

1 Geotagging on Normal Text

1. G. DeLozier, J. Baldrige, and L. London. Gazetteer-independent toponym resolution using geographic word profiles. In *Proceedings of the Twenty-Ninth AAAI Conference on Artificial Intelligence*, AAAI'15, pages 2382–2388. AAAI Press, 2015
2. M. Speriosu and J. Baldrige. Text-driven toponym resolution using indirect supervision. In *Proceedings of the 51st Annual Meeting of the Association for Computational Linguistics (Volume 1: Long Papers)*, pages 1466–1476, Sofia, Bulgaria, August 2013. Association for Computational Linguistics
3. F. Melo and B. Martins. *Geocoding Textual Documents Through a Hierarchy of Linear Classifiers*, pages 590–596. Springer International Publishing, Cham, 2015
4. F. F. Bruno R. Monteiro, Clodoveu A. Davis. A survey on the geographic scope of textual documents. *Computers and Geosciences*, pages 23–34, 2016
5. J. Yu and D. Rafiei. Geotagging named entities in news and online documents. In *Proceedings of the 25th ACM International on Conference on Information and Knowledge Management*, CIKM '16, pages 1321–1330, New York, NY, USA, 2016. ACM

2 Geotagging on Tweets

1. N. Dalvi, R. Kumar, and B. Pang. Object matching in tweets with spatial models. In *Proceedings of the Fifth ACM International Conference on Web Search and Data Mining*, WSDM '12, pages 43–52, New York, NY, USA, 2012. ACM
2. S. Kinsella, V. Murdock, and N. O'Hare. "i'm eating a sandwich in glasgow": Modeling locations with tweets. In *Proceedings of the 3rd International Workshop on Search and Mining User-generated Contents*, SMUC '11, pages 61–68, New York, NY, USA, 2011. ACM
3. S. Roller, M. Speriosu, S. Rallapalli, B. Wing, and J. Baldrige. Supervised text-based geolocation using language models on an adaptive grid. In *Proceedings of the 2012 Joint Conference on Empirical Methods in Natural Language Processing and Computational Natural Language Learning*, EMNLP-CoNLL '12, pages 1500–1510, Stroudsburg, PA, USA, 2012. Association for Computational Linguistics
4. M. Speriosu and J. Baldrige. *Text-driven toponym resolution using indirect supervision*, volume 1, pages 1466–1476. Association for Computational Linguistics (ACL), 2013

5. L. Derczynski, I. Augenstein, and K. Bontcheva. USFD: twitter NER with drift compensation and linked data. *CoRR*, abs/1511.03088, 2015
6. H. Fromreide and A. Søgaard. *NER in Tweets Using Bagging and a Small Crowdsourced Dataset*, pages 45–51. Springer International Publishing, Cham, 2014
7. X. Liu, S. Zhang, F. Wei, and M. Zhou. Recognizing named entities in tweets. In *Proceedings of the 49th Annual Meeting of the Association for Computational Linguistics: Human Language Technologies - Volume 1*, HLT '11, pages 359–367, Stroudsburg, PA, USA, 2011. Association for Computational Linguistics
8. B. Han, H. AI, A. Rahimi, L. Derczynski, and T. Baldwin. Twitter geolocation prediction shared task of the 2016 workshop on noisy user-generated text. W-NUT '16, 2016
9. L. Chi, K. H. Lim, N. Alam, and C. J. Butler. Geolocation prediction in twitter using location indicative words and textual features. W-NUT '16, 2016
10. Y. Miura, M. Taniguchi, T. Taniguchi, and T. Ohkuma. A simple scalable neural networks based model for geolocation prediction in twitter. W-NUT '16, 2016
11. D. Jurgens, T. Finethy, J. McCorriston, Y. T. Xu, and D. Ruths. Geolocation prediction in twitter using social networks: A critical analysis and review of current practice. *ICWSM*, 15:188–197, 2015
12. B. Huang and K. M. Carley. On predicting geolocation of tweets using convolutional neural networks. *CoRR*, abs/1704.05146, 2017
13. P. Thomas and L. Hennig. Twitter geolocation prediction using neural networks. In *Proceedings of the International Conference of the German Society for Computational Linguistics and Language Technology*. GSCL, 9 2017
14. A. Ritter, S. Clark, Mausam, and O. Etzioni. Named entity recognition in tweets: An experimental study. In *Proceedings of the Conference on Empirical Methods in Natural Language Processing*, EMNLP '11, pages 1524–1534, Stroudsburg, PA, USA, 2011. Association for Computational Linguistics
15. U. K. Sikdar and B. Gambäck. Feature-rich twitter named entity recognition and classification. page 164, 2016
16. N. T. Le, F. Mallek, and F. Sadat. Uqam-ntl: Named entity recognition in twitter messages. page 197, 2016

17. M. N. Gerguis, C. Salama, and M. W. El-Kharashi. Asu: An experimental study on applying deep learning in twitter named entity recognition. 2016
18. N. Limsopatham and N. Collier. Bidirectional lstm for named entity recognition in twitter messages. W-NUT '16, 2016
19. K. J. Espinosa, R. Batista-Navarro, and S. Ananiadou. Learning to recognise named entities in tweets by exploiting weakly labelled data. W-NUT '16, 2016
20. B. Strauss, B. Toma, A. Ritter, M.-C. de Marneffe, and W. Xu. Results of the wnut16 named entity recognition shared task. In *Proceedings of the 2nd Workshop on Noisy User-generated Text (WNUT)*, W-NUT '16, pages 138–144, 2016
21. A. P. L. M. Gustavo Aguilar, Suraj Maharjan and T. Solorio. A multi-task approach for named entity recognition in social media data. In *Proceedings of the 3rd Workshop on Noisy User-generated Text (WNUT)*, W-NUT '17, 2017
22. P. Jansson and S. Liu. Distributed representation, lda topic modelling and deep learning for emerging named entity recognition from social media. In *Proceedings of the 3rd Workshop on Noisy User-generated Text (WNUT)*, W-NUT '17, 2017
23. Z. L. Bill Y. Lin, Frank Xu and K. Zhu. Multi-channel bilstm-crf model for emerging named entity recognition in social media. In *Proceedings of the 3rd Workshop on Noisy User-generated Text (WNUT)*, W-NUT '17, 2017
24. U. K. Sikdar and B. Gamback. A feature-based ensemble approach to recognition of emerging and rare named entitie. In *Proceedings of the 3rd Workshop on Noisy User-generated Text (WNUT)*, W-NUT '17, 2017
25. P. von Daniken and M. Cieliebak. Transfer learning and sentence level features for named entity recognition on tweets. In *Proceedings of the 3rd Workshop on Noisy User-generated Text (WNUT)*, W-NUT '17, 2017
26. J. Williams and G. Santia. Context sensitive recognition for emerging and rare entities. In *Proceedings of the 3rd Workshop on Noisy User-generated Text (WNUT)*, W-NUT '17, 2017
27. M. Sagcan and P. Karagoz. Toponym recognition in social media for estimating the location of events. In *2015 IEEE International Conference on Data Mining Workshop (ICDMW)*, pages 33–39, Nov 2015