

## Daftar Pustaka

- [1] S. Sucipto, A. G. Tamam, and R. Indriati, "Hoax Detection at Social Media With Text Mining Clarification System-Based," *JIPi (Jurnal Ilm. Penelit. dan Pembelajaran Inform.*, vol. 3, no. 2, pp. 94–100, 2018, doi: 10.29100/jipi.v3i2.837.
- [2] R. Sistem, "JURNAL RESTI Hoax Detection on Twitter using Feed-forward and Back-propagation," vol. 1, no. 10, pp. 655–663, 2021.
- [3] A. N. Laili, P. P. Adikara, and S. Adinugroho, "Rekomendasi Film Berdasarkan Sinopsis Menggunakan Metode Word2Vec," vol. 3, no. 6, pp. 6035–6043, 2019.
- [4] A. Fitri Niasita, P. P. Adikara, and S. Adinugroho, "Analisis Sentimen Pembangunan Infrastruktur di Indonesia dengan Automated Lexicon Word2Vec dan Naive-Bayes," *J-Ptiik*, vol. 3, no. 3, pp. 2673–2679, 2019, [Online]. Available: <http://j-ptiik.ub.ac.id>
- [5] N. Saputra, T. B. Adji, and A. E. Permasari, "Analisis Sentimen Data Presiden Jokowi dengan Preprocessing Normalisasi dan Stemming Menggunakan Metode Naive Bayes dan SVM," *J. Din. Inform.*, vol. 5, no. November, p. 12, 2015, [Online]. Available: <http://ojs.upy.ac.id/ojs/index.php/dinf/article/view/113>
- [6] A. Muzakir and R. A. Wulandari, "Model Data Mining sebagai Prediksi Penyakit Hipertensi Kehamilan dengan Teknik Decision Tree," *Sci. J. Informatics*, vol. 3, no. 1, pp. 19–26, 2016, doi: 10.15294/sji.v3i1.4610.
- [7] D. Wahyuningsih, I. Zuhroh, and - Zainuri, "Prediksi Inflasi Indonesia Dengan Model Artificial Neural Network," *J. Indones. Appl. Econ.*, vol. 2, no. 2, pp. 2–2008, 2008, doi: 10.21776/ub.jiae.2008.002.02.7.
- [8] S. Mujilawati, "Pre-Processing Text Mining Pada Data Twitter," *Semin. Nas. Teknol. Inf. dan Komun.*, vol. 2016, no. Sentika, pp. 2089–9815, 2016.
- [9] F. W. Nurwariz and Y. Sibaroni, "Analisis Sentimen Review Game pada Steam Menggunakan Metode Support Vector Machine dengan Information Gain," 2019.
- [10] H. W. A. Kesuma, "Penerapan Metode TF-IDF dan Cosine Similarity dalam Aplikasi Kitab Undang-Undang Hukum Dagang," 2016.
- [11] B. Herwijayanti, D. E. Ratnawati, and L. Muflikhah, "Klasifikasi Berita Online dengan menggunakan Pembobotan TF-IDF dan Cosine Similarity," *Pengemb. Teknol. Inf. dan Ilmu Komput.*, vol. 2, no. 1, pp. 306–312, 2018.
- [12] F. W. KURNIAWAN, "Analisis Sentimen Twitter Bahasa Indonesia dengan Word2Vec," 2020, [Online]. Available: <https://openlibrary.telkomuniversity.ac.id/home/catalog/id/159923/slug/analisis-sentimen-twitter-bahasa-indonesia-dengan-word2vec.html%0A/home/catalog/id/159923/slug/analisis-sentimen-twitter-bahasa-indonesia-dengan-word2vec.html>
- [13] J. Nurjaman, R. Ilyas, F. Kasyidi, J. Informatika, U. Jenderal, and A. Yani, "Pengukuran Kesamaan Semantik Pasangan Kalimat Sitasi Menggunakan Convolutional Neural Network," pp. 26–27, 2020.
- [14] I. L. S. Nabila Nanda Widyastuti, Arif Arif Bijaksana, "Analisis Word2vec untuk Perhitungan Kesamaan Semantik antar Kata | Widyastuti | eProceedings of Engineering," vol. 5, no. 3, pp. 7603–7612, 2018, [Online]. Available: <https://openlibrarypublications.telkomuniversity.ac.id/index.php/engineering/article/view/7263>
- [15] S. R. DEWI, "Deep Learning Object Detection Pada Video," *Deep Learn. Object Detect. Pada Video Menggunakan Tensorflow Dan Convolutional Neural Netw.*, pp. 1–60, 2018, [Online]. Available: [https://dspace.uin.ac.id/bitstream/handle/123456789/7762/14611242\\_SyarifahRositaDewi\\_Statistika.pdf?sequence=1](https://dspace.uin.ac.id/bitstream/handle/123456789/7762/14611242_SyarifahRositaDewi_Statistika.pdf?sequence=1)
- [16] C. Sammut and G. I. Webb, "Encyclopedia of Machine Learning".
- [17] X. Deng, Q. Liu, Y. Deng, and S. Mahadevan, "An improved method to construct basic probability assignment based on the confusion matrix for classification problem," *Inf. Sci. (Ny)*, vol. 340–341, pp. 250–261, 2016, doi: 10.1016/j.ins.2016.01.033.
- [18] a. K. Santra and C. J. Christy, "Genetic Algorithm and Confusion Matrix for Document Clustering," *Int. J. Comput. Sci.*, vol. 9, no. 1, pp. 322–328, 2012, [Online]. Available: <http://ijcsi.org/papers/IJCSI-9-1-2-322-328.pdf>
- [19] C. Kim, V. Zhu, J. Obeid, and L. Lenert, "Natural language processing and machine learning algorithm to identify brain MRI reports with acute ischemic stroke," *PLoS One*, vol. 14, no. 2, pp. 1–13, 2019, doi: 10.1371/journal.pone.0212778.