

## Colloquium "Cognitive behavior of humans, animals, and machines: Computational and experimental perspectives" (COBHAM Colloquium)

Winter Semester 2018/19

Time: Friday, 10.30 - 12.00

Location: CITEC, Room 1.204

Organization: Werner Schneider (Neurocognitive Psychology, & CITEC, Bielefeld University) & Helge Ritter (Neuroinformatics, & CITEC, Bielefeld University).

Date	Speaker	Title
19.10.2018	<b>Christoph Kayser</b> Cognitive Neuroscience, Bielefeld University	<b>Multisensory integration: A computational understanding of behaviour &amp; brain activity</b>
07.12.2018	<b>Wolfram Burgard</b> Autonomous Intelligent Systems, University of Freiburg	<b>Deep learning for robot perception and navigation</b>
14.12.2018	<b>Masud Husain</b> Neurology & Cognitive Neuroscience, University of Oxford, UK	<b>Forgetting over seconds in health and disease</b>
18.01.2019	<b>Christian Doeller</b> Max Planck Institute for Cognitive Neuroscience, Department of Psychology, Leipzig	<b>Structuring experience in cognitive spaces</b>
01.02.2019	<b>Peter König</b> Cognitive Science, Osnabrück University	<b>Embodied cognition</b>

The COBHAM colloquium is part of the ZiF research group "Cognitive Behavior of Humans, Animals, and Machines: Situation Model Perspectives" ([http://www.uni-bielefeld.de/\(en\)/ZiF/FG/2019Behavior/](http://www.uni-bielefeld.de/(en)/ZiF/FG/2019Behavior/)).