

BIBLIOGRAPHY

1. Alfina, I., Mulia, R., Fanany, M. I., & Ekanata, Y. (2017, October). Hate speech detection in the Indonesian language: A dataset and preliminary study. In 2017 International Conference on Advanced Computer Science and Information Systems (ICACSIS) (pp. 233-238). IEEE.
2. Pratiwi, N. I., Budi, I., & Alfina, I. (2018, October). Hate Speech Detection on Indonesian Instagram Comments using FastText Approach. In 2018 International Conference on Advanced Computer Science and Information Systems (ICACSIS) (pp. 447-450). IEEE.
3. K. N. H. A. Manusia, *Buku Saku Penanganan Ujaran Kebencian (Hate Speech)*, Jakarta, 2015.
4. Y. Sukmana, “Maraknya ujaran kebencian berkaitan erat dengan politik”, 2018. [Online]. Available: <https://nasional.kompas.com/read/2018/02/22/17183311/maraknya-ujaran-kebencian-berkaitan-erat-dengan-politik>. [Accessed: 23-August-2019].
5. Y. Sukmana, “Savic Ali: Ujaran Kebencian Terindikasi Berasal dari Partisan Politik”, 2018. [Online]. Available: <https://nasional.kompas.com/read/2018/02/21/20522791/savic-ali-ujaran-kebencian-terindikasi-berasal-dari-partisan-politik>. [Accessed: 23-August-2019].
6. Statista.com, ‘Countries with Most Instagram Users’, 2020. [Online]. Available: <https://www.statista.com/statistics/578364/countries-with-most-instagram-users/>. [Accessed: 22-July-2020].
7. Yuliana, M. E., & Nugrahaningsih, W. (2017, November). Ujaran Kebencian Dalam Komentar Akun Instagram. In *Prosiding Seminar Nasional Teknologi Informasi dan Bisnis 2017* (pp. 275-280).
8. Malmasi, S., & Zampieri, M. (2017). Detecting hate speech in social media. *arXiv preprint arXiv:1712.06427*.
9. Alorainy, W., Burnap, P., Liu, H., & Williams, M. L. (2019). “The Enemy Among Us”: Detecting Cyber Hate Speech with Threats-based

- Othering Language Embeddings. *ACM Transactions on the Web (TWEB)*, 13(3), 14.
10. Marukatat, R. (2019, May). A Comparative Study of Using Bag-of-Words and Word-Embedding Attributes in the Spoiler Classification of English and Thai Text. In *International Conference on Applied Computing and Information Technology* (pp. 81-93). Springer, Cham.
 11. Khatua, A., & Cambria, E. (2019). A tale of two epidemics: Contextual Word2Vec for classifying Twitter streams during outbreaks. *Information Processing & Management*, 56(1), 247-257.
 12. de Sousa, J. G. R. (2019). Feature extraction and selection for automatic hate speech detection on Twitter.
 13. F. Thabtah, S. Hammoud, F. Kamalov, and A. Gonsalves, "Data imbalance in classification: Experimental evaluation," *Inf. Sci. (NY)*, 2020, DOI: 10.1016/j.ins.2019.11.004.
 14. Indonesia, & Soesilo (R.). (1976). *Kitab undang-undang hukum pidana (KUHP): serta komentar-komentarnya lengkap pasal demi pasal*. Politeia.
 15. Anam, M. C., & Hafiz, M. (2015). Surat Edaran Kapolri Tentang Penanganan Ujaran Kebencian (Hate Speech) dalam Kerangka Hak Asasi Manusia. *Jurnal Keamanan Nasional*, 1(3), 341-364.
 16. Fortuna, P., & Nunes, S. (2018). A survey on automatic detection of hate speech in text. *ACM Computing Surveys (CSUR)*, 51(4), 85.
 17. Waseem, Z., & Hovy, D. (2016, June). Hateful symbols or hateful people? predictive features for hate speech detection on Twitter. In *Proceedings of the NAACL student research workshop* (pp. 88-93).
 18. Twitter.com, "Hateful conduct policy", July 2019. [Online]. Available:<https://help.twitter.com/en/rules-and-policies/hateful-conduct-policy>. [Accessed: 26-December-2019].
 19. Youtube.com, "Hate speech policy", 2019. [Online]. Available: <https://support.google.com/youtube/answer/2801939?hl=en>. [Accessed: 26-December-2019].
 20. Facebook.com, "Hate speech", 2019. [Online]. Available: https://www.facebook.com/communitystandards/hate_speech. [Accessed: 26-December-2019]

21. Instagram.com, “Community guidelines”, 2019. [Online]. Available: <https://help.instagram.com/477434105621119>. [Accessed: 26-December-2019].
22. Kim, Y. (2014). Convolutional neural networks for sentence classification. arXiv preprint arXiv:1408.5882.
23. Luu, S. T., Nguyen, H. P., Van Nguyen, K., & Nguyen, N. L. T. (2020). Comparison Between Traditional Machine Learning Models And Neural Network Models For Vietnamese Hate Speech Detection. arXiv preprint arXiv:2002.00759.
24. Georgakopoulos, S. V., Tasoulis, S. K., Vrahatis, A. G., & Plagianakos, V. P. (2018, July). Convolutional neural networks for toxic comment classification. In *Proceedings of the 10th Hellenic Conference on Artificial Intelligence* (pp. 1-6).
25. Srinivasa-Desikan, B. (2018). *Natural Language Processing and Computational Linguistics: A practical guide to text analysis with Python, Gensim, spaCy, and Keras*. Packt Publishing Ltd.
26. Pennington, J., Socher, R., & Manning, C. (2014, October). Glove: Global vectors for word representation. In *Proceedings of the 2014 conference on empirical methods in natural language processing (EMNLP)* (pp. 1532-1543).
27. Mikolov, T., Sutskever, I., Chen, K., Corrado, G. S., & Dean, J. (2013). Distributed representations of words and phrases and their compositionality. In *Advances in neural information processing systems* (pp. 3111-3119).
28. Mikolov, T., Chen, K., Corrado, G., & Dean, J. (2013). Efficient estimation of word representations in vector space. *arXiv preprint arXiv:1301.3781*.
29. Hidayatullah, A. F., Yusuf, A. A. F., Juwairi, K. P., & Nayoan, R. A. N. (2019). Identifikasi Konten Kasar pada Tweet Bahasa Indonesia. *Jurnal Linguistik Komputasional (JLK)*, 2(1).
30. Wijana, I. D. P. (2004). Makian dalam Bahasa Indonesia: Studi tentang Bentuk dan Referensinya. *Humaniora*, 16(2004).
31. Tala, F. (2003). A study of stemming effects on information retrieval in Bahasa Indonesia.