

**SAVE THE  
DATE**

**19-20  
NOV·  
2025**

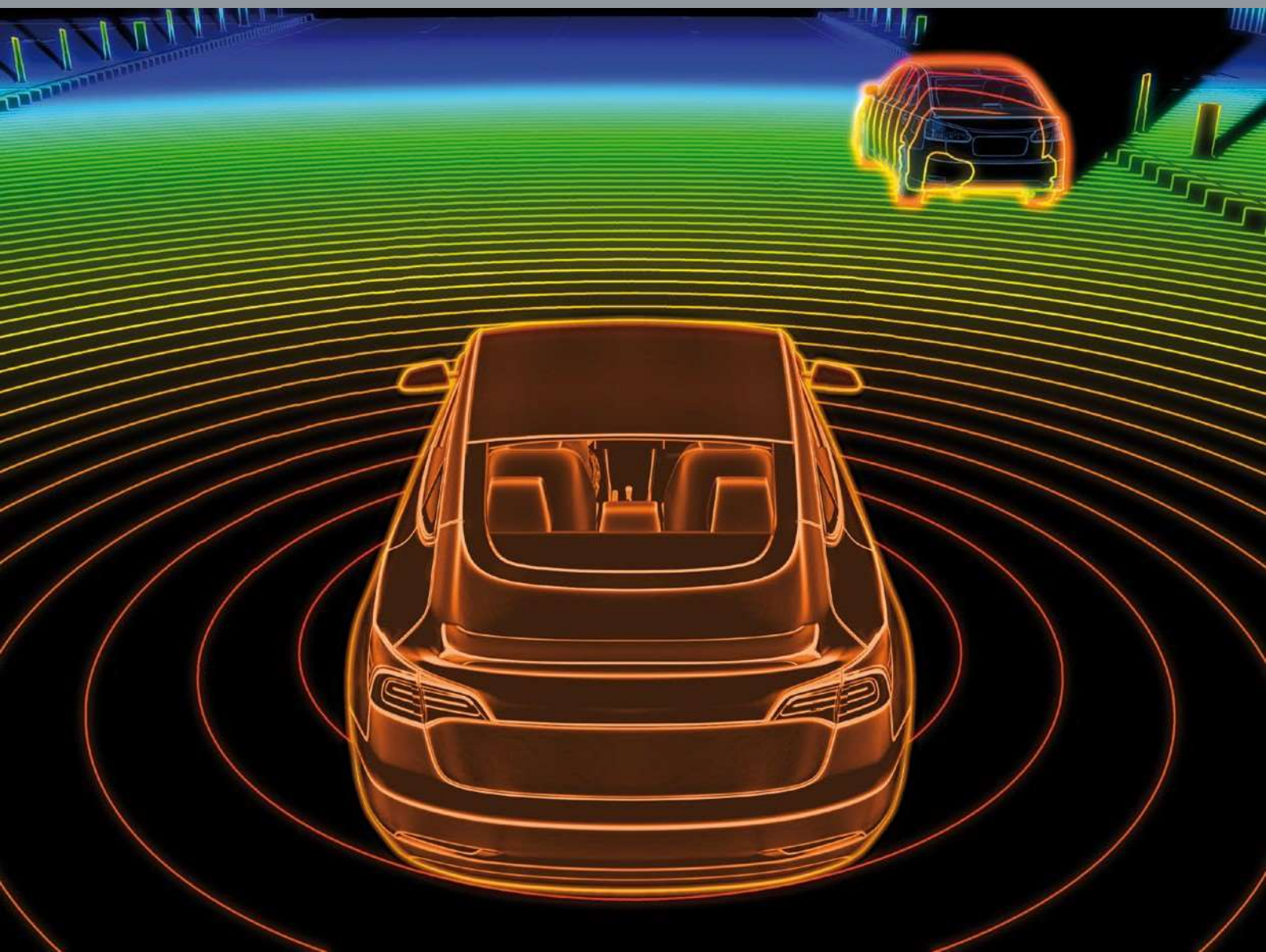
FRANKFURT

**DVN**  
Sensing & Applications

# **8<sup>th</sup> DVN AUTOMOTIVE SENSING & APPLICATIONS CONFERENCE & EXPO**

**“Emerging Markets: L2+ / L3 / Robotaxis?”**

DORINT HOTEL PALLAS WIESBADEN, FRANKFURT AREA



## 8<sup>TH</sup> DVN SENSING & APPLICATIONS CONFERENCE ON NOVEMBER 19-20, 2025 FRANKFURT AREA

Dear Friends & Colleagues,

The 8<sup>th</sup> DVN Sensing & Applications Conference will take place on November 19-20, 2025, in Wiesbaden (Frankfurt Area). Since their inception, DVN Lidar & ADAS Conferences have quickly become the must-go technical congress to see and hear all about the latest innovations amidst the galloping growth of the automotive Lidar & ADAS sector.

Aligned with the conference program, we have planned ample time during breaks to visit the exhibition and get into contact with executives, decision makers, experts, potential suppliers, customers.

*OEMs usually attending: BMW, Ford, GM, Hyundai Kia Motors, Honda, Mercedes, Nissan, Porsche, Stellantis, Volvo, VW, Zoox, Torc Robotics, Scania, Iveco.*

### NEW this year:

- *From 2025, the new scope of DVN Lidar is DVN Sensing & Applications for ADAS/AD: as a consequence, the scope of the Conference is extended this year to all "ADAS Sensing & Applications"*
- *More rides & drives have been planned, after the success of last year*

Like last year, the conference will be held at the Dorint Pallas Hotel in Wiesbaden (about 30 minutes from Frankfurt airport or Frankfurt main railway station by train or taxi).

The conference room can accommodate up to 250 participants. The exhibition area is directly adjacent to the conference room, with space for 20-25 expo booths. The exhibition area will host the cocktail and dinner event on the first day as well as all coffee breaks and lunch breaks.



## EXHIBITION RATES

### BOOTHS

#### RATES (exc. 20% VAT) in Euros

Includes free invitations

First speaker in selected session

Company Logo on sponsors announcements

Company logo on program, and event booklet

Full A4 company advertising page in event booklet

Booth size

### SHELL

**4.900 €**

x 2

No

Yes

Yes

Yes

2m X 2m = 4m<sup>2</sup>

### BUSINESS

**7.900 €**

x 3

No

Yes

Yes

Yes

4m X 2,5m = 10m<sup>2</sup>

### PREMIUM

**10.500 €**

x 4

Yes

Yes

Yes

Yes

6m X 2,5m = 15m<sup>2</sup>

### EXHIBITION RATE - DEMO-VEHICLE

**3.500 €**

## DRAFT AGENDA: 8<sup>TH</sup> DVN SENSING & APPLICATIONS CONFERENCE

### PRELIMINARY PROGRAM

#### Theme: Emerging Markets: L2+ / L3 / Robotaxis ?

SESSIONS - DAY1 (AD Applications + Vision,Radar, System Archi. & Validation)		
Key-notes		
1	Applications (part1): L2+,L3 and Robotaxis => incl. OEMs	
2	Applications (part2): L2+ & beyond - Market, Regulation, Safety	
Deep Dive	L2+ Test Report: NOA Systems in CN	
3	Vision systems for L2+,L3 applications	
4	Radar & Fusion for L2+,L3 applications	
5	AI & Perception Software	
6	System Architecture, Validation & Simulation	
SESSIONS - DAY2 (New Technologies + Sensor Integ. & Manufacturing)		
Key-notes		
7	Sensors & Car Integration => incl. OEMs	
8	Sensors Manufacturing & Testing	
Deep Dive	New Technologies: Localization & Mapping	
9	New technologies (part1): IR & Gated Cameras	
10	New Technologies (part2): Lidar incl. FMCW	
11	New Technologies (part3): Components	

#### DVN Contacts:

[eamiot@drivingvisionnews.com](mailto:eamiot@drivingvisionnews.com) (EU)

[mbooth@drivingvisionnews.com](mailto:mbooth@drivingvisionnews.com) (US)

[lady.ann.ai@drivingvisionnews.com](mailto:lady.ann.ai@drivingvisionnews.com) (CN)

[ebonnet@drivingvisionnews.com](mailto:ebonnet@drivingvisionnews.com) (Marketing Director)