

Simple

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

3.1 Data structure of an entry

Structured according to the LMF specification

(<http://www.lexicalmarkupframework.org/>).

3.2 Lexicon size

11 624 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 extends a subset of PAROLE with the semantic description developed in the SIMPLE project.

4.4 Coverage of the lexicon

The resource covers nouns, verbs, and adjectives.

4.5 Intended application of the lexicon

The intended use is language technology applications.

4.6 Reliability (automatically/manually constructed)

The resource has been created in the SIMPLE project, and linked with automatic methods to SALDO.

5. RELEVANT REFERENCES AND OTHER INFORMATION

Lars Borin, Dana Dannélls, Markus Forsberg, Maria Toporowska Gronostaj, Dimitrios Kokkinakis 2010. [The Past Meets the Present in the Swedish FrameNet++](#) *14th EURALEX International Congress* [[pdf](#)]

SIMPLE, Semantic Information for Multifunctional Plurilingual Lexica is an EC funded project with focus on the encoding of semantic data relevant for NLP tasks.