



Deutscher Akademischer Austauschdienst  
German Academic Exchange Service

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TIMETABLE

# PostDoc-NeT-AI „AI in Cyber Physical Systems”

## Virtual Networking Week

CET	Monday, 10 October	Tuesday, 11 October	Wednesday, 12 October	Thursday, 13 October	Friday, 14 October
	One-on-One Meetings	One-on-one Meetings	One-on-one Meetings	One-on-one Meetings	One-on-one Meetings
13:30 – 14:00	<b>TU Dresden</b> Vodafone Chair for Mobile Communications Systems Prof. Gerhard Fettweis	<b>TU Dortmund</b> Design Automation for Embedded Systems Prof. Jian-Jia Chen	<b>Saarland University</b> Telecommunications Lab Prof. Thorsten Herfet	<b>TU Munich</b> Embedded Systems and Internet of Things Prof. Sebastian Steinhorst	<b>Karlsruhe Institute of Technology</b> Information-oriented Control Prof. Sandra Hirche
14:00 – 14:30	<b>RWTH Aachen</b> Institute for Data Science in Mechanical Engineering Prof. Sebastian Trimpe	<b>Max Plank Institute for Software Systems</b> Prof. Rupak Majumdar	<b>TU Berlin</b> Biological Psychology and Neuroergonomics Prof. Klaus Gramann	<b>University of Oldenburg</b> Research Group Foundations and Applications of Systems of Cyber-Physical Systems Prof. Martin Fränzle	<b>University of Stuttgart</b> Institute of Industrial Automation and Software Engineering Jun.-Prof. Andrey Morozov
14:45 – 15:15	<b>RWTH Aachen</b> Automation of Complex Power Systems Prof. Antonello Monti	<b>TU Darmstadt</b> Control and Cyber-Physical Systems Prof. Rolf Findeisen	<b>Bosch</b> Dept. of Corporate Research - CPS Engineering Dr. Dirk Ziegenbein	<b>Karlsruhe Institute of Technology</b> Intelligent Sensor-Actuator-Systems Laboratory Prof. Uwe Hanebeck	<b>Max Planck Institute for Intelligent Systems</b> Learning and Dynamical Systems Dr. Michael Mühlebach
15:15 – 15:45	<b>RWTH Aachen</b> Chair of Communication and Distributed Systems Prof. Klaus Wehrle	<b>TU Dortmund</b> Communication Networks Institute Prof. Christian Wietfeld	<b>TU Munich</b> Chair of Robotics, AI, and Real-Time Systems Prof. Matthias Althoff	<b>Karlsruhe Institute of Technology</b> Chair for Embedded Systems Prof. Jörg Henkel	<b>German Research Center for AI</b> Department for CPS Prof. Rolf Drechsler
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