

SALDO

1. BASIC INFORMATION

- 1.1 *Lexicon type*
Computational lexicon
- 1.2 *Representation of the lexicon*
LMF
- 1.3 *Character encoding*
The character encoding is in UTF-8

2. ADMINISTRATIVE INFORMATION

- 2.1 *Contact person (name, e-mail)*
Name: Markus Forsberg
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- 2.2 *Copyright statement and information on IPR*
Open source: CC-BY-SA 3.0, LGPL 3.0

3. TECHNICAL INFORMATION

- 3.2 *Data structure of an entry*
Structured according to the LMF specification
(<http://www.lexicalmarkupframework.org/>).
- 4.5 *Lexicon size*
122 213 lexical entries.

4. CONTENT INFORMATION

- 4.1 *The natural language(s) of the lexicon*
Swedish
- 4.2 *Entry Type*
LexicalEntry in LMF.
- 4.3 *Attributes*
The resource contains two kinds of lexical-semantic relations, and for every sense, a morphological specification.
- 4.4 *Coverage of the lexicon*
A full-scale lexicon covering all parts of speech, including multi-word units.
- 4.5 *Intended application of the lexicon*
The intended use is language technology applications.
 - a. *Reliability (automatically/manually constructed)*
The resource has been manually constructed with the aid of automatic methods.

5. RELEVANT REFERENCES AND OTHER INFORMATION

Lars Borin, Markus Forsberg 2009. [All in the family: A comparison of SALDO and WordNet](#)
Proceedings of the Nodalida 2009 Workshop on WordNets and other Lexical Semantic Resources - between Lexical Semantics, Lexicography, Terminology and Formal Ontologies. NEALT Proceedings Series [[pdf](#)]