

Einladung zu einem Gastvortrag der Emmy-Noether-Nachwuchsgruppe:

Am Dienstag, den 28.10.2008 um 16 Uhr c.t., im Besprechungsraum in
der Nauklerstraße

spricht:

Yannick Parmentier (Langue Et Dialogue Project, LORIA/Nancy Universities)

zum Thema:

**TuLiPA: Towards a Multi-Formalism Parsing Environment for
Grammar Engineering**

Zusammenfassung:

In this talk, we present an open-source parsing environment (Tuebingen Linguistic Parsing Architecture, TuLiPA) which uses Range Concatenation Grammar (RCG) as a pivot formalism, thus opening the way to the parsing of several mildly context-sensitive formalisms.

This environment currently supports tree-based grammars (namely Tree-Adjoining Grammars (TAG) and Multi-Component Tree-Adjoining Grammars with Tree Tuples (TT-MCTAG)) and allows computation not only of syntactic structures, but also of the corresponding semantic representations. It is used for the development of a tree-based grammar for German.

Zu diesem Vortrag laden wir herzlich ein.

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