IGSN - SYMPOSIUM

Monday, c · 15.00 (3 pm)   **FNO – 01 / 117**

Approaches for Object Recognition in Scene Understanding

15:00   **Jenia JITSEV**

Max Planck Institut for Neurological Research, Cologne, Germany

On the self-organization of the memory domain for compositional object representation in the visual cortex

16:00   **Sven BEHNKE**

Institute for Computer Science – Autonomous Intelligent Systems, University Bonn, Germany

Hierarchical neural networks for image interpretation

17:00   coffee break

17:15   **Bastian LEIBE**

UMIC Research Centre, RWTH University Aachen, Germany

Object Categorization and Figure-Ground Segmentation for Visual Scene Understanding

Host:

Sebastian Donatti / Rolf P. Würtz
Institut für Neuroinformatik, Ruhr-University Bochum

RESEARCH DEPARTMENT
of Neuroscience

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