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UNIVERSITÄT OSNABRÜCK

Institute of Cognitive Science



venue:

workshop:

University of Osnabrück
Bldg. 15, room 130
Seminarstrasse 20, 49074 Osnabrück

public talk:

University of Osnabrück, Schloss (Aula)
Neuer Graben 29, 49074 Osnabrück

The conference features four sessions with full-length talks, poster preview and, of course, coffee breaks. Furthermore, there is a poster session and a public talk (see inside for details).

Conference language: English
Public talk language: German

OCCAM²⁰¹⁵

Osnabrück Computational Cognition Alliance Meeting
on „From simple neurons to large-scale models of cognition“

6 - 7 May 2015

09:00 - 12:30

Session I**Gustavo Deco**

Universitat Pompeu Fabra,
Dept. of Information and Communication Technologies

Nicolas Brunel

The University of Chicago,
Dept. of Statistics

Poster preview**Jochen Braun**

Otto-von-Guericke-Universität Magdeburg,
Institute of Biology

12:30 - 14:00

Lunch break

14:00 - 17:00

Session II**Wolfgang Einhäuser-Treyer**

Philipps-Universität Marburg,
Dept. of Neurophysics

Virginia L. Flanagin

Ludwig-Maximilians-Universität München,
Dept. of Neurology

Herbert Jaeger

Jacobs University,
Computational Science

17:30 - 20:00

Poster session

18:00

Buffet

09:00 - 12:30

Session III**Marc-Oliver Gewaltig**

École Polytechnique Fédérale de Lausanne,
Neurorobotics

Kai Vogeley

Uniklinik Köln, Klinik und Poliklinik für
Psychiatrie und Psychotherapie
Forschungszentrum Jülich, Institut für
Neurowissenschaften und Medizin (INM-3)

Gordon Pipa

Universität Osnabrück,
Institut für Kognitionswissenschaft

12:30 - 14:00

Lunch break

14:00 - 17:00

Session IV**Paul F.M.J. Verschure**

Universitat Pompeu Fabra,
Technology Department

Sonja Grün

Forschungszentrum Jülich, Institut für
Neurowissenschaften und Medizin (INM-6)
RWTH Aachen University, Institute of Biology (II)

Terrence C. Stewart

University of Waterloo,
Computational Neuroscience Research Group

19:00

Öffentlicher Vortrag (public talk) in the Schloss (Aula)**Kai Vogeley**

Personen und Dinge - Neurale Mechanismen sozialer
Informationsverarbeitung

Einführung:

Prof. Dr. rer. nat. May-Britt Kallenrode

Vice president of the Universität Osnabrück

For details, please check:

<http://www.incf.nl/ucos.de/>Please note:

- Participation in the INCF Summer School automatically guarantees participation in the OCCAM workshop.
- The INCF fee already covers the OCCAM fee - no extra payment required!
- For organizational reasons, though, a separate registration for OCCAM is necessary!