Suggested Papers for Seminar
"Multi-Word Expressions"

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Suggested Papers (Tim Baldwin) I

Timothy Baldwin Bahar Salehi, Paul Cook. Using distributional similarity of multi-way translations to predict multiword expression compositionality. In *Proceedings of the 14th Conference of the European Chapter of the Association for Computational Linguistics (EACL 2014)*, pages 472–481, Gothenburg, Sweden, 2014.

Timothy Baldwin Bahar Salehi, Paul Cook. A word embedding approach to predicting the compositionality of multiword expressions. In *Proceedings of the 2015 Conference of the North American Chapter of the Association for Computational Linguistics – Human Language Technologies (NAACL HLT 2015)*, pages 977–983, Denver, USA, 2015.

Francis Bond Ann Copestake Dan Flickinger Ivan Sag, Timothy Baldwin. Multiword expressions: A pain in the neck for nlp. In *Proceedings of the Third International Conference on Intelligent Text Processing and Computational Linguistics (CICLING 2002)*, pages 1–5, Mexico City, Mexico, 2002.

Takaaki Tanaka Dominic Widdows Timothy Baldwin, Colin Bannard. An empirical model of multiword expression decomposability. In *Proceedings of the ACL-2003 Workshop on Multiword Expressions: Analysis, Acquisition and Treatment*, pages 89–96, Sapporo, Japan, 2003.

Suggested Papers (Afsaneh Fazly) I

Ryan North Afsaneh Fazly, Suzanne Stevenson. Automatically learning semantic knowledge about multiword predicates. *Journal of Language Resources and Evaluation*, 41(1), 2007a.

Suzanne Stevenson Afsaneh Fazly. Distinguishing subtypes of multiword expressions using linguistically-motivated statistical measures. In *Proceedings of the ACL'07 Workshop on A Broader Perspective on Multiword Expressions*, Prague, Czech Republic, 2007b.

Suzanne Stevenson Afsaneh Fazly. A distributional account of the semantics of multiword expressions. *special issue of the Italian Journal of Linguistics*, 20(1): 157–179, 2008.

Suzanne Stevenson Afsaneh Fazly, Aida Nematzadeh. Acquiring multiword verbs: The role of statistical evidence. In *Proceedings of the 31st Annual Conference of the Cognitive Science Society*, Amsterdam, Netherlands, 2009a.

Suzanne Stevenson Afsaneh Fazly, Paul Cook. Unsupervised type and token identification of idiomatic expressions. *Computational Linguistics*, 35(1):61–103, 2009b.

Suzanne Stevenson Afsaneh Fazly, Ryab North. Automatically determining allowable combinations of a class of flexible multiword expressions. In *Proceedings of the International Conference on Computational Linguistics and Intelligent Text Processing (CICLing 2006)*, pages 81–92, Mexico City, Mexico, 2006.

Ryan North Suzanne Stevenson, Afsaneh Fazly. Statistical measures of the semi-productivity of light verb constructions. In *Proceedings of the ACL 2004 Workshop on Multiword Expressions: Integrating Processing*, Barcelona, Spain, 2004.

Suggested Papers (other) I

Marine Carpuat and Mona Diab. Task-based evaluation of multiword expressions: A pilot study in statistical machine translation. In *Human Language Technologies: The 2010 Annual Conference of the North American Chapter of the Association for Computational Linguistics*, HLT '10, pages 242–245, Stroudsburg, PA, USA, 2010.

Ricarda Dormeyer and Ingrid Fischer. Building Lexicons out of a Database for Idioms. In Antonio Rubio, Nativiad Gallardo, Rosa Castro, and Antonio Tejada, editors, *Proceedings of the First International Conference on Language Resources and Evaluation*, pages 833–838, 1998.

Anna Feldman and Jing Peng. Automatic detection of idiomatic clauses. In *Computational Linguistics and Intelligent Text Processing: 14th International Conference (CICLing)*, pages 435–446, Samos, Greece, 2013.

Graham Katz. Automatic identification of non-compositional multi-word expressions using latent semantic analysis. In *In Proceedings of the ACL/COLING-06 Workshop on Multiword Expressions: Identifying and Exploiting Underlying Properties*, pages 12–19, Sydney, Australia, 2006.

Suggested Papers (other) II

Linlin Li and Caroline Sporleder. Linguistic cues for distinguishing literal and non-literal usages. In *Proceedings of the 2010 Conference for the Association for Computational Linguistics*, 2010.

Grace Muzny and Luke S. Zettlemoyer. Automatic idiom identification in wiktionary. In *Proceedings of the 2013 Conference on Empirical Methods for Natural Language Processing (EMNLP)*, pages 1417–1421, Seattle, Washington, 2013.

Jing Peng, Anna Feldman, and Ekaterina Vylomova. Classifying idiomatic and literal expressions using topic models and intensity of emotions. In *Proceedings of the 2014 Conference on Empirical Methods in Natural Language Processing (EMNLP)*, pages 2019–2027, Doha, Qatar, October 2014.

Maria Pershina, Yifan He, and Ralph Grishman. Idiom paraphrases: Seventh heaven vs cloud nine. In *Proceedings of the First Workshop on Linking Computational Models of Lexical, Sentential and Discourse-level Semantics*, pages 76–82, Lisbon, Portugal, September 2015.

Caroline Sporleder and Linlin Li. Unsupervised recognition of literal and non-literal use of idiomatic expressions. In *Proceedings of the 12th Conference of the European Chapter of the ACL (EACL 2009)*, pages 754–762, Athens, Greece, March 2009.