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Press Release MOSTCO Announces MOST® Forum Program

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MOST® Forum Will Focus on Seamless Connectivity Worldwide

5 Karlsruhe (Germany) February 25, 2016 – The MOST®
Cooperation – the standardization organization for the leading
automotive multimedia network Media Oriented Systems Transport
(MOST) – announces the conference program for the upcoming
eighth MOST Forum on April 19, 2016 in Stuttgart/Esslingen
(Germany). Conference presentations will illustrate how MOST
10 architecture easily connects to global networking standards such
as CI Plus and the open-source platform Linux. Another focus will
be on the new coaxial physical layer. "MOST has made its way
around the globe and it is now implemented in over 195 car models
worldwide," stated Henry Muyshondt, Administrator of the MOST
Cooperation. "We again welcome professionals from the
15 automotive electronics industry and academics to attend this
international platform for exchange and networking."

Conference Program

20 After opening the conference and welcoming the attendees, Henry
Muyshondt will guide the program. Subsequently, Microchip
Technology and Ruetz System Solutions will introduce various
aspects of the coaxial physical layer. Eurofins and K2L will
introduce compliance and quality aspects. During the lunch and
networking break all attendees and speakers are welcome to visit
the exhibition area to learn about available MOST solutions and
25 implementations in brand new vehicle models. Further afternoon
sessions will give an outlook for the MOST Technology with
presenters from Cetitec, K2L, Microchip Technology, the MOST
Cooperation, and the Research Center for Information Technology
(FZI). The Linux Foundation will show how the combination of
30 MOST and Linux provides an excellent solution for the increasing
complexity of IVI and ADAS.

35 In the exhibition area, various companies will present their
innovative MOST solutions and applications. Amongst the
exhibitors will be the MOST Cooperation. There will also be
exhibits by Coilcraft, Hamamatsu, K2L, the Linux Foundation,
Microchip Technology, Ruetz System Solutions, Telemotive, and
others. Several media partners are invited to the MOST Forum.

40 These include Automotive Electronics (www.autoelectronics.co.kr), Display-Plus (www.displayplus.net), EE Times Europe (www.eetimes.eu), Elektronik automotive (www.elektroniknet.de), ElektronikPraxis (www.elektronikpraxis.de), Information Gatekeepers (www.igigroup.com), and John Day's Automotive Electronics (www.johndayautomotiveelectronics.com).

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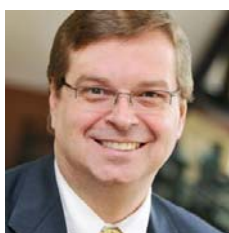
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The MOST Forum 2016 will focus on seamless connectivity worldwide

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Henry Muyshondt is the Administrator of the MOST Cooperation.

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Conference Program

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09.30
Registration and Reception Coffee, Exhibition Opens

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10.00
Opening and Welcoming Speech
Moderation: Henry Muyshondt, MOST Cooperation

Physical Layer

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10.10
MOST150 Coax Physical Layer EMC Test Results
Mazen Allawi / Cesar Rodriguez, Microchip Technology

Compliance and Quality

70

10:30
Testing the MOST150 Coax Physical Layer
Jörg Angstenberger / Frédéric Garraud, RUETZ SYSTEM SOLUTIONS

75

10:50
Clean Test Processes for MOST and Multi Bus Scenarios
Matthias Karcher, K2L



80	11:10 MOST CI+ Certification Kristof Mommen, Eurofins
	11:30 Exhibitor Presentations
85	11:45 Lunch / Networking / Exhibition
	Network and System Architecture
90	13:30 Constraint-based Platform Variant Specification for Early System Verification Prof. Dr. Oliver Bringmann / Dr. Andreas Burger / Sebastian Reiter / Prof. Dr. Wolfgang Rosenstiel / Dr. Alexander Viehl, FZI
95	13:50 MOST Design Time Configuration Renato Machelett, MOST Cooperation
100	14:10 Model-Driven Engineering of Infotainment Networks Yury Asheshov, K2L
105	14:30 The Future of Packet-based Communications on MOST Pablo Granados, Cetitec
	14:50 Coffee Break / Networking / Exhibition
110	Outlook
	15:45 MOST Connecting to Linux Ecosystem Dan Cauchy, Linux Foundation
115	16:05 Implementing MOSTCO's Roadmap Johann Stelzer, Microchip Technology
120	16:25 Transfer of MOST Technology to ISO Dr. Jürgen Löffler, Audi
125	16:45 Conclusion and End of Conference, Exhibition Closes



About MOST Technology

130 MOST (Media Oriented Systems Transport) is a multimedia networking technology
optimized for use in cars and other applications. It enables the transport of high
Quality of Service audio and video together with packet data and real-time control
over a single transmission medium. MOST can use plastic optical fibers (POF), coax
based electrical physical layer, and shielded and unshielded twisted pair (STP/UTP)
135 copper wires that meet automotive environmental requirements. Today, over 195
car models use MOST as the communication backbone for their information and
entertainment equipment.

About MOST Cooperation

140 The MOST Cooperation (MOSTCO) is the organization through which MOST
Technology is standardized and refined so that it continues to stay abreast of the
latest industry requirements. It consists of international carmakers and key
component suppliers. They have joined together to work with the MOST Technology
and to contribute to its innovation. The MOST Cooperation is prepared to embrace
efforts to develop and standardize the technology for other industries and to
establish the corresponding work structures. The MOST Cooperation was founded
145 in 1998 to standardize MOST Technology as a global standard for multimedia
networking. Audi, BMW, Daimler, HARMAN and Microchip Technology are its core
partners and constitute its Steering Committee. For more information see
<http://www.mostcooperation.com>.

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