

PROGRAM
Business Trip “Artificial Intelligence” to Baden-Wuerttemberg
17. - 18. May 2018

Day 1	Thursday, 17 th May 2018
06:30 – 09:30	Flight Tallinn - Stuttgart (SAS)
06:40 – 09:30	Flight Riga - Stuttgart (SAS)
06:30 – 09:30	Flight Vilnius - Stuttgart (SAS)
<i>Morning</i>	<p><i>Tübingen Cyber Valley/the University of Tübingen, Tübingen</i></p> <ul style="list-style-type: none"> Tübingen Cyber Valley and its part University of Tübingen is connecting leading institutions in the field of artificial intelligence. University of Tübingen is doing research in the fields of robotics, haptics, human-machine interaction and machine learning, image-based rendering, global illumination, computational photography, 3D image analysis, and massively parallel programming. It is part of the Cyber Valley, a German top cluster for artificial intelligence founded just last year. Supported by the State of Baden-Württemberg, the Cyber Valley research network comprises the Tübingen and Stuttgart sites of the Max Planck Institute for Intelligent Systems, the University of Tübingen and the University of Stuttgart together with seven industry partners: Amazon, BMW Group, IAV GmbH, Daimler AG, Porsche AG, Robert Bosch GmbH and ZF Friedrichshafen AG. <p>- Lecture by multiplier / decision makers, known through research activities and publications in an international context –</p> <p>Dr. Tilman Gocht Research instructor, Cyber Valley spokesperson The University of Tübingen</p> <p>Prof.Dr.-Ing.HendrikP.A.Lensch Head of the computer science department at Tübingen University; Vice-spokesperson of the International Max Planck Research School for Intelligent Systems.</p> <p><i>Max-Planck-Ring 4/72076 Tübingen /Geschwister-Scholl-Platz/72074 Tübingen</i> http://www.cyber-valley.de/en http://uni-tuebingen.de/en/</p>
<i>Noon</i>	<i>Lunch</i>
13:30 – 17:30	<p><i>Daimler AG, Stuttgart</i></p> <p>In Stuttgart the heart of the automobile company is located. There is also intensive research in the field of Artificial Intelligence and its possibilities for the mobility of the future. The visit provides insights into the future of the automotive industry. Daimler is also part of the Cyber Valley. The</p>

factory in Stuttgart/Sindelfingen with its wide history is the most traditional centre of competence in the sector of e-vehicle production. The factory defines the future lab for innovative technologies in production and processes in the context of Industry 4.0 and Smart Factory.

Experts:

Anja Misselbeck – *Expert for Autonomous Driving*

Dr. Christian Drescher – *Expert for Artificial Intelligence*

Mercedesstraße 137 / 70327 Stuttgart /

<https://www.daimler.com/innovation/case/autonomous/kuenstliche-intelligenz.html> /

Evening	Bus Ride to Winery (80 km)
Evening	Dinner and Guided Tour at Winery near Karlsruhe incl. exclusive winetasting
Evening	Check In and overnight stay at Business Hotel

Day 2	Friday, 18 th May 2018
Morning	Breakfast and Check-Out
Morning	Bus Ride to Karlsruhe (30 km)
Morning	<p>Karlsruhe de-hub for Artificial Intelligence, Karlsruhe</p> <p>Karlsruhe is Germany's most famous location for the development and application of artificial intelligence. This is where top international research such as the Karlsruhe Institute of Technology (KIT), the Fraunhofer Institute for Optoelectronics, Systems Engineering and Image Evaluation and the Digital Innovation Center (DIZ) are concentrated. As part of our business trip, we will visit the Digital Hub, a network that brings together artificial intelligence activities.</p> <p>Gennadi Schermann Dipl.-Wi.-Ing. Manager of the De:hub digital ecosystems & Digital Innovation center</p> <p>Haid-und-Neu-Straße 18 / 76131 Karlsruhe / https://www.de-hub.de/</p>
Noon	Lunch
Afternoon	<p>Qymatix, Karlsruhe</p> <p>Qymatix sets its focus in the sectors Marketing and sales management with its intelligent,</p>

cloud-based Customer Relationship Management System. With those systems intelligent functions of sales management and analytics could be used, e.g. the Predictive Sales and Pipeline Analyses.

Lucas Pedretti
CEO, Co-Founder of Qymatix

Haid-und-Neu Straße 7 / 76131 Karlsruhe / <https://www.qymatix.de>

<i>Afternoon</i>	Bus Ride to Frankfurt Airport (120 km)
21:00 – 00:15	Flight Frankfurt - Tallinn (<i>Lufthansa</i>)
20:40 – 23:40	Flight Frankfurt - Riga (<i>Lufthansa</i>)
20:40 – 23:40	Flight Frankfurt - Vilnius (<i>Lufthansa</i>)

- Änderungen vorbehalten -