









CITEC Colloquium “Vision Science“

Winter Semester 2015/16

Organization: Werner Schneider, Neuro-cognitive Psychology

Date	Speaker	Title
24.11.2015	 Wolfram Schenck Fachhochschule Bielefeld	Applications of saccade-triggered visual prediction
01.12.2015	 Frank Papenmeier Universität Tübingen	Establishing correspondence in multiple object tracking: Viewpoint changes and object features
08.12.2015	 Andrea Kiesel Albert-Ludwigs-Universität Freiburg	Multitasking - from a structural, flexible, or plastic perspective
15.12.2015	 Ulla Martens Universität Bielefeld	The steady-state visual evoked potential: Basics and recent applications to object recognition
26.01.2016	 Casimir Ludwig University of Bristol, UK	Control over fixation in active visual sampling
02.02.2016	 Shai Gabay University of Haifa, Israel	Interactivity between high and low level systems play a key role in visual cognition