<table>
<thead>
<tr>
<th>Date</th>
<th>Event</th>
<th>Speaker</th>
<th>Affiliation</th>
</tr>
</thead>
<tbody>
<tr>
<td>3.10</td>
<td>Introduction to the Lecture Series</td>
<td>Markus PESCHL</td>
<td>Department of Philosophy, University of Vienna</td>
</tr>
<tr>
<td>10.10</td>
<td>Ulrich ANSORGE</td>
<td>Eye-Tracking</td>
<td>Department of Basic Psychological Research and Research Methods, University of Vienna</td>
</tr>
<tr>
<td>17.10</td>
<td>Georg LANGS</td>
<td>Machine Learning in Neuroimaging - Capturing the Changing Brain Connectome</td>
<td>Computational Imaging Research Lab, Department of Biomedical Imaging and Image-guided Therapy, Medical University of Vienna</td>
</tr>
<tr>
<td>24.10</td>
<td>Thomas KLAUSBERGER</td>
<td>Memory Encoding in Cortical Networks</td>
<td>Center for Brain Research, Div. Cognitive Neurobiology, Medical University of Vienna</td>
</tr>
<tr>
<td>31.10</td>
<td>Helmut LEDER</td>
<td>Empirical Aesthetics</td>
<td>Department of Basic Psychological Research and Research Methods, University of Vienna</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Cognitive Research in Art History</td>
<td>Department of Art History, University of Vienna</td>
</tr>
<tr>
<td>7.11</td>
<td>Giorgia SILANI</td>
<td>Understanding Others: Evidence from Normal and Clinical Population Studies</td>
<td>Department of Applied Psychology/Health, Development, Enhancement and Intervention, University of Vienna</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Isabella SARITO-JACKSON</td>
<td>Kennedy Lorent Institute for Evolution and Cognition Research</td>
</tr>
<tr>
<td>14.11</td>
<td>Soheil HUMAN</td>
<td>Fragility, Robustness, and Antifragility of Biological Neural Networks</td>
<td>Department of Philosophy, University of Vienna/Institute for Information Business, Vienna University of Economics and Business</td>
</tr>
<tr>
<td>21.11</td>
<td>Alexander BATHYANY</td>
<td>Existential Cognition: Life and Death and Our Minds</td>
<td>Department of Philosophy, University of Vienna</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Meaning and Grounding in Cognitive Science and Robotics</td>
<td>Institute of Technology Management, Vienna</td>
</tr>
<tr>
<td>28.11</td>
<td>Wolfgang DRESSLER</td>
<td>Morphology in the Mental Lexicon</td>
<td>Department of Linguistics, University of Vienna</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Stela MANOVA</td>
<td>Department of Philosophy, University of Vienna</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Word Structure in Language Processing</td>
<td></td>
</tr>
</tbody>
</table>

**MEi:CogSci Lecture Series 2017**

Cognitive Science Research in Vienna

October

3.10. Introduction to the Lecture Series

Markus PESCHL
(Department of Philosophy, University of Vienna)

Enabling Innovation: Cognition, Space, and “Learning from the Future”

10.10. Ulrich ANSORGE
(Department of Basic Psychological Research and Research Methods, University of Vienna)

Eye-Tracking

17.10. Georg LANGS
(Research Imaging Research Lab, Department of Biomedical Imaging and Image-guided Therapy, Medical University of Vienna)

Machine Learning in Neuroimaging - Capturing the Changing Brain Connectome

24.10. Thomas KLAUSBERGER
(Center for Brain Research, Div. Cognitive Neurobiology, Medical University of Vienna)

Memory Encoding in Cortical Networks

31.10. Helmut LEDER
(Department of Basic Psychological Research and Research Methods, University of Vienna)

Empirical Aesthetics

Cognitive Research in Art History

November

7.11. Giorgia SILANI
(Department of Applied Psychology/Health, Development, Enhancement and Intervention, University of Vienna)

Understanding Others: Evidence from Normal and Clinical Population Studies

Isabella SARITO-JACKSON
(Kennedy Lorent Institute for Evolution and Cognition Research)

Fragility, Robustness, and Antifragility of Biological Neural Networks

14.11. Soheil HUMAN
(Department of Philosophy, University of Vienna/Institute for Information Business, Vienna University of Economics and Business)

Human Minds/Brains as Prediction Machines

Paolo PETTA
(Austrian Research Institute for Artificial Intelligence (OeAW))

Affect – A Situated Agents Perspective

21.11. Alexander BATHYANY
(Department of Philosophy, University of Vienna)

Existential Cognition: Life and Death and Our Minds

Erich PREM
(University Technology Management, Vienna)

Meaning and Grounding in Cognitive Science and Robotics

28.11. Wolfgang DRESSLER
(Department of Linguistics, University of Vienna)

Morphology in the Mental Lexicon

Stela MANOVA
(Department of Philosophy, University of Vienna)

Word Structure in Language Processing

December

5.12. Jaqueline STARK
(NGO Committee on Ageing & International Federation on Ageing (IFeA))

Overview of Aphasia: Diagnostics, Rehabilitation and Principles of Neuroplasticity

Susanne REITERER
(Centre for Language Learning and Teaching Research (FZLZ), University of Vienna)

Factors that Matter in Second Language Acquisition – A Cognitive Neuroscience Approach to SLA

12.12. Hanna RISKU
(Centre for Translation Studies, University of Vienna)

The Ethnographic Study of Cognitive Processes at the Workplace

Thomas EDER
(Department of German Studies, University of Vienna)

What is an Image Schema? Notes on a Core Concept of Metaphor Theory

January

9.1. Torsten MÖLLER
(Visualization and Data Analysis Research Group, Faculty of Computer Science, University of Vienna)

Visual Tools for Decision Making

Robert TRAPPL
(Austrian Research Institute for Artificial Intelligence (OeAW), Center for Brain Research, Medical University of Vienna)

Love, Happiness, and Ethical Robots

16.1. Ludwig HUBER
(Messersi) Research Institute, University of Veterinary Medicine Vienna

Wild Minds: Explorations in Comparative Cognition

THOMAS BUGNYAR
(Department of Cognitive Biology, University of Vienna)

Birdbrains? Theory of Mind in Ravens

23.1. Nace MIKUS & Hana KUTLIKOVA
(Department of Basic Psychological Research and Research Methods, University of Vienna)

Neurobiology of Human Social Behavior

Tuesdays, 18:30–20:30
HS 34 at the Main Building of the University of Vienna. The lecture is open to students from all disciplines!

For additional information see: www.meicogsci.eu
cogsci.univie.ac.at