

Using Knowledge-poor Coreference Resolution for Text Summarization

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Title	{Using Knowledge-poor Coreference Resolution for Text Summarization}
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Authors	Bergler, S. [5], R. Witte [6], M. Khalife [7], Z. Li [8], and F. Rudzicz [9]
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Abstract	We present a system that produces 10-word summaries based on the single summarization strategy of outputting noun phrases representing the most important text entities (as represented by noun phrase coreference chains). The coreference chains were computed using fuzzy set theory combined with knowledge-poor coreference heuristics.
URL	http://www-nlpir.nist.gov/projects/duc/pubs/2003final_papers/concordia.final.pdf [10]
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Attachment	Size
concordia.final_.pdf [11]	118.77 KB



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