NEGATION WORKSHOP

PROJET COMPLEXVAR, RÉSEAU THÉMATIQUE LANGAGE & COMMUNICATION

Friday, May 27th 2016 | 8:15 - 18:00 Campus Biotech

RÉSEAU THÉMATIQUE LANGAGE & COMMUNICATION



PROGRAM

| 8.15 | Registering at Campus Biotech |
|-------|--------------------------------------------------------------------------|
| 8.45 | Introduction |
| 9.00 | B. Spector (Département d'Etudes Cognitives, ENS) |
| 10.00 | Coffee break |
| 10.30 | B. Kaup (LEAD Graduate School, Universität Tübingen) |
| 11.30 | R. Breheny (Psychology and Language Sciences, University College London) |
| | Lunch at the cafeteria of Biotech |
| 14.00 | A. Moro (Institute for Advanced Study, IUSS Pavia) |
| 15.00 | R. Levy (Brain and Cognitive Sciences, MIT) |
| 16.00 | Coffee break |
| 16.30 | Discussion panel |

Location:

Campus Biotech

Room H4-03 (2nd Floor) | 9, Chemin des Mines | 1202 Geneva

Negation is a universal property of natural languages. Although its logical properties are well known, its linguistic properties are the focus of various research programs and debates, from well-studied languages to less studied ones. Negation shows surprising characteristics at the syntactic, semantic and pragmatic levels. A negative sentence can, for example, have a positive content if it expresses surprise, in contexts where presuppositions are preserved, or in its metalinguistic use.

Negation is also at the core of psycholinguistic research programs interested in timing constraints in the processing of negation. A key question is whether negative sentences are processed incrementally, or whether they first give rise to a positive interpretation before accessing the negative content. Experimental psycholinguistics and computational models bring interesting new answers to these questions.

Five international experts in the fields of linguistics (syntax, semantics, pragmatics), experimental psycholinguistics and computational modeling will take part in the Workshop, in order to share perspectives on the topic. The Workshop is open to the public, but requires registration because it takes place on the Campus Biotech whose access necessitates a badge. Please note that registration is mandatory even if you only attend one talk. Please follow the following link to register:

https://lang-com.unige.ch/registration

Please note that the deadline for registrations is May 24^{th}

Contact: Julie.Franck@unige.ch