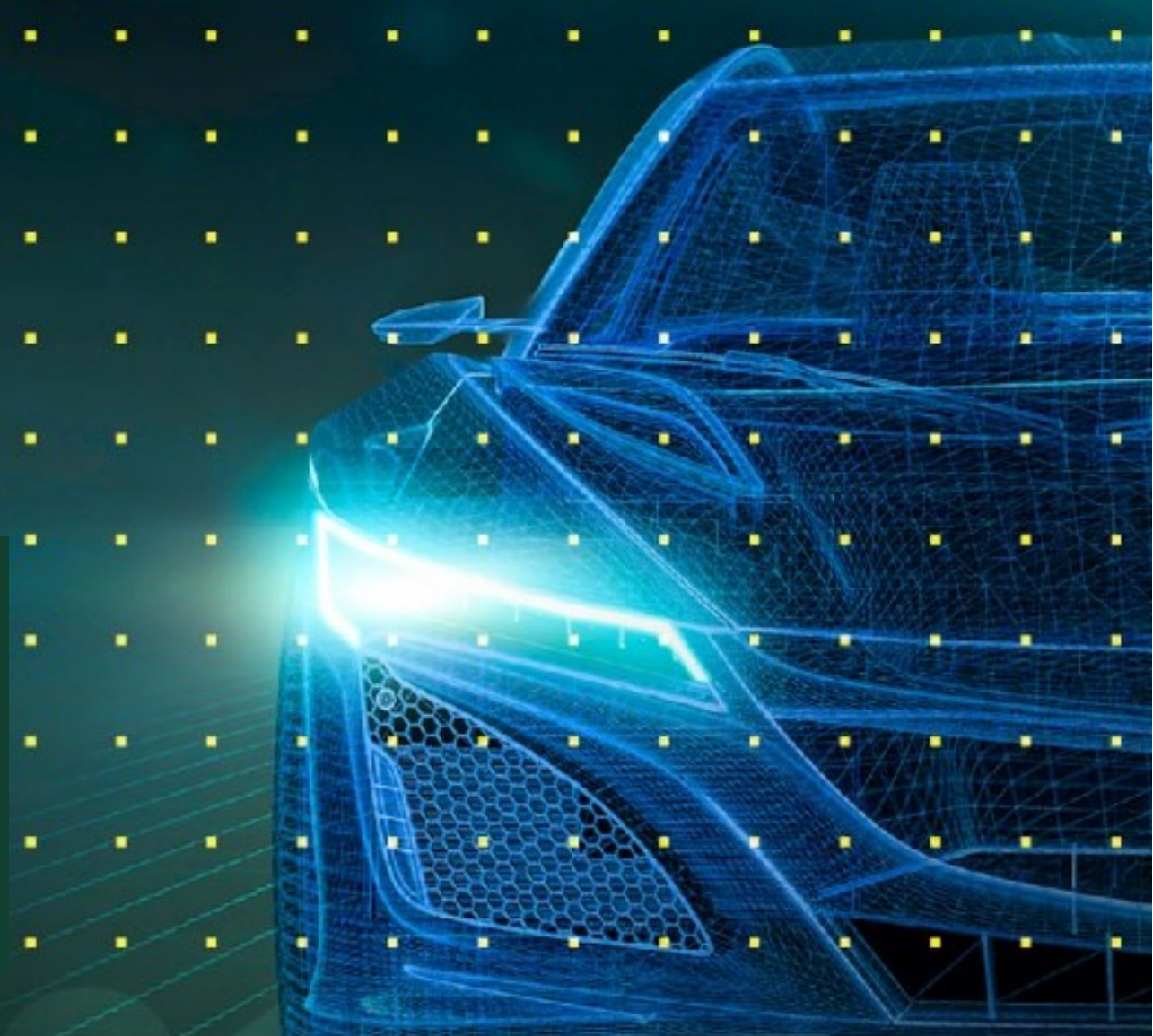
Future Networked Car Symposium



Session Two

Vehicle Cybersecurity Framework is Ready: It's Time for Deployment

23 March 2021

13.00 – 16.00 European Central Time

UNECE ITU

- In our session, Vehicle Cybersecurity Framework is Ready: It's Time for Deployment, we will discuss two new WP.29-approved regulations, one for vehicle cybersecurity (Regulation 155) and another for vehicle software updates (Regulation 156).
- These regulations provide a framework for the automotive sector to put in place the necessary processes to design and deliver cyber secure, connected vehicles with software and firmware that can be updated remotely. The questions this session will address are:
  - What do these regulations mean in concrete terms for vehicle manufacturers and their suppliers?
  - Are the regulations enough to ensure that vehicles are fully protected as highly automated driving products are added with ever-increasing operational design domains (ODDs)?
  - What steps need to be taken to adopt these regulations in all regions?

Participants

Guido Gluschke

Keynote Speaker

Institute for Security and Safety (ISS) Brandenburg University of Applied Sciences

Darren Handley

UK Dept. for Transport

Kai Frederik Zastrow

Stellantis

Matthew Mackay

General Motors

Patrik Teppo

Ericsson

Swantje Westpfahl

Institute for Security and Safety (ISS) Brandenburg University of Applied Sciences

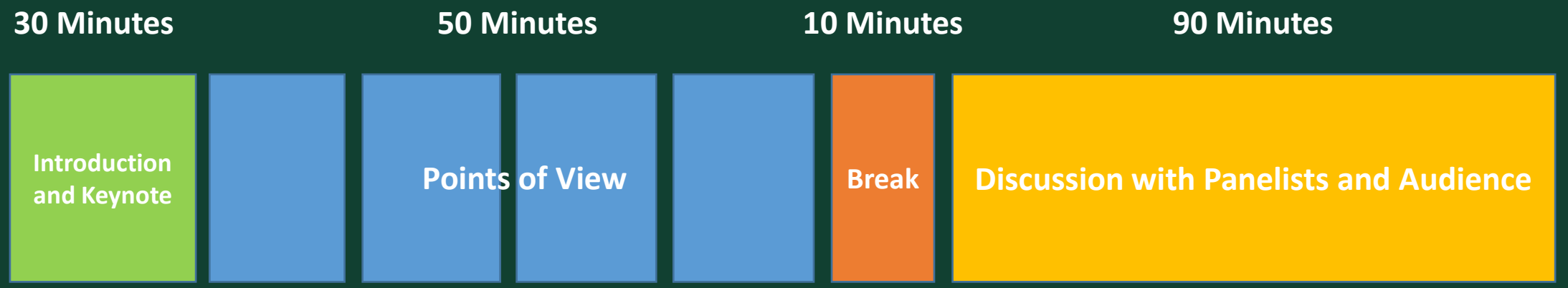
Michael L. Sena

Moderator

Consultant in Connected Vehicles and Editor of The Dispatcher

Session Two: Vehicle Cybersecurity Framework is Ready: It's Time for Deployment

Session Schedule



Session Two: Vehicle Cybersecurity Framework is Ready: It's Time for Deployment