

Daftar Pustaka

- [1] F. Ratnawati and E. Winarko, "Sentiment Analysis of Movie Opinion in *Twitter* Using Dynamic Convolutional Neural Network Algorithm," *IJCCS (Indonesian J. Comput. Cybern. Syst.*, vol. 12, no. 1, p. 1, 2018, doi: 10.22146/ijccs.19237.
- [2] M. A. Toçoğlu and A. Onan, *Satire Detection in Turkish News Articles: A Machine Learning Approach*, vol. 1054. 2019.
- [3] G. Paltoglou and M. Thelwall, "A study of Information Retrieval weighting schemes for sentiment analysis," *ACL 2010 - 48th Annu. Meet. Assoc. Comput. Linguist. Proc. Conf.*, no. July, pp. 1386–1395, 2010.
- [4] A. A. Maarif, "Penerapan Algoritma TF-IDF untuk Pencarian Karya Ilmiah," *Dok. Karya Ilm. / Tugas Akhir / Progr. Stud. Tek. Inform. - S1 / Fak. Ilmu Komput. / Univ. Dian Nuswantoro Semarang*, no. 5, p. 4, 2015, [Online]. Available: mahasiswa.dinus.ac.id/docs/skripsi/jurnal/15309.pdf.
- [5] E. B. Setiawan, D. H. Widyantoro, and K. Surendro, "Feature expansion using word embedding for tweet topic classification," *Proceeding 2016 10th Int. Conf. Telecommun. Syst. Serv. Appl. TSSA 2016 Spec. Issue Radar Technol.*, no. 2011, 2017, doi: 10.1109/TSSA.2016.7871085.
- [6] G. W. Aldiansyah, P. P. Adikara, and R. C. Wihandika, "Rekomendasi Lagu Cross Language Berdasarkan Lirik Menggunakan," vol. 3, no. 8, pp. 8036–8041, 2019.
- [7] X. Rong, "Word2Vec Parameter Learning Explained," pp. 1–21, 2014, [Online]. Available: <http://arxiv.org/abs/1411.2738>.
- [8] H. Juwiantho, E. I. Setiawan, J. Santoso, and M. H. Purnomo, "Sentiment Analysis *Twitter* Bahasa Indonesia Berbasis *Word2Vec* Menggunakan Deep Convolutional Neural Network," *J. Teknol. Inf. dan Ilmu Komput.*, vol. 7, no. 1, pp. 181–188, 2020, doi: 10.25126/jtiik.202071758.
- [9] H. F. Chen, "In silico log p prediction for a large data set with support vector machines, radial basis neural networks and multiple linear regression," *Chem. Biol. Drug Des.*, vol. 74, no. 2, pp. 142–147, 2009, doi: 10.1111/j.1747-0285.2009.00840.x.
- [10] N. Bhatia and Vandana, "Survey of Nearest Neighbor Techniques," vol. 8, no. 2, pp. 302–305, 2010, [Online]. Available: <http://arxiv.org/abs/1007.0085>.
- [11] F. W. Kurniawan and W. Maharani, "Indonesian *Twitter* Sentiment Analysis Using *Word2Vec*," *2020 Int. Conf. Data Sci. Its Appl. ICoDSA 2020*, pp. 31–36, 2020, doi: 10.1109/ICoDSA50139.2020.9212906.
- [12] M. Rezwanul, A. Ali, and A. Rahman, "Sentiment Analysis on *Twitter* Data using KNN and SVM," *Int. J. Adv. Comput. Sci. Appl.*, vol. 8, no. 6, pp. 19–25, 2017, doi: 10.14569/ijacsa.2017.080603.
- [13] J. Acosta, N. Lamaute, M. Luo, E. Finkelstein, and A. Cotoranu, "Sentiment Analysis of *Twitter* Messages Using *Word2Vec*," *Proc. Student-Faculty Res. Day, CSIS, Pace Univ.*, pp. C8-1-C8-7, 2017.
- [14] J. Eka Sembodo, E. Budi Setiawan, and Z. Abdurahman Baizal, "Data Crawling Otomatis pada *Twitter*," no. August, pp. 11–16, 2016, doi: 10.21108/indosc.2016.111.
- [15] S. Mujilahwati, "Pre-Processing Text Mining Pada Data *Twitter*," *Semin. Nas. Teknol. Inf. dan Komun.*, vol. 2016, no. Sentika, pp. 2089–9815, 2016.
- [16] F. Ali, S. Ei-sappagh, L. Feng, and K. S. Kwak, "ONEMLI! - *Word2Vec* and LSTM-based Offensive Content Detection," no. January, pp. 1480–1481, 2019.
- [17] O. Somantri and D. Apriliani, "Support Vector Machine Berbasis Feature Selection Untuk Sentiment Analysis Kepuasan Pelanggan Terhadap Pelayanan Warung dan Restoran Kuliner Kota Tegal," *J. Teknol. Inf. dan Ilmu Komput.*, vol. 5, no. 5, p. 537, 2018, doi: 10.25126/jtiik.201855867.
- [18] A. Novantirani, M. K. Sabariah, and V. Effendy, "Analisis Sentimen pada *Twitter* untuk Mengenal Penggunaan Transportasi Umum Darat Dalam Kota dengan Metode Support Vector Machine," *e-Proceeding Eng.*, vol. 2, no. 1, pp. 1–7, 2015.
- [19] M. R. Irfan, M. A. Fauzi, T. Tibyani, and N. D. Mentari, "*Twitter* Sentiment Analysis on 2013 Curriculum Using Ensemble Features and K-Nearest Neighbor," *Int. J. Electr. Comput. Eng.*, vol. 8, no. 6, p. 5409, 2018, doi: 10.11591/ijece.v8i6.pp5409-5414.