

# CITEC Colloquium “Vision Science”

Winter Semester 2016/2017

Time: Tuesday, 18.00 - 19.30

Location: CITEC, Room 2.015

Organization: Werner Schneider, Neuro-cognitive Psychology & CITEC

Date	Speaker	Title
15.11.2016	<b>Hanspeter A. Mallot</b> Department of Biology & Werner-Reichardt-Center for Integrative Neuroscience, Eberhard Karls Universität Tübingen	<b>What is the spatial working memory?</b>
22.11.2016	<b>Tobias Heed</b> Abteilung Psychologie, Universität Bielefeld	<b>From coordinate transformation to spatial integration in sensorimotor processing</b>
06.12.2016	<b>Doris Braun</b> Justus-Liebig-Universität Gießen, Fachbereich 06, Psychologie und Sportwissenschaft	<b>Dynamics of visual perception during voluntary eye movements</b>
20.12.2016	<b>Fred Hamker</b> Fakultät für Informatik, TU Chemnitz	<b>A neuro-computational account of corollary discharge for the perception of visual stability across eye movements</b>
10.01.2017	<b>Radoslaw M. Cichy</b> Fachbereich Erziehungswissenschaft und Psychologie, FU Berlin	<b>What can we learn from artificial deep neural networks about biological brain function?</b>
17.01.2017	<b>Axel Larsen</b> Department of Psychology, University of Copenhagen, DK	<b>Common mechanisms in motion perception and visual pattern matching</b>
24.01.2017	<b>Signe Vangkilde</b> Department of Psychology, University of Copenhagen, DK	tba
31.01.2017	<b>John Duncan</b> MRC Cognition and Brain Sciences Unit, Cambridge, UK	<b>Frontoparietal control systems in the assembly of cognitive episodes</b>

