

Future Networked Car Symposium

*Achieving connected,
automated and safe mobility*

*Celebrating 20 years of shaping the future of
connected and automated mobility*



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



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Since 2005, the **Future Networked Car (FNC) Symposia** have been organized to bring 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**

FNC is co-organized by the **ITU** and the **UNECE**

After celebrating the 20th anniversary of FNC in March 2025, we are excited to host a dedicated session on **Future Networked Car** on **11 July 2025** during the **AI for Good Global Summit** in Geneva. Marking two decades of innovation, FNC continues to provide a premier platform for a diverse range of industries to present **new ideas and solutions**, driving the **future of connected, automated, and safe mobility**.



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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 Opening ceremony



Doreen Bogdan-Martin
Secretary-General
ITU



Tatiana Molcean
Executive Secretary
UNECE



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



Bilel Jamoussi
Deputy Director, Telecommunication
Standardization Bureau
ITU



François E. Guichard
Focal Point, Intelligent Transport Systems and
Automated Driving
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FNC Moderators



T. Russell Shields
Chair,
ITU CITS



William Gouse
Director, Federal
Program
Development
SAE International



Roger Lancot
President
**Mobile Satellite Users
Association**



Takashi Naono
Director
**Ministry of Land,
Infrastructure, Transport
and Tourism, Japan**



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FNC Past speakers



Satvir Singh
Director of Product Safety,
May Mobility



Chunmei Chen
Director, Vice-chair of GRVA,
MIT



Mark Rosekind
Chief Safety Innovation Officer,
Zoox



Manuela Papadopol
CEO, Designated
Driver



Ritukar Vijay
Co-Founder & CEO,
Ottonomy Inc.



Jyoti Sharma
Lead Connected & Autonomous
Vehicle Technical Strategy, Verizon



Nakul Duggal
Sr. VP & GM, Qualcomm
Technologies, Inc.



Laurianne Krid
Director General, Federation
Internationale de l'Automobile (FIA)



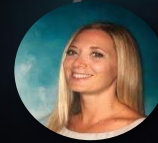
Bryan Reimer
Director, MIT Advanced Vehicle
Technology Consortium



Missy Cummings
Director, Humans & Autonomy
Lab, George Mason University



Joost Vantomme
CEO, ERTICO-ITS



Maria Cristina Galassi
Project Leader, European
Commission JRC Safety of
Connected and Automated
Vehicles



Koosha Kaveh
CEO & Co-Founder,
Imperium Drive



Maria J. Alonso
Lead, Automotive and
New Mobility Lead, WEF



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FNC 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**



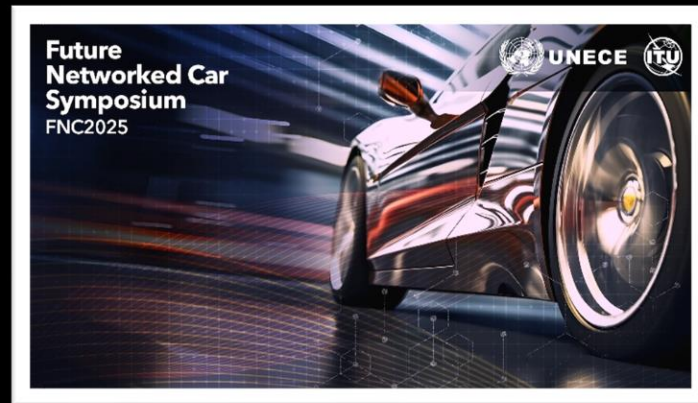
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Benefits

- ✓ Two networking coffee breaks at FNC Symposium
- ✓ Prime visibility at the heart of the Summit, professionally filmed
- ✓ Open to all FNC participants with ~400 audience capacity
- ✓ Recognition in official AI for Good announcements and post-event snapshot report
- ✓ Sponsor logo visibility
 - during the breaks: 1 x ITU-produced roll-up banner + option to install 1 x Sponsor-produced additional roll-up banner
 - throughout the venue
 - event website, brochure, weekly newsletters (~70K subscribers), and in social media
- ✓ In-app opt-in lead scanning
- ✓ 1 x Leaders Pass (see [Benefits](#))
- ✓ 25% off additional Leaders Passes



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 Lanctot, 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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Join us as we pave the way for the next era of transportation!

THANK YOU

For more info on sponsorship opportunities,
please contact: [**tsbevents@itu.int**](mailto:tsbevents@itu.int)

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