



- *Eurotra-7*: a study on the re-usability of lexical and, in our case, in particular, terminological resources, in computerised applications (EU project, 1990);
- *Sapiens*: the automatic generation of index items for document abstracts (Excerpta Medica), in co-operation with the University of Twente (Elsevier project, 1991);
- *Word Translator*: a (prototype) system to automatically translate from English into Dutch on word level (Van Dale project, 1992);
- *D-Tale*: a tagger/lemmatiser for Dutch (Van Dale project 1993);
- *Multilex*: standards for the terminological description of lexical items (EU project, 1993);
- *Sense Extension*: on the polysemic structure of lexical items (Esprit project, 1993);
- *Educational terminology* (Dutch government project, 1996);
- *Multitale*: semantic tagging by means of frames (EU project, 1996);
- *OMBI*: a tool for the reversing of bilingual lexicons, in co-operation with software house Serc (CLVV/NTU project, 1996);
- *RBN*: Referentie Bestand Nederlands; the establishment of a Reference Database for Dutch (macro 50,000 items; very rich and explicit micro), made under supervision of our Group in co-operation with INL and the universities of Utrecht and Leuven (CLVV/NTU project, 1996);
- *The Hub-and-Spoke Model*: on the efficient construction of bilingual dictionaries (EU project, 1998)
- *ANNA: Modelling closely related languages*: constructing Afrikaans-Netherlandic vice versa database and dictionary (ZASM project, 1999, in co-operation with the University of Stellenbosch, South Africa);
- *DOT project*: data and data structures for governmental terminology (NTU project, 2001);
- *LZN project*: learner's dictionary for business Dutch (NTU project, 2003, in co-operation with University of Louvain-la-Neuve);
- *RBBN*: Referentie Bestand Belgisch Nederlands; the establishment of a Reference Database of Belgian Dutch modelling natiolectal variation in co-operation with the University of Leuven (NTU project, 2005);
- *CORNETTO*: Combinatorial and Relational Network as Toolkit for Dutch Language Technology, the building of a semantic lexicon of Dutch covering 40K entries by combining information of RBN (cf. supra) and DWN (Dutch Word Net) (STEVIN project, 2006).

**ANNA and CORNETTO are still running projects expected to be finished in 2008. A new release of RBN is also foreseen for 2008.**