



University of  
Zurich<sup>UZH</sup>



IG Morphologie

Supported  
by

Organizing  
Committee



**Anja Hasse**  
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**DPL – Doktoratsprogramm Linguistik**  
linguistics-phd.uzh.ch

**ZUNIV – Züricher Universitätsverein**  
zuniv.uzh.ch

Inheritance  
Hierarchies  
in Morphology

TUE 10  
WED 11  
NOV 15

Programme

# Tuesday 10 11 15

08 45 – 09 10  
Welcome coffee

09 10 – 09 15  
Welcome and introduction

09 15 – 10 15  
**Keynote Geert Booij** Universiteit Leiden  
*Construction Morphology, inheritance,  
and types of motivation in word formation*

10 15 – 10 45  
**IG Morphologie** Universität Zürich  
*Compatibility issues for Construction Morphology  
and Network Morphology*

10 45 – 11 30  
**Vito Bongiorno** Universität Bonn  
*Compounding in Quechua and Aymara*

11 30 – 13 30  
Lunchbreak

13 30 – 14 15  
**Jessica Nowak** Johannes-Gutenberg-Universität Mainz  
*The past-tense debate meets diachrony:  
A usage-based approach*

14 15 – 15 00  
**Kiyoko Toratani** York University  
*Diachronic changes in Japanese compound verbs:  
A perspective from Construction Morphology*

Room KOL-G-217

Chair: Rik van Gijjn

Chair: Tania Paciaroni

# Tuesday 10 11 15

15 00 – 15 30  
Coffee break

15 30 – 16 15  
**Manuela Korth** Universität Stuttgart  
*Three types of resultatives in German and  
their structural representation*

16 15 – 17 00  
**Natascha Pomino** Bergische Universität Wuppertal  
*Lack of plural marking in the Romance DP*

19 00  
Conference Dinner – Reithalle

Room KOL-G-217

Chair: Patrick Mächler

# Wednesday 11 11 15

09 30 – 10 30  
**Keynote Dunstan Brown** University of York  
*Understanding complex inflectional systems  
through default inheritance modelling*

10 30 – 11 15  
**Tania Paciaroni** Universität Zürich  
**Michele Loporcaro** Universität Zürich  
*Multi-layered default in Ripano*

11 15 – 11 45  
Coffee break

11 45 – 12 30  
**Sophie Ellsäßer** Philipps-Universität Marburg  
*Variation in Upper German case paradigms:  
a representation by inheritance networks?*

12 30 – 13 15  
**Berthold Crysman** CNRS  
**Olivier Bonami** Université Paris Diderot & CNRS  
*Inflectional rules in inheritance hierarchies:  
the information-based view*

13 15 – 14 00  
Lunch and informal discussion

Room KOL-G-217

Chair: Florian Sommer

Chair: Anja Hasse