

## Postdoctoral Researchers Networking Tour 2018 (Postdoc-NeT 2018): Artificial Intelligence Research and Development in Germany

Date	Location	Time	Institution	Institution specific	Topic	Website
23.09.2018	Saarbrücken	afternoon	Hotel		Introduction DAAD	<a href="http://www.daad.de">www.daad.de</a>
43367	Saarbrücken	morning	DFKI	German Research Center for Artificial Intelligence (DFKI)	DFKI System Demonstrations: Digitalization in Retail - Innovative Retail Laboratory, Assistance Technologies for Climbers - climbtrack, DFKI's Competence Center for Ambient Assisted Living	<a href="https://www.dfki.de">https://www.dfki.de</a> <a href="http://www.innovative-retail.de">www.innovative-retail.de</a> <a href="http://www.ccaal.de">www.ccaal.de</a>
		afternoon	Saarland University	CISPA - Helmholtz Center (i.G.)	Overview Saarland-Informatics-Campus in general, scientific talk of CISPA Helmholtz Center, get together with international researchers	<a href="https://saarland-informatics-campus.de/en/">https://saarland-informatics-campus.de/en/</a> <a href="https://cispa.saarland/">https://cispa.saarland/</a>
25.09.2018	Saarbrücken	morning	MPI for informatics	Max Planck Institute for Informatics	Overview Max Planck Society, scientific Talk	<a href="https://www.mpi-inf.mpg.de/departments/computer-vision-and-multimodal-computing/">https://www.mpi-inf.mpg.de/departments/computer-vision-and-multimodal-computing/</a>
25.09.2018	transfer (bus)	at midday				
25.09.2018	Stuttgart	afternoon	Fraunhofer Institute for Industrial Engineering IAO	Leading organisation for applied research, technology management	Interactive workshop sessions on application fields such as: * AI supported case processing * human-technology interaction * brain-computer interfaces and neuroscience * interactive robots	<a href="http://www.iao.fraunhofer.de">www.iao.fraunhofer.de</a>
26.09.2018	Stuttgart	morning	Universität Stuttgart	University of Stuttgart - SimTech - ARENA2036	SimTech Excellence Cluster (Computational material design, integrative virtual environmental engineering, simulation of cyber infrastructure, overall human model), ARENA2036 research factory (Cyber-physical integration of manufacturing)	<a href="http://www.simtech.uni-stuttgart.de/en/index.html">http://www.simtech.uni-stuttgart.de/en/index.html</a> <a href="https://www.arena2036.de/en/">https://www.arena2036.de/en/</a> <a href="http://www.uni-stuttgart.de/en/">http://www.uni-stuttgart.de/en/</a>
		afternoon	Bosch	Bosch Center for Artificial Intelligence	Working for Bosch AI: From autonomous driving to smart home	<a href="https://www.bosch-ai.com">https://www.bosch-ai.com</a>
26.09.2018	transfer (flight)	evening				
27.09.2018	Berlin	morning	DAAD Berlin		World-Café with representatives from funding agencies and research organisations	
27.09.2018	Berlin	morning	Parliament		meeting with members of the German parliament	
27.09.2018	transfer (bus)	at midday				
27.09.2018	Berlin (Adlershof)	afternoon	HU Berlin	Humboldt Universität Berlin, Department of Computer Science	Knowledge Management in Bioinformatics	<a href="https://www.informatik.hu-berlin.de/de/forschung/gebiete/wbi/research">https://www.informatik.hu-berlin.de/de/forschung/gebiete/wbi/research</a>
28.09.2018	Berlin	morning	TU Berlin	1) Department of Transport System Planning and Traffic Telematics 2) Agent technologies in business applications and telecommunications	Conversation about most current research in the field of modern mobility and traffic network systems  Smart home, smart transport and traffic, etc.	<a href="https://www.tu-berlin.de/?id=12926">https://www.tu-berlin.de/?id=12926</a> <a href="http://www.dai-labor.de/">http://www.dai-labor.de/</a>
		early afternoon	TU Berlin	Vice President for Strategic Development, Junior Scholars, and Teacher Education	Meeting with the vice president and conversation about TUB supports and promotes international junior scholars	<a href="http://www.tu-berlin.de/menue/einrichtungen/praesidium/vizepraesidentin-fuer-strategische-entwicklung-nachwuchs-und-lehrkraeftebildung/parameter/en/">http://www.tu-berlin.de/menue/einrichtungen/praesidium/vizepraesidentin-fuer-strategische-entwicklung-nachwuchs-und-lehrkraeftebildung/parameter/en/</a>