Morfessor 2.0: Toolkit for Statistical Morphological Segmentation – Related Projects

Aalto University - Morpho project

The work on Morfessor is funded through multiple projects. The work on Morfessor 2.0 were done in the scope projects mentioned below.
For updates on Morfessor, go to
`http://www.cis.hut.fi/projects/morpho/` and subscribe to the mailing list!

COIN

CompuBrain: Computational modelling of brain's language

A project between O.V. Lounasmaa Laboratory and Departments of Information and Computer Science and Signal Processing and Acoustics at Aalto University, funded by Academy of Finland. Aims for brain-based models of language by bringing together expertise on neuroimaging and computational modelling of language.

Morpho challenge 2014

After the challenges in 2005 and 2007-2010 Aalto University plans to organize a new Morpho challenge.
Possible Tasks:

- Generation of new words for language modeling and spelling correction
- Bilingual morphological analysis for machine translation.

Starts in 2014, as soon as task and data are ready. More information `http://research.ics.aalto.fi/events/morphochallenge/`. Subscribe to the mailing list!

Simple4All - EU Framework 7 Programme

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