IGSN · SYMPOSIUM

Monday, June 6th 2016 · 15.00 (3 pm)   **FNO – 02/040**

Signals in Working Memory Models: Representing Qualities and Quantities

15:00   **PAWEL HERMAN**
Royal Institute of Technology, Computational Biology, School of Computer
Science and Communication, Stockholm, Sweden

**Mechanisms and dynamic correlates of multi-item working
memory function in a mesoscopic attractor network model**

16:00   **JEAN-PHILIPPE LACHAUX**
Neuroscience Research Center, INSERM U1028 – CNRS UMR5292, Lyon, France

**Some insights about attention and working memory
from human intracerebral EEG**

17:00   Coffee break

17:15   **PAUL SAUSENG**
Research Unit Biological Psychology, Department of Psychology,
Ludwig-Maximilians-University Munich, Germany

**How are working-memory-related cortical networks
coordinated?**

Hosts:

NIKOLAI AXMACHER, DANIEL LABBÉ
Department of Neuropsychology, Institute of Cognitive Neuroscience
Faculty of Psychology, Ruhr University Bochum

Guests are welcome!

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