

# ***Swedish Framenet***

## **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*

19 262 lexical entries, 538 frames

## **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 follows the description of the Berkeley Framenet

(<https://framenet.icsi.berkeley.edu>) as long as it has a natural correspondence in the Swedish language.

### *4.4 Coverage of the lexicon*

The Swedish Framenet currently covers around 50% of the frame set of the Berkeley Framenet.

### *4.5 Intended application of the lexicon*

The intended use is language technology applications.

### *4.6 Reliability (automatically/manually constructed)*

The resource has been manually constructed with the aid of automatic methods.

## **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](#)]