponsor 2021



## Exhibition & Sponsoring

The 20th ELIV International Congress is one of the world's most prestigious congress events for the automotive supply industry. Once again, in 2021, at the trade show accompanying the congress, more than 120 companies will present innovative and forward-looking products and services from the industry.

The exhibition is the central marketplace of the congress, where congress participants can catch up on trends in the industry. Take advantage of this attractive platform for corporate presentation and through an individual sponsorship boost your advertising impact and your image with leading decision-makers in the industry.

Use this attractive platform by taking part as an exhibitor and enhance your advertising effect and your company image among the leading decision-makers of the industry by enrolling in individual sponsoring.

**Information about the trade show and the sponsorship program:**  
**Martina Slominski, Phone: + 49 211 6214-385, Email: slominski@vdi.de**

Please take note:

If your registration for the trade show is received before May 1st, 2021, your company's name will be printed in the exhibitors' list as part of the program brochure. This program brochure will be sent out to 10,000 selected addresses in Germany and abroad!



VDI Wissensforum GmbH | VDI-Platz 1 | 40468 Düsseldorf | Deutschland

Your proposal for the future of the automotive electronics and software industry!

Any further questions?  
Just get in touch

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**Early Bird Deadline  
March 1, 2021**

✓ Please register for:

|                           |   |
|---------------------------|---|
| Price per Person plus VAT | <b>20<sup>th</sup> International Congress ELIV 2021</b>         |
|                           | <input type="checkbox"/> October 20-21, 2021, Bonn (01TA101021) |
| Participation Fee         | EUR 1.540,- (Early Bird, valid March 1, 2021)                   |

www

I'm interested in Sponsoring and/or Exhibition

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\* For the price category 2, please state your VDI membership number

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Participants with an invoice address outside of Austria, Germany and Switzerland are kindly requested to pay by credit card. Please don't send your credit card details via email, fax or post. Please book your ticket at [www.vdi-wissensforum.de](http://www.vdi-wissensforum.de). Transferring your credit card details via our website ensures your details are encrypted and security of your data is guaranteed.

General terms and conditions of VDI Wissensforum can be found online at: [www.vdi-wissensforum.de/en/terms-and-conditions/](http://www.vdi-wissensforum.de/en/terms-and-conditions/)

**Venue:** World Conference Center Bonn, Platz der Vereinten Nationen 2, 53113 Bonn, Germany

**Accommodation:** A limited number of rooms have been reserved for congress participants. Please visit [www.eliv-congress.com](http://www.eliv-congress.com) for further information.

More Hotels close to the conference venue may be found via our HRS service [www.vdi-wissensforum.de/hrs](http://www.vdi-wissensforum.de/hrs)

**Services:** The price includes beverages during breaks and lunch. The workshop documents will be handed out on-site.

**Exclusive offer:** All participants at this event are entitled to a free three-month trial VDI membership. (Offer applies exclusively to new members.)

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We would like to make you aware of general information about the usage of your data here: <https://www.vdi-wissensforum.de/en/privacy-policy/> I hereby agree to VDI's terms and conditions and confirm that the data I have provided to register above is correct.

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