



Master Thesis Project

» Open Information Extraction for German

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2015 / 16

Overview

Open Information Extraction (Open IE) represents a relatively novel extraction paradigm which aims to extract information from web-scale corpora. For example, Open IE does not require domain specific training data, yet does require linear scalability due to massive data amounts. While there exist a number of frameworks and libraries for English, we are interested in extracting information from German texts. In a first step, you will survey existing methods and examine if and to what extent these methods can be applied to the German language as well. The second step encompasses a prototypical implementation and its evaluation on a dedicated corpus of German texts.

... more details upon request!

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