

A Short Bibliography of Speech Acts Applied to Email

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Abstract

This is a short annotated bibliography of papers, books, technical reports and other related materials on speech acts applied to email communication. If you have any additional sources or comments, please email them to me at vitor AT cs.cmu.edu. I will try to keep it update.

The current list is [11, 9, 7, 1, 10, 2, 4, 12, 3, 6, 5, 8].

References

- [1] P. N. Bennett and J. Carbonell, “Detecting action-items in e-mail,” in *SIGIR '05: Proceedings of the 28th annual international ACM SIGIR conference on Research and development in information retrieval*, 2005, pp. 585–586.
- [2] V. R. Carvalho and W. W. Cohen, “On the collective classification of email “speech acts”,” in *SIGIR '05: Proceedings of the 28th annual international ACM SIGIR conference on Research and development in information retrieval*, 2005, pp. 345–352.
- [3] —, “Improving email speech act analysis via n-gram selection,” in *Proceedings of the HLT/NAACL 2006 (Human Language Technology conference - North American chapter of the Association for Computational Linguistics) - ACTS Workshop*, New York City, NY, 2006.
- [4] W. W. Cohen, V. R. Carvalho, and T. M. Mitchell, “Learning to classify email into “speech acts”,” in *Proceedings of EMNLP 2004*. Barcelona, Spain: Association for Computational Linguistics, July 2004, pp. 309–316.
- [5] S. Corston-Oliver, E. Ringger, M. Gamon, and R. Campbell, “Task-focused summarization of email,” in *In Proceedings of Text Summarization Branches Out Workshop, ACL 2004*, 2004.
- [6] L. A. Dabbish, R. E. Kraut, S. Fussell, and S. Kiesler, “Understanding email use: predicting action on a message,” in *CHI '05: Proceedings of the SIGCHI conference on Human factors in computing systems*, 2005, pp. 691–700.

- [7] M. Dredze, T. Lau, and N. Kushmerick, “Automatically classifying emails into activities,” in *IUI '06: Proceedings of the 11th international conference on Intelligent user interfaces*, 2006, pp. 70–77.
- [8] D. Feng, E. Shaw, J. Kim, and E. Hovy, “Learning to detect conversation focus of threaded discussions,” in *Proceedings of the HLT/NAACL 2006 (Human Language Technology Conference - North American chapter of the Association for Computational Linguistics)*, New York City, NY, 2006.
- [9] J. Goldstein, A. Kwasinski, P. Kingsbury, R. E. Sabin, and A. McDowell, “Annotating subsets of the enron email corpus,” in *Conference on Email and Anti-Spam (CEAS'2006)*, 2006.
- [10] J. Goldstein and R. E. Sabin, “Using speech acts to categorize email and identify email genres,” *Proceedings of the 39th Annual Hawaii International Conference on System Sciences (HICSS'06)*, vol. 3, p. 50b, 2006.
- [11] R. Khoussainov and N. Kushmerick, “Email task management: An iterative relational learning approach,” in *Conference on Email and Anti-Spam (CEAS'2005)*, 2005.
- [12] A. Leusky, “Email is a stage: Discovering people roles from email archives,” in *ACM Conference on Research and Development in Information Retrieval (SIGIR)*, 2004.