

## Register now!

Online: [www.safety-meets-security.com](http://www.safety-meets-security.com) | Fax: +49 89 99830-157

I hereby register for the conference Safety meets Security on 14th March 2018 in Stuttgart-Nürtingen /Germany.

Please choose your session:  Automotive  Non-Automotive

Conference Fee: € 670.–

Special price for subscribers of HANSER automotive, automation or members of ASQF e.V.: € 600.–

Discounts for University Staff are available on request. All prices plus German VAT.

I hereby register for the Networking Event on 13th March (included in conference fee).

### Participant

Company address  Private address  
 Mr  Mrs

First Name | Last Name

Company

Department

Phone

Street | P.O. Box

Country | ZIP Code | City

E-Mail

I am / my company is a subscriber of the magazine HANSER automotive, automation or member of ASQF e.V.  
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### Contact

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### Location

Best Western Plus Hotel am Schlossberg | Europastraße 13 | 72622 Nürtingen |  
[info@hotel-am-schlossberg.de](mailto:info@hotel-am-schlossberg.de) | [www.hotel-am-schlossberg.de](http://www.hotel-am-schlossberg.de)

### Conference Fee

€ 670.–  
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### Benefits

The conference fee includes proceedings available for download, lunch, coffee breaks, refreshments as well as announced events or company visits. Participation in company visits is conditional. You will receive your name tag at the registration on-site. Hereby the name tag serves as authorization to call upon the benefits mentioned above.

### Registration/Cancellation

Your registration is binding once a written confirmation is issued. This also applies to the participation in announced tours. With your signature, our terms and condition are accepted. Participants with billing address outside of Germany, Austria and Switzerland, please pay by credit card.

You agree with your registration that you will be seen as a participant in any photos or videos.

### Invoice Address (if different)

Company address  Private address  
 Mr  Mrs

First Name | Last Name

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Department

Phone

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Cancellation of your registration must be in writing and, up to two weeks prior to the start of the event, is subject to a processing fee of € 100,- plus the statutory VAT. If the cancellation is postmarked after the deadline, you are required to pay the full registration fee. It is, of course, also possible for a colleague to use your registration if you cannot attend personally. The program is subject to change. Should the conference be canceled, the registration fee will be reimbursed in full. We will inform you immediately and transfer the paid fee back to your account. However, Hanser will not be liable for any other expenses incurred, such as travel, hotel, or others

### Accommodation

Arrival and overnight-stay are not included in the conference fee. Please make your booking by yourself. A limited number of rooms at a reduced price are available for participants. All information about the hotel can be found in the conference details under [www.safety-meets-security.com](http://www.safety-meets-security.com) and further accommodation under [www.hanser-tagungen.de/hrs](http://www.hanser-tagungen.de/hrs).

### Journey

For your journey by train you can use the cost-efficient event ticket of »DB Vertrieb GmbH«. You can find detailed information about the offer on [www.hanser-tagungen.de/DBSonderkonditionen](http://www.hanser-tagungen.de/DBSonderkonditionen). The offer is bookable at the hotline 0180 6 31 11 53 by the reference: »EW Medien«.

Our detailed terms and conditions can be found at [www.hanser-tagungen.de/agb](http://www.hanser-tagungen.de/agb).

# SAFETY meets SECURITY

## Enabling next generation collaborative and highly automated systems

14 March 2018, Stuttgart-Nürtingen/Germany

Your Annual Expert Meetup!

Discuss **Safety-Security Challenges** in Automotive and Non-Automotive Applications:

- Best Practices for Safety and Cybersecurity Co-Engineering
- Solution Concepts for Safety and Security in Open, Adaptive and Autonomous Systems

### Presentations from

- Airbus
- Bergische Universität, ISS
- Elektrobit
- KORAMIS
- Robert Bosch GmbH
- SICK AG
- Siemens AG
- Vector Consulting Services GmbH
- Virtual Vehicle Research Center
- and others

Organized by

 HANSER automotive

 Fraunhofer IESE

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 ASQF®  
Das Expertennetzwerk

 automation

## Advisory Board

- Dr. Daniel Schneider › Fraunhofer IESE (Chairman)
- Prof. Dr. Jens Braband › Siemens AG
- Stefan Kriso › Robert Bosch GmbH
- Erwin Schoitsch › AIT Austrian Institute of Technology
- Dr. Sascha Uhrig › Airbus

## Statements from Participants:

»Good place to get information all around safety and security.«

Andreas Horn › Vector Consulting Services GmbH

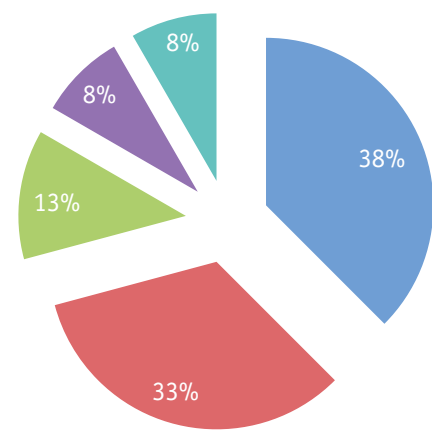
»Good overview of most recent developments in the area of security.«

Michael Schneider › ZF TRW



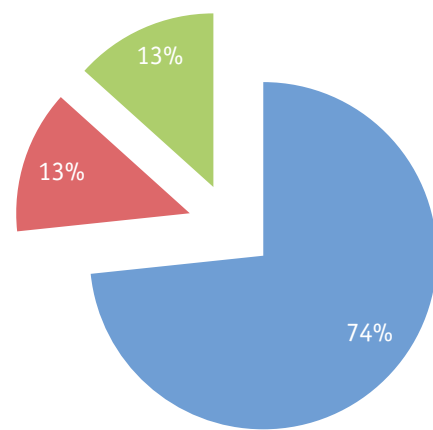
## Who you will be meeting at the conference

### Branches



- Automotive Construction and Suppliers
- Software Development
- Electrical Engineering/Electronics
- Machine and Plant Construction
- Engineering Offices

### Departments



- Research & Development, Construction
- Quality Management
- Marketing, Sales, Distribution

## More Information on Exhibition & Sponsoring:

Christine Sieber | christine.sieber@hanser.de

## Tuesday, March 13th, 2018 - Start 7:00 pm

Networking Event and Opening of the Exhibition (Location: Best Western Plus Hotel am Schlossberg)

**Dinner Speech: Risk and Side Effects of Safety & Security**

Thomas Haller › NewTec GmbH

After the Dinner Speech we invite you to the networking event. Benefit from a pleasant and relaxed atmosphere to cultivate your contacts.

## Wednesday, March 14th, 2018

**08:45 Registration and Welcome Coffee**

**09:15 Welcome**

Dr. Daniel Schneider (Chairman)

**09:30 Balancing Risk – Can We Deal with Contradicting Safety and Security Requirements?**

Univ.-Prof. Dr.-Ing. Kai-Dietrich Wolf, Institutsleiter, Institut für Sicherungssysteme (ISS) › Bergische Universität Wuppertal

**10:00 Pitfalls and Challenges with Security for Safety**

Dr. Thomas Störckuhl, Business Unit Manager › KORAMIS, München

**10:30 Multi-Concern Aspects of Highly Automated Systems**

Christoph Schmittner, Digital Safety & Security Department › AIT Austrian Institute of Technology GmbH, Vienna, Austria  
Erwin Schoitsch, Digital Safety & Security Department › AIT Austrian Institute of Technology GmbH, Vienna, Austria

**11:00 ☕ Coffee Break**

### Automotive Session

**11:40 Residual Risk of Automotive (Sub)Systems with Respect to Safety and Cybersecurity**

Reiner John › Infineon Technologies AG, Munich

**12:10 Building Blocks of an Automotive SW Platform Supporting Safety and Security**

Simon Dürr, Expert, Car Infrastructure › Elektrobit, Erlangen

**12:40 🍽️ Lunch**

**14:00 Physical Hacks – a New Dimension of Security?**

Dr. Jürgen Klarmann, Chassis Systems Control – Product Management Security › Robert Bosch GmbH, Abstatt

**14:30 Validation and Verification of fail-operational and AI-based highly automated systems**

Christian Schwarzl, Head of Dependable Systems Group › Virtual Vehicle Research Center, Graz  
Prof. Daniel Watzenig, Head of Electronics Department › Virtual Vehicle Research Center, Graz

**15:00 ☕ Coffee Break**

**15:40 Security for Product Families in the Safety Relevant Environment**

Dr.-Ing. Sebastian Oster, Head of R&D Multidimensional Sensors › SICK AG, Waldkirch  
Frank Sigiliano Pinecker, Consultant › Method Park Consulting GmbH, Erlangen

**16:10 Ensuring Consistency of Critical Systems in Agile Development**

Dr. Christof Ebert, Managing Director › Vector Consulting Services GmbH, Stuttgart  
Helmut Bunge, Project Director › Robert Bosch GmbH, Stuttgart  
Samir Sarkic, Safety Manager › Robert Bosch GmbH, Stuttgart

**16:40 Conclusion and End of the Conference**

### Non-Automotive Session

**11:40 Secure Boot of an ARM Based System in Medical and Industrial Applications**

Patrick Jakob, Software Ingenieur › F&S Elektronik Systeme GmbH, Stuttgart

**12:10 Concept for Physical Security in Rail Automation**

Dr. Vanessa Chille › Siemens AG, Braunschweig

**12:40 🍽️ Lunch**

**14:00 Local Trust Anchors in Avionics**

Dr. Martin Kubisch, Project Manager › Airbus, Munich

**14:30 Lecture not yet confirmed**