

## References

---

- [1] L. Zhang and B. Liu, “Sentiment Analysis and Opinion Mining,” *Encycl. Mach. Learn. Data Min.*, no. May, pp. 1–10, 2016.
- [2] A. Agarwal, K. R. Mckeown, and F. Biadysy, “Contextual Phrase-Level Polarity Analysis using Lexical Affect Scoring and Syntactic N-grams,” *Proc. 12th Conf. Eur. Chapter Association Comput. Linguist. EACL 09*, no. April, pp. 24–32, 2009.
- [3] P. Arora, “Sentiment Analysis For Hindi Language,” no. April, pp. 1–63, 2013.
- [4] N. Medagoda, S. Shanmuganathan, and J. Whalley, “Sentiment lexicon construction using SentiWordNet 3.0,” *Proc. - Int. Conf. Nat. Comput.*, vol. 2016–Janua, no. May 2016, pp. 802–807, 2016.
- [5] N. Medagoda, S. Shanmuganathan, and J. Whalley, “A comparative analysis of opinion mining and sentiment classification in non-english languages,” *Int. Conf. Adv. ICT Emerg. Reg. ICTer 2013 - Conf. Proc.*, pp. 144–148, 2013.
- [6] T. Wilson, J. Wiebe, and P. Hoffmann, “Recognizing Contextual Polarity in Phrase-Level Sentiment Analysis,” in *Proceedings of Human Language Technology Conference and Conference on Empirical Methods in Natural Language Processing (HLT/EMNLP)*, 2005, pp. 347–354.
- [7] A. Agarwal, B. Xie, I. Vovsha, O. Rambow, and R. Passonneau, “Sentiment Analysis of Twitter Data,” *Proc. Work. Lang. Soc. Media*, no. June, pp. 30–38, 2011.
- [8] A. Pak and P. Paroubek, “Twitter as a Corpus for Sentiment Analysis and Opinion Mining,” *Proc. Lr.*, pp. 1320–1326, 2010.
- [9] B. Pang, L. Lee, and S. Vaithyanathan, “Thumbs up?: sentiment classification using machine learning techniques,” *Empir. Methods Nat. Lang. Process.*, vol. 10,

no. July, pp. 79–86, 2002.

- [10] C. N. dos Santos and M. Gatti, “Deep Convolutional Neural Networks for Sentiment Analysis of Short Texts,” *Coling-2014*, pp. 69–78, 2014.
- [11] X. Glorot, A. Bordes, and Y. Bengio, “Domain Adaptation for Large-Scale Sentiment Classification: A Deep Learning Approach,” *Proc. 28th Int. Conf. Mach. Learn.*, no. 1, pp. 513–520, 2011.
- [12] I. U. Liyanage and S. Ranathunga, “Sentiment Analysis of news comments,” 2018.
- [13] M. Hu and B. Liu, “Mining and Summarizing Customer Reviews,” *KDD*, pp. 168–177, 2004.
- [14] Language Technology Research Lab University of Colombo School of Computing, “Ingiya English-Sinhala dictionary database,” 2016. [Online]. Available: <http://ltrl.ucsc.lk>. [Accessed: 15-Jan-2020].
- [15] N. Medagoda and S. Shanmuganathan, “Keywords based temporal sentiment analysis,” *2015 12th Int. Conf. Fuzzy Syst. Knowl. Discov. FSKD 2015*, no. May, pp. 1418–1425, 2016.
- [16] Language Technology Research Lab University of Colombo School of Computing, “Suffixes-of-Sinhala,” 2016. [Online]. Available: <http://ltrl.ucsc.lk>. [Accessed: 04-Feb-2020].
- [17] Language Technology Research Lab University of Colombo School of Computing, “UCSC Sinhala News Corpus,” 2016. [Online]. Available: <http://ltrl.ucsc.lk>. [Accessed: 07-Feb-2020].