

# Autonomous Driving Roundtable



Tuesday, 8th May

	<b>Welcome and Introductions</b>
13:00	Presented by: Prof. Dr-Ing Aydin Sezgin, Chair of Digital Communications Systems, Ruhr University Bochum Prof. Michael Hubner - Chair for Embedded Systems in Information Technology, Ruhr University Bochum Michel Haddad - EMEA Academic Director, National Instruments
13:30	<b>Keynote</b>
	<b>NI Introduction and Initiative Update</b>
14:00	Presented by Nicholas Keel, Group Manager ADAS and Autonomous Vehicles, National Instruments
14:30	<b>Coffee Break</b>
	<b>Laboratory Tour at Bochum University (Optional)</b>
15:00	Presented by: Prof. Dr-Ing Aydin Sezgin, Chair of Digital Communications Systems, Ruhr University Bochum Prof. Michael Hubner - Chair for Embedded Systems in Information Technology, Ruhr University Bochum
19:00	<b>Networking Dinner - Livingroom Gastronomie GmbH</b>
	Location: Luisenstraße 9-13, 44787 Bochum, Germany

Wednesday, 9th May

	<b>Type your text</b>
08:00	<b>How do we get to ten million miles of drive test for autonomous driving?</b>
	Presented by Gunwant Dhadyalla - Principal Engineer, University of Warwick
10:00	<b>Coffee Break</b>
10:20	<b>How to test machine learning for safety in accordance with a standard like 61508?</b>
	Presented by: Erik van Hilten - Senior Technical Marketing Engineer, Automotive, National Instruments
12:20	<b>Networking Lunch</b>
13:20	<b>How to test the latest sensors and the software that accompanies these sensors?</b>
	Presented by: Fabio Reway - Research Assitant CARISSMA, TH Ingolstadt
15:20	<b>Coffee Break</b>
15:40	<b>How does the industry, academia and National Instruments collaborate?</b>
	Presented by: Hannah Wade - Regional Academic Sales Manager, National Instruments
16:40	<b>Wrap Up</b>
	Presented by National Instruments
17:00 - onwards	<b>Happy Hour Networking Drinks</b>
	Location: RUHR University Bochum, Building: 'ID' Level 04 Room: Room 471