

In Focus: The Ethical Challenges of Automated Driving



Automated driving will dominate future traffic events on the roads. This will be accompanied by a number of technical, political, legal and ethical challenges. It is the responsibility of the technicians involved in the relevant developments to be aware of these challenges and to participate in decisions in an informed manner. This is all the more true as

some of the ethically relevant decisions will affect automated driving technologies. Graz University of Technology invites its researchers for discussion and offers the specialist community a platform for exchange and networking.

When: Monday, March 11th, 2019, 2.00 to 6.00 p.m.

Where: Auditorium of the TU Graz, Rechbauerstraße 12, 8010 Graz

Target Group: Scientists of Graz University of Technology who deal with or are interested in the topic of automated driving

Registration: Armanda Pilinger, a.pilinger@tugraz.at

Program:

- 1.30 – 2.00 p.m.:* *Arrival/Registration/Beverage buffet*
- 2.00 – 3.00 p.m.:* **Inputs of the experts**, 10 min each
(on the basis of the previously published statements)
- 3.00 – 3.15 p.m.:* *Break with drinks & desserts*
- 3.15 – 5.45 p.m.:* **Fish-Bowl: Discussion** between the experts, a “free chair” can be occupied for one question from the audience at a time for discussion
- 5.45 – 6.00 p.m.* **Summary of the experts**
- From 6.00 p.m.* *End at the buffet*

The event is a cooperation of the [Institute of Automotive Engineering](#), the [Science, Technology and Society Unit](#) of the [ISDS](#) and the [Office for Gender Equality and Equal Opportunity](#) at Graz University of Technology.