

BCGL3: Trees and beyond

	Wednesday May 21, 2008 (room 052)
9.30-10.00	<i>Registration</i>
10.00-11.15	Henk van Riemsdijk (University of Tilburg) (invited speaker) <i>Grafts: an interim report</i>
11.15-11.30	<i>Break</i>
11.30-12.30	André Meinunger (ZAS, Berlin) <i>Complex numerals as grafts</i>
12.30-13.30	<i>Lunch</i>
13.30-14.30	Ingo Reich (University of Tübingen) <i>Extraction out of Coordinate Structures -- a Minimalist Approach</i>
14.30-15.30	Clemens Mayr & Viola Schmitt (Harvard University & University of Vienna) <i>Multidominance-induced islands</i>
15.30-16.00	<i>Break</i>
16.00-17.00	Rita Manzini (University of Florence) <i>How many heads per sentence/noun phrase?</i>

	Thursday May 22, 2008 (room 052)
9.00-10.15	Joan Chen-Main (University of Pennsylvania) (invited speaker) <i>On Locality in Multi-dominance Structures</i>
10.15-10.30	<i>Break</i>
10.30-11.30	Hans-Martin Gärtner (ZAS, Berlin) <i>Strange Loops: Phrase-Linking Grammar Meets Kaynean Pronominalization</i>
11.30-12.30	Takashi Toyoshima & Hiorshi Sakamoto (Kyushu Institute of Technology) <i>Move as Multi-Dominance and Graph-Theoretical Linearization</i>
12.30-13.30	<i>Lunch</i>
13.30-14.30	Cedric Boeckx (Harvard University) <i>Treelets, not Trees -- In defense of Phase (not Phrase) Structure</i>
14.30-15.30	Mark De Vries (University of Groningen) <i>3D-structures, Multidominance and the operation Merge</i>
15.30-16.00	<i>Break</i>
16.00-17.15	Andrew Carnie (University of Arizona) (invited speaker) <i>Set Theoretic Constituent Representations and Morphophonological Conditions on Linearization</i>

	Friday May 23, 2008 (room 052)
10.00-11.15	Colin Phillips (University of Maryland) (invited speaker) <i>The Scope of Syntactic Computation</i>
11.15-11.30	<i>Break</i>
11.30-12.30	Martina Gracanin-Yukse (Middle East Technical University) <i>What the clitic JE in Croatian tells us about multidominance</i>
12.30-13.30	<i>Lunch</i>
13.30-14.30	Marlies Kluck & Herman Heringa (University of Groningen) <i>Extending the domain of multiple dominance: a new approach to amalgams and appositions</i>
14.30-15.30	Ángel J. Gallego (Universitat Autònoma de Barcelona) <i>Minimal search labels</i>
15.30-16.00	<i>Break</i>
16.00-17.00	Hedde Zeijlstra & Arnim von Stechow (University of Amsterdam & University of Tübingen) <i>How to Agree?</i>

Alternate:

Dirk Bury & Hiroyuki Uchida (Bangor University & UCL)
Constituent Structure Sets