Programme Karlsruhe Mobility Lab Forum



There will be a series of talks and project presentations on our joint stand no. Y3/dm arena on all three days of the exhibition. We look forward to seeing you there!

Joint stand no. 15/am archa on all three days of the exhibition. We look for ward to seeing you there.						
	From 13.20	14.00 to 15.00	15.00 to 15.30	15.30 to 16.00	16.00 to 16.30	16.30 to 17.00
lue., 14 May	VIP reception after the opening of IT-TRANS and the tour of the exhibition	Attracting and re- taining international specialists Petra Bender, Welcome Center TRK - a service for the region Christina Merkel-Reif, init SE (presented in German)	The Research Project DAKIMO – Data and AI as Enablers for Sustainable, Intermodal Mobility DiplIng. Michael Böttger, Managing Director raumobil GmbH DiplInform. Reinhard Herzog, Fraunhofer IOSB, Group Leader (presented in German)	modeling helps to save hard cash: Real life field references Ralf Frisch, Principal Business Development	Hydrogen for the Karlsruhe Technology- Region – building infrastructure, enabling applications Markus Wexel, Koordinator Energie, TechnologieRegion Karlsruhe GmbH (presented in German)	Generation of 3D- Simulations for Testing Automotive Perception System Patrick Schulz, FZI Research Center for Information Technology
	10.00 to 12.30	14.00 to 15.30		15.30 to 16.00	16.00 to 16.30	16.30 to 17.30
wed., 15 may	Future Mobility Award 2024	Deutsches Zentrum Mobilität der Zukunft (DZM) The German Center for Future Mobility (DZM) is an initiative to connect the mobility research locations in Hamburg, Annaberg-Buchholz, Minden and Karlsruhe. At IT-TRANS, the four locations will be presenting flagship projects such as on-demand shuttle services and two-way vehicles for rail.		AI support for dis-	Testing of Autonomous	
wed., ID	Pitches of the finalists	initiative to connect the Hamburg, Annaberg-Bu At IT-TRANS, the four lo ship projects such as on	e mobility research locations in schholz, Minden and Karlsruhe. cations will be presenting flag- demand shuttle services and	patchers – The KARL research project develops a digital dispatching assistant for the operations control centre Dr. Jochen Wendel, INIT GmbH	and Connected Vehicles in the Test Area Autonomous Driving Baden-Württemberg Marc René Zofka, M.Sc., FZI Research Center for Information Technology	The exclusive tour of the IT-TRANS trade fair for KVV passengers also stops at the Karlsruhe Mobility Lab joint stand.

May

Public transport in cities during the war - is there a chance for development?

Maria Smirnova, Lead Architect, ME "Spatial Development Agency", Vinnytsia City Council, Ukraine

The role of sustainability in the development of mobility solutions for public transport

Michael König, M.Sc., KIT - Institute for Vehicle Systems Technologies (presented in German)

Automated Driving Function of the FZI - Deployed in FZI-Shuttles and personal car CoCar NextGen

Sven Ochs. M.Sc.. FZI Research Center for Information Technology Please visit us in the dm-arena!

Wednesday, 15 May 2024, 11:00 to 12:00 Session title: Improving public transport beyond city limits

In this session the Karlsruhe Mobility Lab will present current solution components for integrative and seamless public transport of the future.