



GATE and Social Media: References

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References (A-D)

- Attardi.** 2010. Phratris - A Phrase Annotation Game. In INSEMTIVES Game Idea Challenge
- Balahur, Steinberger** 2009. Rethinking Sentiment Analysis in the News: from Theory to Practice and back. WOMSA
- Baldwin, Lui** 2010. Language Identification: The Long and the Short of the Matter. NAACL
- Barbosa and Feng.** 2010. Robust sentiment detection on Twitter from biased and noisy data. COLING '10.
- Basave, Varga, Rowe, Stankovic, Dadzie** 2013. Making sense of microposts (#MSM2013) concept extraction challenge. WWW MSM2013 workshop
- Bontcheva, Derczynski, Funk, Greenwood, Maynard, Aswani** 2013. TwitIE: An open-source information extraction pipeline for microblog text. RANLP
- Bontcheva, Gorrell, Wessels** 2013. Social Media and Information Overload: Survey Results.
- Brody, Diakopoulos** 2011. Cooo!: using word lengthening to detect sentiment in microblogs. EMNLP
- Callison-Burch and M. Dredze**, editors. 2010b. Proc. of the NAACL HLT 2010 Workshop on Creating Speech and Language Data with Amazon's Mechanical Turk .
- Callison-Burch, Dredze.** 2010a. Creating Speech and Language Data with Amazon's Mechanical Turk. In (Callison-Burch and Dredze, 2010b), pages 1–12.
- Carter, Weerkamp, Sagkias** 2013. Microblog language identification: Overcoming the limitations of short, unedited and idiomatic text. JLRE
- Celli, Pianesi, Stillwell, Kosinski** 2013. Workshop on Computational Personality Recognition: Shared Task. ICWSM
- Crooks, Croitoru, Stefanidis, Radzikowski** 2012. #Earthquake: Twitter as a Distributed Sensor System. T GIS 17(1):124
- Derczynski, Maynard, Aswani, Bontcheva** 2013. Microblog-genre noise and impact on semantic annotation. Hypertext
- Derczynski, Ritter, Clark, Bontcheva** 2013b. Twitter part-of-speech tagging for all: overcoming sparse and noisy data. RANLP
- Derczynski, Yang, Jensen** 2013. Towards Context-Aware Search and Analysis on Social Media Data. EDBT
- Downey, Etzioni, Soderland** 2010. Analysis of a probabilistic model of redundancy in unsupervised information extraction. AI 174(11):726
- Dresner, Herring** 2010. Functions of the non-verbal in CMC: Emoticons and illocutionary force. Communication Theory, 20(3):249
- Drouin, Davis** 2009. R u txtng? Is the use of text speak hurting your literacy? Journal of Literacy Research, 41(1):46

References (E-K)

- Eisenstein** 2013. What to do about bad language on the internet. NAACL
- Eisenstein, O'Connor, Smith and Xing** 2010. Discovering sociolinguistic associations with structured sparsity. ACL
- Finin, Murnane, Karandikar, Keller, Martineau, Dredze** 2010. Annotating Named Entities in Twitter Data with Crowdsourcing. NAACL Workshop on Creating Speech and Language Data with Amazon's Mechanical Turk
- Finin, W. Murnane, A. Karandikar, N. Keller, J. Martineau, and M. Dredze.** 2010. Annotating Named Entities in Twitter Data with Crowdsourcing. In Callison-Burch and Dredze (Callison-Burch and Dredze, 2010b), pages 80–88.
- Fort, G. Adda, and K.B. Cohen.** 2011. Amazon Mechanical Turk: Gold Mine or Coal Mine? Computational Linguistics , 37(2):413–420.
- Ganesan, Zhai, and Viegas** 2012. Micropinion generation: an unsupervised approach to generating ultra-concise summaries of opinions. In Proceedings of the 21st International Conference on World Wide Web, WWW '12, pages 869–878.
- Go, Bhayani, Huang** 2009. Twitter sentiment classification using distant supervision. CS224N Project Report, Stanford.
- Halliday, Matthiessen** 2004. An introduction to functional grammar.
- Han, Baldwin** 2011. Lexical Normalisation of Short Text Messages: Makn Sens a# twitter. ACL
- Hangya & Farkas** 2013. Filtering and Polarity Detection for Reputation Management on Tweets. CLEF 2013.
- Hargittai, Neuman, Curry** 2012. Taming the Information Tide: Perceptions of Information Overload in the American Home. The Information Society 28(3)
- Hecht, Hong, Suh, Chi** 2011. Tweets from Justin Bieber's Heart: The Dynamics of the "Location" Field in User Profiles. CHI
- Hoffmann, L.** 2009. Crowd Control. Communications of the ACM , 52(3):16–17.
- Hovy, Berg-Kirkpatrick, Vaswani, Hovy.** 2013. Learning Whom to Trust with MACE. Proc. NAACL
- Hsueh, Melville, Sindhwani.** 2009. Data Quality from Crowdsourcing: A Study of Annotation Selection Criteria. In Proc. of the Workshop on Active Learning for Natural Language Processing , pages 27–35.
- Hu, Talamadupula and Kambhampati** 2013. Dude, srsly?: The Surprisingly Formal Nature of Twitter's Language. ICWSM
- Ito, Tagliamonte** 2003. Well weird, right dodgy, very strange, really cool. Language in Society 32(2):257
- Ji and Grishman** 2011. Knowledge Base Population: Successful Approaches and Challenges. ACL/HLT 2011
- Jones** 2010. The changing face of spelling on the internet.
- Kwak, Lee, Park, Moon** 2010. What is Twitter, a social network or a news media? WWW

References (L-O)

- Labov** 1972. Sociolinguistic patterns.
- Lampos, Preotiuc-Pietro, Cohn** 2013. A user-centric model of voting intention from Social Media. Proc. of ACL 51, 993–1003.
- Laorden, Galan-Garcia, Santos, Sanz, Gomez Hidalgo, Garcia Bringas** 2012. Negobot: A Conversational Agent Based on Game Theory for the Detection of Paedophile Behaviour. Advances in Intelligent Systems and Computing 189
- Lawson, K. Eustice, M. Perkowski, and M. Yetisgen-Yildiz**. 2010. Annotating Large Email Datasets for Named Entity Recognition with Mechanical Turk. In Callison-Burch and Dredze (Callison-Burch and Dredze, 2010b), pages 71–79.
- Li, Bontcheva, Cunningham** 2009. Adapting SVM for data sparseness and imbalance: A case study in information extraction. JNLE 1(1):1
- Liu** 2012. Sentiment Analysis and Opinion Mining. Morgan & Claypool Publishers
- Liu, Wang, Li, and Liu**. 2010. Improving blog polarity classification via topic analysis and adaptive methods .HLT 2010.
- Lui, Baldwin** 2012. langid. py: An off-the-shelf language identification tool. ACL
- Magnani, Montesi and Rossi** 2012. Conversation Retrieval from Social Media. Information Retrieval Journal
- Maynard** 2014. Who cares about sarcastic tweets? Investigating the impact of sarcasm on sentiment analysis. LREC
- Meij, Weerkamp & de Rijke** 2012. Adding Semantics to Microblog Posts. In Proceedings of the 5th International Conference on Web Search and Data Mining (WSDM'12)
- O'Connor, Balasubramanian, Routledge, Smith**: From Tweets to Polls: Linking Text Sentiment to Public Opinion Time Series. ICWSM 2010
- O'Connor, Krieger, Ahn** 2010. TweetMotif: Exploratory Search and Topic Summarization for Twitter. ICWSM
- Ott, Choi, Cardie, and Hancock** 2011. Finding deceptive opinion spam by any stretch of the imagination. ACL.
- Owoputi, O'Connor, Dyer, Gimpel, Schneider, Smith** 2013. Improved Part-of-Speech Tagging for Online Conversational Text with Word Clusters. NAACL

References (P-S)

- Pak and Paroubek** 2010. Twitter Based System: Using Twitter for Disambiguating Sentiment Ambiguous Adjectives. 5th International Workshop on Semantic Evaluation.
- Parent and M. Eskenazi.** 2011. Speaking to the Crowd: Looking at Past Achievements in Using Crowdsourcing for Speech and Predicting Future Challenges. In Proc. of INTERSPEECH , pages 3037– 3040.
- Petrovic, Osborne, Lavrenko** 2013. I Wish I Didn't Say That! Analyzing and Predicting Deleted Messages in Twitter. arXiv cs.SI 1305.3107
- Plank, Hovy, Søgaard** 2014. Learning POS taggers with inter-annotator agreement loss. EACL
- Poesio, M., U. Kruschwitz, J. Chamberlain, L. Robaldo, and L. Ducceschi.** 2012. Phrase Detectives: Utilizing Collective Intelligence for Internet-Scale Language Resource Creation. Transactions on Interactive Intelligent Systems.
- Power, Robinson, Ratcliffe** 2013. Finding Fires with Twitter. Australasian Language Technology Association Workshop
- Preotiuc-Pietro, Samangooei, Cohn, Gibbins, Naranjan** 2012. Trendminer: An architecture for real time analysis of social media data. RAMSS
- Ramage, Hall, Nallapati, Manning** 2009. Labeled LDA: a supervised topic model for credit attribution in multi-labeled corpora. EMNLP
- Ritter, Clark, Mausam, Etzioni** 2011. Named Entity Recognition in Tweets: An Experimental Study. EMNLP
- Roth, Ratinov** 2009. Design challenges and misconceptions in named entity recognition. CoNLL
- Rout, Preotiuc-Pietro, Bontcheva, Cohn** 2011. Where's @wally? A Classification Approach to Geolocating Twitter Users. Hypertext
- Sakaki, Okazaki, Matsuo** 2010. Earthquake shakes Twitter users: real-time event detection by social sensors. WWW
- Scharl, Sabou, Gindl, Rafelsberger, Weichselbraun.** 2012. Leveraging the wisdom of the crowds for the acquisition of multilingual language resources. Eight Int. Conf. on Language Resources and Evaluation Conference (LREC12)
- Snow, R. B. O'Connor, D. Jurafsky, and A. Y. Ng.** 2008. Cheap and Fast—but is it Good?: Evaluating Non-Expert Annotations for Natural Language Tasks. In Proc. of the Conference on Empirical Methods in Natural Language Processing (EMNLP'08)
- Stede and C.R. Huang.** 2012. Inter-operability and reusability: the science of annotation. Language Resources and Evaluation , 46:91–94. 10.1007/s10579-011-9164-x.
- Stewart** 2014. Now We Stronger Than Ever: African-American Syntax in Twitter. EACL
- Sugumaran, Voss** 2012. Real-time spatio-temporal analysis of West Nile Virus using Twitter Data. Proc. Computing for Geospatial Research and Applications

References (S-Z)

- Taboada** et al 2011. Lexicon-Based Methods for Sentiment Analysis. Computational Linguistics. Vol. 37. Num 2.
- Tagliamonte, Denis** 2008. Linguistic ruin? lol! instant messaging and teen language. American Speech 83(1):3
- Turian, Ratnovec, Bengio** 2010. Word representations: a simple and general method for semi-supervised learning. ACL
- von Ahn and L. Dabbish.** 2008. **Designing games with a purpose.** Commun. ACM , 51(8):58–67
- Wang, Hoang, Kan.** 2012. Perspectives on Crowdsourcing Annotations for Natural Language Processing. Language Resources and Evaluation
- Wang, Wei, Liu, Zhou, and Zhang.** 2011. Topic sentiment analysis in Twitter: a graph-based hashtag sentiment classification approach. CIKM '11.
- Weikum, Ntamos, Spaniol, Triantafillou, Benczur, Kirkpatrick, Rigaux, Williamson** 2011. Longitudinal Analytics on Web Archive Data: It's About Time! CIDR
- Xu, Bhargava, Nowak, Zhu** 2012. Socioscope: Spatio-temporal signal recovery from social media. ECML PKDD
- Yates** 1996. Oral and written linguistic aspects of computer conferencing. Pragmatics and beyond
- Zaidan and C. Callison-Burch.** 2011. Crowdsourcing Translation: Professional Quality from Non-Professionals. In Proc. of the 49th Annual Meeting of the Association for Computational Linguistics: Human Language Technologies (ACL:HLT'11), pages 1220–1229.