

DAFTAR PUSTAKA

- Agarwal, S. D., Lance Bennett, W., Johnson, C. N., & Walker, S. (2014). A Model of Crowd-Enabled Organization: Theory and Methods for Understanding the Role of Twitter in the Occupy Protests. In *International Journal of Communication* (Vol. 8). <http://ijoc.org>.
- Arjuni, & Sandy. (2016). *ANALISIS SENTIMEN MASYARAKAT TERHADAP PRODUK TELEVISI BERLANGGANAN DI MEDIA SOSIAL TWITTER*.
- Attal, F., Mohammed, S., Dedabrishvili, M., Chamroukhi, F., Oukhellou, L., & Amirat, Y. (2015). Physical Human Activity Recognition Using Wearable Sensors. *Sensors*, 15(12), 31314–31338. <https://doi.org/10.3390/s151229858>
- Azzahra, S. A., & Wibowo, A. (2020). Analisis Sentimen Multi-Aspek Berbasis Konversi Ikon Emosi dengan Algoritme Naïve Bayes untuk Ulasan Wisata Kuliner Pada Web Tripadvisor. *Jurnal Teknologi Informasi Dan Ilmu Komputer*, 7(4), 737. <https://doi.org/10.25126/jtiik.2020731907>
- Chawla, N. V., Bowyer, K. W., Hall, L. O., & Kegelmeyer, W. P. (2002). SMOTE: Synthetic Minority Over-sampling Technique. *Journal of Artificial Intelligence Research*, 16, 321–357. <https://doi.org/10.1613/jair.953>
- Chawla, W. Philip Kegelmeyer, Lawrence O. Hall, Kevin W. Bowyer, & Nitesh V. (2002). SMOTE: synthetic minority over-sampling technique. *Journal of Artificial Intelligence Research*, 321–357.
- Dani M Dahwilani. (2022, December 17). *Soal Kendaraan Listrik, Honda Sebut Indonesia Lebih Cocok Mobil Hybrid*. <https://www.inews.id/otomotif/mobil/soal-kendaraan-listrik-honda-sebut-indonesia-lebih-cocok-mobil-hybrid>.
- Elmousalami, H. H., & Elaskary, M. (2020). Drilling stuck pipe classification and mitigation in the Gulf of Suez oil fields using artificial intelligence. *Journal of Petroleum Exploration and Production Technology*, 10(5), 2055-2068.
- Febriyanto, P., Wisnu Satria, A., & Devianto, H. (2019). PEMBUATAN DAN KARAKTERISASI KARBON AKTIF BERBAHAN BAKU LIMBAH KULIT DURIAN SEBAGAI ELEKTRODA SUPERKAPASITOR. In *Jurnal Integrasi Proses* (Vol. 8, Issue 1). <http://jurnal.untirta.ac.id/index.php/jip>
- Fikriani, A., Asror, I., & Murti, Y. R. (n.d.). *Klasifikasi Kepribadian Berdasarkan Data Twitter dengan Menggunakan Metode Support Vector Machine*.
- Gama, J., Fernandes, R., & Rocha, R. (2006). Decision trees for mining data streams. *Intelligent Data Analysis*, 10(1), 23–45. <https://doi.org/10.3233/IDA-2006-10103>
- Goh, R. Y., & Lee, L. S. (2019). Credit Scoring: A Review on Support Vector Machines and Metaheuristic Approaches. *Advances in Operations Research*, 2019, 1–30. <https://doi.org/10.1155/2019/1974794>
- Hall, C. M. (2006). Urban Entrepreneurship, Corporate Interests and Sports Mega-Events: The Thin Policies of Competitiveness within the Hard Outcomes of Neoliberalism. *The Sociological Review*, 54(2_suppl), 59–70. <https://doi.org/10.1111/j.1467-954X.2006.00653.x>
- Hari Trivedi, Joseph Mesterhazy, Benjamin Laguna, Thienkhai Vu, & Jae Ho Sohn. (2018). Automatic Determination of the Need for Intravenous Contrast in Musculoskeletal MRI Examinations Using IBM Watson's Natural Language Processing Algorithm. *Journal of Digital Imaging*, 245–251.
- Ivania Nonita Chrisdiyanti. (2023). *KLASIFIKASI REVIEW CUSTOMER DI E-COMMERCE BUKALAPAK MENGGUNAKAN METODE SUPPORT VECTOR MACHINE (SVM)*.

- Karnalim, O., & Mandala, R. (2014). Java archives search engine using byte code as information source. *2014 International Conference on Data and Software Engineering (ICODSE)*, 1–6. <https://doi.org/10.1109/ICODSE.2014.7062660>
- Kwak, H., Lee, C., Park, H., & Moon, S. (2010). What is Twitter, a social network or a news media? *Proceedings of the 19th International Conference on World Wide Web*, 591–600. <https://doi.org/10.1145/1772690.1772751>
- Larose, D. T., & Larose, C. D. (2014). *Discovering Knowledge in Data 2 nd Edition*.
- Lenselink, E. B., ten Dijke, N., Bongers, B., Papadatos, G., van Vlijmen, H. W. T., Kowalczyk, W., IJzerman, A. P., & van Westen, G. J. P. (2017). Beyond the hype: deep neural networks outperform established methods using a ChEMBL bioactivity benchmark set. *Journal of Cheminformatics*, 9(1), 45. <https://doi.org/10.1186/s13321-017-0232-0>
- Nasukawa, T., & Yi, J. (2003). Sentiment analysis. *Proceedings of the 2nd International Conference on Knowledge Capture*, 70–77. <https://doi.org/10.1145/945645.945658>
- Ngo, T. (2011). Data mining. *ACM SIGSOFT Software Engineering Notes*, 36(5), 51–52. <https://doi.org/10.1145/2020976.2021004>
- Novo-Lourés, M., Pavón, R., Laza, R., Ruano-Ordas, D., & Méndez, J. R. (2020). Using Natural Language Preprocessing Architecture (NLPA) for Big Data Text Sources. *Scientific Programming, 2020*, 1–13. <https://doi.org/10.1155/2020/2390941>
- Potoglou, D., Song, R., & Santos, G. (2023). Public charging choices of electric vehicle users: A review and conceptual framework. *Transportation Research Part D: Transport and Environment*, 121, 103824. <https://doi.org/10.1016/j.trd.2023.103824>
- Praghakusma, & Akbar Zaiem. (2021). *KOMPARASI FUNGSI KERNEL METODE SUPPORT VECTOR MACHINE UNTUK ANALISIS SENTIMEN INSTAGRAM DAN TWITTER (Studi Kasus : Komisi Pemberantasan Korupsi (KPK))*.
- Rangga, M., Nasution, A., & Hayaty, M. (2019). Perbandingan Akurasi dan Waktu Proses Algoritma K-NN dan SVM dalam Analisis Sentimen Twitter. *JURNAL INFORMATIKA*, 6(2), 212–218. <http://ejournal.bsi.ac.id/ejurnal/index.php/ji>
- Resosudarmo, B. P., Hartono, D., & Nurdianto, D. A. (2008). Inter-Island Economic Linkages and Connections in Indonesia. In *Economics and Finance in Indonesia* (Vol. 56, Issue 3).
- Ridwansyah, T. (2022). Implementasi Text Mining Terhadap Analisis Sentimen Masyarakat Dunia Di Twitter Terhadap Kota Medan Menggunakan K-Fold Cross Validation Dan Naïve Bayes Classifier. *KLIK: Kajian Ilmiah Informatika Dan Komputer*, 2(5), 178–185. <https://doi.org/10.30865/klik.v2i5.362>
- Rimbun Siringoringo. (2018). KLASIFIKASI DATA TIDAK SEIMBANG MENGGUNAKAN ALGORITMA SMOTE DAN k-NEAREST NEIGHBOR. *Journal Information System Development*, 44–49.
- Rosyid, H., Prasetyo, E., & Agustin, S. (2013). *PERBAIKAN AKURASI FUZZY K-NEAREST NEIGHBOR IN EVERY CLASS MENGGUNAKAN FUNGSI KERNEL*.
- Saifudin, A., & Wahono, R. S. (2015). Penerapan Teknik Ensemble untuk Menangani Ketidakseimbangan Kelas pada Prediksi Cacat Software. *Journal of Software Engineering*, 1(1). <http://journal.ilmukomputer.org>
- Sekolah, S., Manajemen, T., Dan, I., & Mercusuar, K. (2016). HIBRID METHOD MENGGUNAKAN DATA MINING DAN NAIVE BAYES MODEL UNTUK PREDIKSI STUDI KASUS KERUSAKAN LAMPU EFEK. *Jurnal Teknologi Pelita Bangsa*, 7(2).
- Sharma, S., Aggarwal, A., & Choudhury, T. (2018). Breast Cancer Detection Using Machine Learning Algorithms. *2018 International Conference on Computational Techniques, Electronics and Mechanical Systems (CTEMS)*, 114–118. <https://doi.org/10.1109/CTEMS.2018.8769187>

- Taheri, S., & Mammadov, M. (2013). Learning the naive Bayes classifier with optimization models. *International Journal of Applied Mathematics and Computer Science*, 23(4), 787–795. <https://doi.org/10.2478/amcs-2013-0059>
- Tonnang, H. E. Z., Hervé, B. D. B., Biber-Freudenberger, L., Salifu, D., Subramanian, S., Ngowi, V. B., Guimapi, R. Y. A., Anani, B., Kakmeni, F. M. M., Affognon, H., Niassy, S., Landmann, T., Ndjomatchoua, F. T., Pedro, S. A., Johansson, T., Tanga, C. M., Nana, P., Fiaboe, K. M., Mohamed, S. F., ... Borgemeister, C. (2017). Advances in crop insect modelling methods—Towards a whole system approach. *Ecological Modelling*, 354, 88–103. <https://doi.org/10.1016/j.ecolmodel.2017.03.015>
- Troussas, C., Virvou, M., Espinosa, K. J., Llaguno, K., & Caro, J. (2013). Sentiment analysis of Facebook statuses using Naive Bayes classifier for language learning. *IISA 2013*, 1–6. <https://doi.org/10.1109/IISA.2013.6623713>
- Wongvorachan, T., He, S., & Bulut, O. (2023). A Comparison of Undersampling, Oversampling, and SMOTE Methods for Dealing with Imbalanced Classification in Educational Data Mining. *Information*, 14(1), 54. <https://doi.org/10.3390/info14010054>