















- with books. *The Phantom Editors Associates, Gotham City, 20th edition.*
- Bosco, C., Patti, V., & Bolioli, A. (2013). Developing corpora for sentiment analysis: The case of irony and senti-tut. *IEEE Intelligent Systems*, 28(2), 55-63.
- Colston, H. L. (2019). Irony as indirectness cross-linguistically: On the scope of generic mechanisms. In *Indirect Reports and Pragmatics in the World Languages* (pp. 109-131). Springer.
- Devlin, J., Chang, M.W., Lee, K., & Toutanova, K. (2018). BERT: Pre-training of Deep Bidirectional Transformers for Language Understanding. *Computation and Language*. arXiv:1810.04805. Version 2.
- Dimovska, J., Angelovska, M., Gjorgjevikj, D., & Madjarov, G. (2018). Sarcasm and irony detection in english tweets. *International Conference on Telecommunications* (pp. 120-131). Springer, Cham.
- Jia, X., Deng, Z., Min, F., & Liu, D. (2019). Three-way decisions based feature fusion for Chinese irony detection. *International Journal of Approximate Reasoning*, 113, 324-335.
- Joshi, A., Bhattacharyya, P., & Carman, M. J. (2017). Automatic sarcasm detection: A survey. *ACM Computing Surveys (CSUR)*, 50(5), 1-22.
- Kumar, H., & Harish, B. (2019). Automatic irony detection using feature fusion and ensemble classifier. *International Journal of Interactive Multimedia & Artificial Intelligence*, 5(7).
- Lestari, W. (2019). Irony analysis of Memes on Instagram social media. *PIONEER: Journal of Language and Literature*, 10(2), 114-123.
- Li, A.-R., & Huang, C.-R. (2020). A method of modern Chinese irony detection. In *From Minimal Contrast to Meaning Construct* (pp. 273-288). Springer.
- Long, Y., Xiang, R., Lu, Q., Huang, C.-R., & Li, M. (2019). Improving attention model based on cognition grounded data for sentiment analysis. *IEEE transactions on affective computing*.
- Lu, Q., Zhu, Z., Xu, F., Zhang, D., Wu, W., & Guo, Q. (2020). Bi-GRU sentiment classification for chinese based on grammar rules and bert. *International Journal of Computational Intelligence Systems*.
- Naseem, U., Razzak, I., Eklund, P., & Musial, K. (2020). Towards improved deep contextual embedding for the identification of irony and sarcasm. *2020 International Joint Conference on Neural Networks (IJCNN)* (pp. 1-7). IEEE.
- Pfeifer, V. A., & Lai, V. T. (2021). The comprehension of irony in high and low emotional contexts. *Canadian Journal of Experimental Psychology/Revue canadienne de psychologie expérimentale*.
- Preoțiuc-Pietro, D., Schwartz, H. A., Park, G., Eichstaedt, J., Kern, M., Ungar, L., & Shulman, E. (2016). Modelling valence and arousal in facebook posts. *Proceedings of the 7th workshop on computational approaches to subjectivity, sentiment and social media analysis* (pp. 9-15).
- Rangwani, H., Kulshreshtha, D., & Singh, A. K. (2018). Nlprl-iitbhu at semeval-2018 task 3: Combining linguistic features and emoji pre-trained cnn for irony detection in tweets. *Proceedings of the 12th international workshop on semantic evaluation* (pp. 638-642).
- Tang, Y.-j., & Chen, H.-H. (2014). Chinese irony corpus construction and ironic structure analysis. *Proceedings of COLING 2014, the 25th International Conference on Computational Linguistics: Technical Papers* (pp. 1269-1278).
- Veale, T., & Hao, Y. (2010). Detecting ironic intent in creative comparisons. In *ECAI 2010* (pp. 765-770). IOS Press.
- Xiang, R., Gao, X., Long, Y., Li, A., Chersoni, E., Lu, Q., & Huang, C.-R. (2020). Ciron: a new benchmark dataset for Chinese irony detection. *Proceedings of the 12th Language Resources and Evaluation Conference* (pp. 5714-5720).
- Xie, H., Lin, W., Lin, S., Wang, J., & Yu, L.-C. (2021). A multi-dimensional relation model for dimensional sentiment analysis. *Information Sciences*, 579, 832-844.