Task-Dependent Visualization of Coreference Resolution Results

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- Coreference Resolution [2]
- Tools & Resources [3]

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Authors	Witte, R. [4], and T. Tang [5]
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Abstract	Graphical visualizations of coreference chains support a system developer in analyzing the behavior of a resolution algorithm. In this paper, we state explicit use cases for coreference chain visualizations and show how they can be resolved by transforming chains into other, standardized data formats, namely Topic Maps and Ontologies.
URL	http://rene-witte.net/coreference-visualization [6]
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075_witte.pdf [7]	735.67 KB

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