





















- Ameneh Gholipour Shahraki and Osmar R Zaiane. 2017. Lexical and learning-based emotion mining from text. In *Proceedings of the International Conference on Computational Linguistics and Intelligent Text Processing*, volume 9, pages 24–55.
- Mohammad Soleymani, David Garcia, Brendan Jou, Björn Schuller, Shih-Fu Chang, and Maja Pantic. 2017. A survey of multimodal sentiment analysis. *Image and Vision Computing*, 65:3–14.
- Andreas Stolcke, Klaus Ries, Noah Coccaro, Elizabeth Shriberg, Rebecca Bates, Daniel Jurafsky, Paul Taylor, Rachel Martin, Carol Van Ess-Dykema, and Marie Meteer. 2000. Dialogue act modeling for automatic tagging and recognition of conversational speech. *Computational linguistics*, 26(3):339–373.
- Mike Thelwall, Kevan Buckley, and Georgios Paltoglou. 2012. Sentiment strength detection for the social web. *Journal of the American Society for Information Science and Technology*, 63(1):163–173.
- Ashish Vaswani, Noam Shazeer, Niki Parmar, Jakob Uszkoreit, Llion Jones, Aidan N. Gomez, Lukasz Kaiser, and Illia Polosukhin. 2017. [Attention is all you need](#). In *Advances in Neural Information Processing Systems 30: Annual Conference on Neural Information Processing Systems 2017, 4-9 December 2017, Long Beach, CA, USA*, pages 5998–6008.
- Soroush Vosoughi. 2015. *Automatic detection and verification of rumors on Twitter*. Ph.D. thesis, Massachusetts Institute of Technology.
- Soroush Vosoughi and Deb Roy. 2016. Tweet acts: A speech act classifier for twitter. In *Tenth International AAAI Conference on Web and Social Media*.
- Wenbo Wang, Lu Chen, Krishnaprasad Thirunarayan, and Amit P Sheth. 2012. Harnessing twitter" big data" for automatic emotion identification. In *2012 International Conference on Privacy, Security, Risk and Trust and 2012 International Confernece on Social Computing*, pages 587–592. IEEE.
- Bernard L Welch. 1947. The generalization of student's' problem when several different population variances are involved. *Biometrika*, 34(1/2):28–35.
- Renxian Zhang, Dehong Gao, and Wenjie Li. 2011. What are tweeters doing: Recognizing speech acts in twitter. *Analyzing Microtext*, 11(05).