Calls for papers GLOW 34 Colloquium and Workshops at the University of Vienna (April 27 – May 1, 2011)

GLOW 34 Colloquium (April 28 – April 30, 2011)

Organizers: Clemens Mayr, Martin Prinzhorn, Chris Schaner-Wolles, Viola Schmitt

Deadline for abstract submission: November 1, 2010

Notification of acceptance: January 31, 2011

Topic It is uncontroversial that language has both a sound and a meaning component. In addition to the latter two, a narrow syntactic component is postulated by linguists. But is narrow syntax a real, empirically identifiable subcomponent of the human ability to use language in the most general sense, or is it merely an analytical artifact? Are there principled grounds for separating "Merge" from prosody, implicature, presupposition, parsing, functional structure, the lexicon, morphology, phonology, stylistic movement, and binding theory? While there are various conceptual lines of reasoning to adopt a position on these issues, this position must always be backed up by empirical evidence. Are there mechanisms in the sound and meaning components that achieve the same results as Merge? And, if so, do they require an extra level of quasi-syntactic processes to achieve them? What do we know about how narrow syntax interfaces with these other systems? Abstracts relating to these questions but not limited to them are invited for presentation at GLOW 34. The questions should not only be addressed from the viewpoint of syntax, or current syntactic theories, but should also be addressed from within phonology, morphology, semantics and pragmatics, vis-a-vis-syntax, as well as by psycho-linguistics.

Abstract Abstracts (both for oral presentations and posters) must not exceed 2 pages in length (A4 or letter-sized). This includes data and references. Abstracts must have the following format: font not smaller than 12pt., single spacing, 1-inch/2,5-cm margins on all sides. Submissions must be in pdf-format. Submissions are limited to 2 papers per author, only 1 of which may be single-authored. Nothing in the abstract, the title, or the name of the document should identify the author

Talks Abstracts are invited for slots for oral presentations for 45 minutes + 15 minutes of discussion. In addition, GLOW 34 offers two poster sessions. When submitting the abstract, the author(s) should indicate whether they wish to be considered for oral presentation only or would also be willing to present a poster. Financial reimbursement is limited to oral presentations.

Selection 20 papers will be selected for oral presentation. 30 papers will be selected for poster presentation.

Submission All abstracts must be submitted via

https://www.easychair.org/account/signin.cgi?conf=glow34

When submitting, it should be indicated which group the paper belongs to (i.e., syntax, phonology, etc.) by ticking the appropriate box. Also, keywords regarding the contents of the paper should be given.

GLOW - Workshop Intervention effects from a semantic perspective, April 27, 2011

Organizers: Doris Penka and Arnim von Stechow

Deadline for abstract submission: November 30, 2010

Notification of acceptance: January 31, 2011

Topic The workshop focuses on the semantic component of intervention effects. Both semantic evidence to detect intervention effects and semantic explanations for intervention effects are of relevance. Of particular interest are semantic characterizations of interveners and the configurations excluded by intervention effects. The questions that are of interest and will be addressed in the workshop include the following:

- In which areas do intervention effects arise? Are there phenomena that qualify as intervention effects but havent been classified as such yet?
- Do excluded constellations lead to semantic ill-formedness?
- Are interveners the same across the different phenomena?
- Can the elements that act as interveners be characterized in a unified way?
- Is it possible to give a unified explanation for intervention effects across different phenomena?

Abstract Abstracts adressing the topic are invited for 35-minute talks (plus 10 minutes for discussion). Abstracts have to be anonymous and limited to two pages (using 1-inch margins on all sides and 12pt font size) including examples and references.

Submission All abstracts must be submitted to following e-mail address:

glow34.workshop.semantik@gmail.com

Please attach an anonymous copy of the abstract. Nothing in the abstract, the title, or the name of the document should identify the author. In the e-mail, please give you full name, your affiliation and the title of the abstract.

GLOW - Workshop The Phonological Marking of Focus and Topic, April 27, 2011

Organizer: Edwin Williams

Deadline for abstract submission: November 1, 2010

Notification of acceptance: January 31, 2011

Topic The workshop will take the semantic notions of topic and focus as given, and investigate the systems for phonologically marking them, especially concentrating on variation in how the marking is done across languages. For example, we have the shiftable pitch-accents of Germanic languages vs. the relatively fixed prosodic structures of Romance; on a broader scale, we have languages like Japanese that do not use pitch-accents to mark focus, but nevertheless mark focus phonologically, through phrasing and varying pitch range. The following empirical and analytic questions are put forward as central to the the project of the workshop:

- Are there languages in which there is no prosodic reflex of contrastive focus or givenness?
- How do those languages which encode focus and givenness prosodically differ in the phonological and phonetic tools to mark these notions?
- Do phrasing and prominence go hand-in-hand, or are they two orthogonal dimensions that interact with focus and givenness marking independently?
- Which comes first, focus or prominence; that is, is the mapping accent-to-focus or focus-to-accent?
- Are differences in focus marking paralleled by differences in topic marking?
- How does the marking of contrastive or "corrective" focus/topic differ from neutral focus/topic across languages?
- How do phonological means of marking topic or focus interact with syntactic and morphological means?

Comparative studies are especially encouraged, as well as studies of systems different from the well-known ones.

Abstract Abstracts must not exceed 2 pages in length (A4 or letter-sized). This includes data and references. Abstracts must have the following format: font not smaller than 12pt., single spacing, 1-inch/2,5-cm margins on all sides. Submissions must be in pdf-format. Submissions are limited to 2 papers per author, only 1 of which may be single-authored. Nothing in the abstract, the title, or the name of the document should identify the author

Submission All abstracts must be submitted via

http://www.easychair.org/conferences/?conf=glow34foc

Contact For questions regarding the workshop, please contact

glow34.workshop.phonologie@gmail.com

Organizers: Martin Prinzhorn, Henk van Riemsdijk, Viola Schmitt

Deadline for abstract submission: November 1, 2010

Notification of acceptance: January 31, 2011

Topic Few concepts are as ubiquitous in the natural world of humans as that of identity, a relation between two objects that both have all the properties of the other. In linguistics, this concept is often appealed to, yet, in many cases, a much looser understanding of it is employed: Two objects will be considered identical at some level of linguistic representation, if they share all, most or the crucial features relevant at this level. It is within this understanding of identity, that some grammatical processed have been argued to be – or seemingly are – sensitive to this particular relation.

Some examples in which sensitivity to indentity in this sense manifests itself are fairly easy to find. For example, reduplication (cf. Raimy, 2000 and many others) in morpho-phonology creates sequences of identical syllables or morphemes. Similarly, copying constructions in syntax create an identical copy of a word or phrase in some distant position. This is typically true, for example, of verb topicalizations frequently found in African languages such as Vata (cf. Koopman, 1984), often referred to as predicate clefts in which the verb is fronted, but is again pronounced in its source position, (cf. Kandybowicz, 2006 and references cited there). Such constructions as well as the observation that wh-copy constructions are frequently found in child language (see for example McDaniel et al., 1995), have also contributed to the so-called copy theory of movement according to which a chain of identical copies is created whose (non-)pronunciation is determined by principles of spell-out.

In many cases, however, what is at stake is not the coexistence of identical elements in grammatical structure but rather its opposite, the avoidance of identity, a term due to Yip (1998). Haplology, the deletion of one of two identical syllables or morphemes, is a case in point. In addition to deletion, there are other ways to avoid sequences of two identical elements ("XX"): insertion of an epenthetical element(XX \rightarrow XeX), dissimilation (XX \rightarrow XY), creating distance (XX \rightarrow XX) or fusion (AA \rightarrow A). In phonology and morphology, there is an abundance of identity avoidance phenomena, and some major principles such as the Obligatory Contour Principle (OCP, cf. McCarthy, 1986) are instrumental in accounting for them. But OCP-like principles have also been argued to be operative in syntax (cf. Van Riemsdijk, 2008 and references cited there).

Another identity avoidance effect that immediately comes to mind is Principle C of the Binding Theory (Chomsky, 1981): a referential expression can never co-refer with a c-commanding element. Principle C may thus be interpreted as a principle that avoids identity in some way and at some level. Still, while referential identity is clearly a necessary condition in order for Principle C to kick in, why does it apply in some cases but not in others?

In the examples alluded to above, questions immediately arise as to what exactly we mean by identity. And when we think about these issues a bit more, things are indeed far from obvious. It suffices to look at dinstinctive features in phonology. /i/ and /u/ are identical in that both are vowels, but they are different in that one is a front vowel and the other a back vowel. What counts for the calculus of identity, full feature matrices or subsets of features, and if the latter which subsets? Take a difficult problem from syntax. The so called *Doubly Filled Comp Filter* (DFC, cf. Chomsky and Lasnik, 1977 and much subsequent research) ostensibly excludes two positions that are close to one another (the complementizer head and its specifier position) if both are phonetically realized. Typically, the complementizer is an element such as that, while the specifier contains some wh-phrase, i.e. a DP, a PP, an AP or a CP, excluding such cases as **I wonder who that you saw*? Note however that many languages have a process whereby a finite verb is moved into the complementizer position, such as Subject Auxiliary Inversion in English. But whenever this happens, the DFC does not apply: who did you see? Could the relative identity between a wh-phrase and a "nominal" complementizer such as that as opposed to the relative non-identity between the wh-phrase and a finite verb be responsible? Clearly, identity as understood in

various places of grammatical research is a very problematic concept, and invoking it is never a trivial matter.

Similar issues arise in the domain of intervention constraints. Minimality, and in particular Relativized Minimality (Rizzi, 1990), involves the relative identity of the intervening element with the element that crosses past it. But again, what are the relevant properties? In Rizzis book, it is proposed that the crucial property is A vs. ?. But there are many indications that what counts as an intervener is tied to lower level features. In Dutch, for example, the [+R] feature creates an intervention effect (cf. Van Riemsdijk, 1978) where the [+wh] feature does not.

In all of the examples given above, the notion of identity is used in a rather loose sense. The linguistic objects that are taken to stand in this relation merely share some features, but not all of them. Further, they only share features at a given level. To allow for a fruitful and more precise investigation of the phenomenon of identity sensitivity, the following issues and questions ought to be addressed:

First, we usually talk about identity on one level of linguistic representation: For instance, two morphemes can be phonologically identical but can be realized in different syntactic positions in the syntactic structure (as in wh-copying constructions). Similarly, in reduplication, two morphemes can be identical on a segmental level, but not on a prosodic level – or regarding their truth-conditional impact. If we talk about processes that are sensitive to identity, they will be sensitive to identity at one particular level. In (some types of) ellipsis, for instance, what is required is semantic identity, but not identity of formal (i.e. morphosyntactic) features. Processes that are sensitive to identity on a level L can either themselves be part of that level (like dissimilation in phonology) or part of a different level L' (Such as ellipsis which, if taken to be phonological deletion).

Further, if we refer to identity of objects on a particular level of linguistic representation, the question is whether grammatical processes such as those mentioned above are sensitive to identity in the strict sense (where the objects have all the properties in common) or in a much loser sense, where they only share some, apparently relevant, properties. In addition, are we considering individuals or classes?

Moreover, at least for some of the levels of linguistic representation, we have to define what types of objects we are talking about. In order to answer this question, it is crucial to investigate which type of information is transparent at this level. Take for instance the copy theory of movement: Do the individual copies count as identical, even though they appear in different positions in the tree, i.e. does it suffice for them to share all the features to be treated as identical? If so, it could be argued that the requirement that all copies but one have to be deleted phonologically could be treated as an instance of identity avoidance–i.e. syntactically identical elements have to be dissociated on a phonological level. Note, however, that Gärtner(2002) points out that the copies under the copy theory of movement cannot be considered to be identical– each copy has a different position in the tree and, accordingly, different features will be unchecked.

Finally, assume that there are indeed processes that are sensitive to identity at a particular level: Then the question is, what is the domain of application? For instance, the DFC-filter only applies to elements in the same projection, specifically in a Spec,Head relation. Condition C, on the other hand, applies to a much larger domain.

If some progress can be made in answering at least some of these problems, the core question of this workshop can be made more precise: Are there grammatical processes that are sensitive to identity, do they operate across linguistic levels, and why do they not apply in all cases?

It is our hope that the workshop will contribute to a better understanding of at least some of these questions and perhaps even help to bring a few among the many puzzles nearer to a solution. Needless to say, bringing together linguists from all domains of grammatical theory is a bold and perhaps risky experiment. Participants are called upon to step out of their specialisms, listen to and learn from colleagues who they rarely if ever talk to and to whose talks they would not normally go. We trust that open minds and keen alertness for interesting ideas will bring about an enriching experience for all.

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Koopman, Hilda. 1984. The Syntax of Verbs Dordrecht: Foris Publications.

McCarthy, John. 1986. OCP effects: gemination and anti-gemination. Linguistic Inquiry17:207-263.

McDaniel, Dana, Chiu, Bonnie, and Maxfield, Thomas. 1995. Parameters for Wh-Movement Types: Evidence from Child Language. *Natural language and linguistic theory* 13:709–754. Raimy, Eric. 2000. The Phonology and Morphology of Reduplication. Berlin: Mouton de Gruyter. Riemsdijk, Henk C. van. 1978. *A case study in syntactic markedness: the binding nature of prepositional phrases*. Lisse: The Peter de Ridder Press, later published by Foris Publications Dordrecht and currently by Mouton de Gruyter, Berlin.

Riemsdijk, Henk C. van (2008). Identity Avoidance: OCP-effects in Swiss Relatives. In Robert Freidin, Carlos P. Otero and Maria Luisa Zubizarreta eds. *Foundational Issues in Linguistic Theory. Essays in Honor of Jean-Roger Vergnaud*, 227-250. Cambridge, MA: MIT Press.

Rizzi, Luigi. 1990. *Relativized Minimality*. Cambridge, MA: MIT Press. Yip, Moira (1998). Identity avoidance in phonology and morphology. In Stephen G. Lapointe, Diane K. Brentari and Patrick M. Farrell eds. Morphology and its relation to phonology and syntax, 216-246. Stanford, CA: CSLI.

Abstract 6 papers will be selected for 30 minute presentations. Abstracts (both for oral presentations and posters) must not exceed 2 pages in length (A4 or letter-sized). This includes data and references. Abstracts must have the following format: font not smaller than 12pt., single spacing, 1-inch/2,5-cm margins on all sides. Submissions must be in pdf-format. Submissions are limited to 2 papers per author, only 1 of which may be single-authored.

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General information

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- Dates Colloquium: April 28 30, 2011 Workshops: April 27 & May, 1 2011