

Future Networked Car Symposium

*Achieving connected,
automated and safe mobility*

13-16 March 2023
13:00-16:00 CET

FNC2023

#ConnectedCar
<https://fnc.itu.int/>



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The **Future Networked Car (FNC) Symposium** is organized annually by the ITU and UNECE.

The next edition of FNC, **FNC-2023**, will take place from **13-16 March 2023** (13h00-16h00 CET each day) as a **fully virtual event**.

FNC brings together the automotive, telecom and ICT industries, governments and their regulators to examine the latest advances in **vehicle connectivity, automated mobility** and the role of **Artificial Intelligence in the transport sector**, from both **technical** and **regulatory viewpoints** to support the deployment of highly automated mobility solutions.



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A unique cross-section of the automotive and ICT sectors

- ✓ Attracts over 300 participants from 25 countries
- ✓ Car manufacturers, industry analysts, policy makers, regulators, standards makers, UN experts, road safety advocates, press

Previous participants:



FNC-2022 Opening ceremony



Houlin Zhao
Secretary-General
ITU



Olga Algayerova
Executive Secretary
UNECE



Jean Todt
UN Secretary General's Special Envoy
for Road Safety



Bilel Jamoussi
Chief, Study Groups Department, TSB
ITU



Walter Nissler
Chief of Section, Senior Economic Affairs Officer
UNECE



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FNC-2022 Keynote speakers



Bryan Reimer
Director
**MIT Advanced Vehicle
Technology Consortium**



Mark Rosekind
Chief Safety
Innovation Officer
Zoox



Per Beming
Vice president, Standard &
Industry Initiatives
Ericsson AB



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FNC-2022 Moderators



T. Russell Shields
Consultant,
Qualcomm Automotive



Michael Sena
Publisher and Editor
"The Dispatcher"



Roger Lanctot
Director, Automotive
Connected Mobility,
Global Automotive Practice
Strategy Analytics



Ian Yarnold
Head of International Vehicle
Standards Division
**Department of Transport,
United Kingdom**



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FNC-2022 Speakers



John Paddington
Innovation Integration Lead
(Public Sector)
**Transport for West
Midlands**



Birgit Rudolph
Chair
UNECE Group of Experts



Dino Nardiccio
Head of Automotive and AV
Partnerships
Cavnue



Llewelyn Morgan
Head of Innovation
Oxfordshire County Council



Maria Cristina Galassi
Scientific Project Officer
**European Commission Joint
Research Centre (JRC)**



Joost Vantomme
CEO
ERTICO-ITS



Wen Xu
Principal Engineer, Connected
Vehicle Technology
Volvo



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FNC-2022 Speakers



Bryn Balcombe
Founder
**Autonomous Drivers
Alliance (ADA)**



Alexandra Mueller
Research Scientist
**Insurance Institute for
Highway Safety**



Ritukar Vijay
Co-Founder & CEO
Ottonomy Inc.



Joe Moyer
CEO
Beep



Ramesh S
Senior Technical Fellow
**VSR Lab, General Motors
R&D**



Koosha Kaveh
CEO & Co-Founder
Imperium Drive



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FNC-2022 Speakers



Nakul Duggal
Sr. Vice President & GM,
Automotive
Qualcomm Technologies, Inc.



Annika Larsson
Research Advisor
Veoneer



Johannes Springer
Lead 5G Automotive Program &
Director General
**Deutsche Telekom and 5G
Automotive Association**



Paul Perrone
Founder and CEO
Perrone Robotics



Frank Han
Chief Expert, Chief Software
Architect
**Chongqing Changan
Automobile Co., Ltd.**



Vishnu Sundaram
SVP, Cockpit & Connected
Services
Stellantis



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FNC-2023 Sponsorship benefits



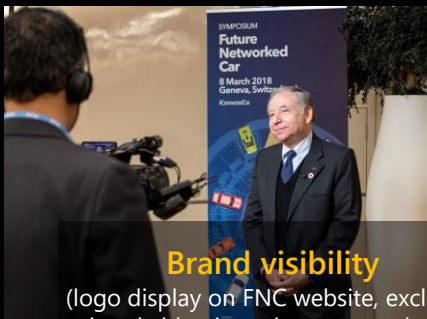
Position your company
as a **thought leader**



Showcase your technologies
to a unique audience



Influence future automotive
standards & regulations



Brand visibility
(logo display on FNC website, exclusive
virtual video interview, press releases
and social media)



Special services
(exclusive online virtual demos)










Impact the work of the
United Nations



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FNC-2023 Sponsorship offering

	Gold (CHF 12K)	Silver (CHF 8K)	Bronze (CHF 5K)
Exclusive virtual video interview, which will be top of the playlist and highlighted in the thank you email to participants			
Exclusive virtual demos			
Branding visibility as a sponsor with clickable logo on the "Thank you to sponsors" card			
Branding visibility as a sponsor with clickable logo on the FNC homepage			

- **ITU and UNECE members as well as returning sponsors will be granted a 20% discount***
- **Early bird discount* of 20% to all sponsors signing by the deadline of 30 January 2023**

(*discounts are not cumulative)



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FNC Testimonials

*"The safety-critical ICT applications of the automotive industry can allow **no margin for error** - these applications must work perfectly every time."*

Jean Todt, United Nations Special Envoy for Road Safety



*"The Fully Networked Car is a **can't-miss event**. FNC is the right people coming together in the right place at the right time to **discuss the right issues**."*

Roger Lancot, Director, Automotive Connected Mobility, Global Automotive Practice, Strategy Analytics

*"ITU, as a UN agency, does a good job of doing **honest standards**."*

T. Russell Shields, Consultant, Qualcomm Automotive



*"The entire purpose of the FNC Symposium is to inspire by **delivering valuable, up-to-date information on automotive connectivity and automated driving**."*

Michael Sena, Publisher and Editor, "The Dispatcher"



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THANK YOU

For more info on sponsorship opportunities,
please contact: tsbevents@itu.int

ITU SYMPOSIUM ON
THE FUTURE NETWORKED CAR



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