

Autonomous Driving Roundtable



Tuesday, 8th May

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| | Welcome and Introductions |
| 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 | Keynote |
| 14:00 | NI Introduction and Initiative Update Presented by National Instruments |
| 14:30 | Coffee Break |
| 15:00 | Laboratory Tour at Bochum University (Optional) 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 | Networking Dinner - Livingroom Gastronomie GmbH Location: Luisenstraße 9-13, 44787 Bochum, Germany |

Wednesday, 9th May

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