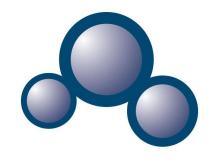
14th CAR 2 CAR Forum

Online on 3 to 5 November 2020 & 11 to 12 November 2020



Web-Sessions with links to register a-priory your participation

- 03 Nov. 2020, 09:00 to 12:00 Plenary I: C-ITS Initial Deployment & Road Operators´ View https://attendee.gotowebinar.com/register/4425243340882705936
- 03 Nov. 2020, 12:30 to 15:30 Plenary II: Next Steps towards Cooperative Automated Driving https://attendee.gotowebinar.com/register/6006545570788517646
- 04 Nov. 2020, 09:00 to 11:30 WG I Functional https://attendee.gotowebinar.com/register/2720184480203385358
- 05 Nov. 2020, 09:00 to 11:30 WG II Technical https://attendee.gotowebinar.com/register/3754258673452460814
- 11 Nov. 2020, 09:00 to 11:30 WG III Security
 https://attendee.gotowebinar.com/register/5276788708317690382
- 12 Nov. 2020, 09:00 to 11:30 WG IV Deployment https://attendee.gotowebinar.com/register/5905995232428821006

All released presentations will be made available to the registered participants after the CAR 2 CAR Forum 2020





03 Nov. 2020, 09:00 to 12:00 Plenary I:

C-ITS Initial Deployment & Road Operators View

- Welcome & Introduction
 Niels Andersen, General Manager of C2C-CC
- Update on the EU C-ITS Security Credential Management System Gerhard Menzel, JRC
- Status of C-ITS Infrastructure Deployment Across Europe Martin Böhm, Austriatech
- Test Track Hamburg A criterion for automated and connected driving Henning David / Dr. Per-Arno Plötz, LSBG Hamburg, Intelligente Verkehrssteuerung
- Short Break
- The Strategy of Road Operators Considering C-ITS Day2+ Services
 Prof. Gerd Riegelhuth, President Hessen Mobil
- Connected Mobility "Road Safety VRU Protection "
 Franz Schober, Siemens





03 Nov. 2020, 12:30 to 15:30 Plenary II:

Next Steps towards Cooperative Automated Driving

- Welcome & Introduction
 Niels Andersen, General Manager of C2C-CC
- ITU FG-Al4AD Global safety regulations for automated driving
 Bryn Balcombe, Chairman ITU-T Focus Group on Autonomous and Assisted Driving
- A new EU partnership under Horizon Europe for cooperative, connected and automated mobility
 Geert van der Linden, EC - Unit DDG1.B.4
- Consolidation of roadmap concepts
 Michele Rondinone, Hyundai
- Short Break
- Automated cars: challenge or opportunity for motorcycle safety?
 Hennes Fischer, Yamaha
- VRU Protection and Collective Perception
 Hendrik-Jörn Günther, Volkswagen





04 Nov. 2020, 09:00 to 11:30

WG I - Functional

- IntroductionPaul Spaanderman, Toyota (InnoMo)
- C2C-CC RoadmapMichele Rondinone, Hyundai
- Critical issues when cars talk to motorcycles
 Hennes Fischer, Yamaha
- Collective Perception Service Hendrik-Jörn Günther, Volkswagen
- C-ITS Infrastructure "Traffic Management Operation"
 Franz Schober, Siemens
- Connected and Cooperative Automated Driving Bernd Schäufele, Fraunhofer FOKUS





05 Nov. 2020, 09:00 to 11:30

WG II - Technical

- Technologies for beyond Day-1
 Paul Spaanderman, Toyota (InnoMo)
- Worldwide C-ITS Spectrum Regulation
 Friedbert Berens, FBConsulting
- Update IEEE 802.11bd developments
 Kees Moerman, NXP
- Technical Functional Safety
 Richard Scherping, Continental
- Position and Time Compliance
 Igor Passchier, Siemens
- Multi-Channel Operation
 Paul Spaanderman, InnoMo



11 Nov. 2020, 09:00 to 11:30

WG III - Security

- Welcome & Introduction
 Niels Andersen, General Manager of C2C-CC
- Protection profiles- the development and certification
 Tomasz Szuprycinski, NXP; Sammy Haddad, OPPIDA
- Data Protection Impact Assessment Bruno Lalande, Renault
- Alternative certification schemes
 Xavier Vilarrubla, Brightsight
- Misbehaviour detection the challenge and potential ways forward Arnaud Kaiser, IRT-SystemX; Prof. Frank Kargl, Ulm University
- The next challenges in C-ITS
 Maria Christofi, OPPIDA





12 Nov. 2020, 09:00 to 11:30

WG IV - Deployment

- Welcome & Introduction
 Niels Andersen, General Manager of C2C-CC
- Release Management status and outlook 2020 (R1.5.2 and R2.0)
 Mario Friedrich, Mario Friedrich Consulting
- Technical coordination with C-Roads how is this done Kathrin Hagemann, IAV
- Testing Cross-border testing and other test initiatives
 Michele Rondinone, Hyundai
- Operations How to follow-up on existing deployments
 Thomas Biehle, Volkswagen; Guus van-de-Schouw, EC