

Usage statistics, semantic transparency and segmentability in the selection, access and (de)composition of complex words

Workshop Programme
Großer Sitzungssaal, Werthmannstraße 8

May 4–6, 2017

Day I (Thursday, May 4)

from 10:00 Registration, welcome

10:30–11:00 Introduction

11:00–12:00 Luke Bradley (University of Freiburg)
Frequency and semantic transparency effects on word recognition in analytic and synthetic languages

12:00–13:30 Lunch

13:30–15:00 Eva Smolka (University of Konstanz)
Who nicks the nickname?—The influence of frequency and semantic transparency on the processing of complex words

15:00–15:15 Coffee

15:15–16:45 Mirjana Božić (University of Cambridge)
Morphological functions in their neurobiological context

19:30 Workshop dinner (optional)

Day II (Friday, May 5)

9:30–11:00 Tal Linzen (LSCP & IJN, École Normale Supérieure Paris)
Information and representations in the neurobiology of morphology

11:00–11:15 Coffee

11:15–12:45 Adam Albright (Massachusetts Institute of Technology)
Pair-finding, segmentation, and morpheme convergence

12:45–14:15 Lunch

14:15–15:45 Péter Rácz (University of Bristol)
Learning the English past tense with robots

15:45–16:00 *Coffee*

16:00–17:30 Harald Clahsen (PRIM, University of Potsdam)
What language processing reveals about constraints on word formation

19:30 *Dinner / drinks (optional)*

Day III (Saturday, May 6)

10:30–12:00 João Veríssimo (PRIM, University of Potsdam)
*Generalisation and processing of ‘pure morphology’:
Evidence for two systems*

12:00–13:00 *Lunch*

13:00–14:00 Carmen Pietropaolo (University of Freiburg)
*Modelling and testing the productivity of morphophonological rules:
The case of Italian mood*

14:00–15:15 Roundtable, close
Chairs: Alice Blumenthal-Dramé (University of Freiburg)
Verena Haser (University of Freiburg)



*The workshop will be held in the ‘Großer Sitzungssaal’, Werthmannstraße 8, Freiburg.
For more information, please contact Carmen or Luke:*

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