

REFERENCES

- [1] M. S. Akhtar, A. Ekbal, and E. Cambria. How intense are you? predicting intensities of emotions and sentiments using stacked ensemble. *IEEE Computational Intelligence Magazine*, 15(1):64–75, 2020.
- [2] I. Alfina, D. Sigmawaty, F. Nurhidayati, and A. N. Hidayanto. Utilizing hashtags for sentiment analysis of tweets in the political domain. In *Proceedings of the 9th International Conference on Machine Learning and Computing*, pages 43–47, 2017.
- [3] R. Alnashwan, A. P. O’Riordan, H. Sorensen, and C. Hoare. Improving sentiment analysis through ensemble learning of meta-level features. In *CEUR Workshop Proceedings*, volume 1748. Sun SITE Central Europe(CEUR)/RWTH Aachen University, 2016.
- [4] J. Burrell. How the machine ‘thinks’: Understanding opacity in machine learning algorithms. *Big Data & Society*, 3(1):2053951715622512, 2016.
- [5] S. Dzeroski and B. Zenko. Is combining classifiers with stacking better than selecting the best one? *Machine learning*, 54(3):255–273, 2004.
- [6] Z.-P. Fan, Y.-J. Che, and Z.-Y. Chen. Product sales forecasting using online reviews and historical sales data: A method combining the bass model and sentiment analysis. *Journal of Business Research*, 74:90–100, 2017.
- [7] R. Feldman. Techniques and applications for sentiment analysis. *Communications of the ACM*, 56(4):82–89, 2013.
- [8] Y. Jo and A. H. Oh. Aspect and sentiment unification model for online review analysis. In *Proceedings of the fourth ACM international conference on Web search and data mining*, pages 815–824, 2011.
- [9] B. Liu. Sentiment analysis and opinion mining. *Synthesis lectures on human language technologies*, 5(1):1–167, 2012.
- [10] J. R. Mendez, E. L. Iglesias, F. Fdez-Riverola, F. Diaz, and J. M. Corchado. Tokenising, stemming and stopword removal on anti-spam filtering domain. In *Conference of the Spanish Association for Artificial Intelligence*, pages 449–458. Springer, 2005.
- [11] J. Ramos et al. Using tf-idf to determine word relevance in document queries. In *Proceedings of the first instructional conference on machine learning*, volume 242, pages 133–142. New Jersey, USA, 2003.
- [12] Tribhuvan, Padmapani & Bhirud, Sunil & Deshmukh, Ratnadeep. (2018). Stacking ensemble model for polarity classification in feature based opinion mining. *Indian Journal of Computer Science and Engineering*. Vol. 9. 91-95. 10.21817/indjce/2018/v9i3/180903004.
- [13] Han, J., Pei, J. and Kamber, M., 2011. *Data mining: concepts and techniques*. Elsevier.
- [14] Zhi-Hua Zhou. *Ensemble methods: foundations and algorithms*. CRC press, 2012.
- [15] Nadia FF Da Silva, Eduardo R Hruschka, and Estevam R Hruschka Jr. Tweet sentiment analysis with classifier ensembles. *Decision Support Systems*, 66:170–179, 2014.
- [16] V. Korde and C. N. Mahender, “Text classification and classifier: A survey,” *International Journal of Artificial Intelligence & Applications*, vol. 3, no. 2, pp. 85–99, 2012.a
- [17] Aida Indriani. Klasifikasi data forum dengan menggunakan metode naïve bayes classifier. In *Seminar Nasional Aplikasi Teknologi Informasi(SNATI)*, volume 1, 2014.