

## DAFTAR PUSTAKA

- Akosa, Josephine S. 2017. "Predictive Accuracy: A Misleading Performance Measure for Highly Imbalanced Data." *SAS Global Forum* 942:1–12.
- Amien, Syaifulloh, Pandega Perdana, Teguh Bharata Aji, and Ridi Ferdiana. 2021. "Aspect Category Classification Dengan Pendekatan Machine Learning Menggunakan Dataset Bahasa Indonesia (Aspect Category Classification with Machine Learning Approach Using Indonesian Language Dataset)." *Jurnal Nasional Teknik Elektro Dan Teknologi Informasi* / 10(3):229–35.
- Amrehn, Mario, Firas Mualla, Elli Angelopoulou, Stefan Steidl, and Andreas Maier. 2018. "The Random Forest Classifier in WEKA: Discussion and New Developments for Imbalanced Data."
- Cahyani, Denis Eka, Fransiska Meilani, and Sari Widya Sihwi. 2019. "Emotions Comparison of Commuter Line and Transjakarta Users Based on Twitter Using Multinomial Naïve Bayes Classifier." *Proceedings - 2019 5th International Conference on Science and Technology, ICST 2019*. doi: 10.1109/ICST47872.2019.9166171.
- Depari, Deo Haganta, Yuni Widiastiwi, Mayanda Mega Santoni, Fakultas Ilmu Komputer, Universitas Pembangunan, Nasional Veteran, and Disease Control. 2022. "Perbandingan Model Decision Tree , Naive Bayes Dan Random Forest Untuk Prediksi Klasifikasi Penyakit Jantung." 4221:239–48.
- Erlin, Erlin, Yenny Desnelita, Nurliana Nasution, Laili Suryati, and Fransiskus Zoromi. 2022. "Dampak SMOTE Terhadap Kinerja Random Forest Classifier Berdasarkan Data Tidak Seimbang." *MATRIK : Jurnal Manajemen, Teknik Informatika Dan Rekayasa Komputer* 21(3):677–90. doi: 10.30812/matrik.v21i3.1726.
- Fauzi, M. Ali. 2018. "Random Forest Approach Fo Sentiment Analysis in Indonesian Language." *Indonesian Journal of Electrical Engineering and Computer Science* 12(1):46–50. doi: 10.11591/ijeecs.v12.i1.pp46-50.
- Haddi, Emma, Xiaohui Liu, and Yong Shi. 2013. "The Role of Text Pre-Processing in Sentiment Analysis." *Procedia Computer Science* 17:26–32. doi: 10.1016/j.procs.2013.05.005.
- Haq, Fathia Uqimul, and Heryadi Rachmat. 2020. "Penggunaan Google Review Sebagai Penilaian Kepuasan." *Journal of Sustainable Tourism Research* 2(1):10–12.
- Indriani, Aida. 2014. "Klasifikasi Data Forum Dengan Menggunakan Metode Naïve Bayes Classifier." *Seminar Nasional Aplikasi Teknologi Informasi (SNATI) Yogyakarta* 1(1):21–2014.
- Ismet, Hilya Tsaniya, Tanzilal Mustaqim, and Diana Purwitasari. 2022. "Aspect Based Sentiment Analysis of Product Review Using Memory Network." *Scientific Journal of Informatics* 9(1):73–83. doi: 10.15294/sji.v9i1.34094.
- Izza, Aisyah Nurul, Dian Eka Ratnawati, Widhy Hayuhardhika, Nugraha Putra, Universitas Brawijaya, and Penulis Korespondensi. 2022. "Analisis Sentimen Objek Wisata Di Provinsi Sulawesi Sentiment Analysis of Tourist Attractions in the Province of South Sulawesi Based on Visitor Reviews." 3(2):97–105.

- Maldonado, Sebastián, Julio López, and Carla Vairetti. 2019. "An Alternative SMOTE Oversampling Strategy for High-Dimensional Datasets." *Applied Soft Computing Journal* 76:380–89. doi: 10.1016/j.asoc.2018.12.024.
- Malisti, Rofina Fitria, Paring Wahyudi, and Sri Hastari. 2019. "Pengaruh Atribut Produk Wisata Terhadap Keputusan Berkunjung Pada Pemandian Wisata Alam Banyubiru." *Jurnal EMA* 4(1):23–29. doi: 10.47335/ema.v4i1.35.
- Mayasari, Widya Muna, and Agung Budiarmo. 2017. "Pengaruh Atribut Produk Wisata Dan Word Of Mouth Terhadap Keputusan Berkunjung Pada Objek Wisata Taman Margasatwa Semarang." *Jurnal Administrasi Bisnis* 6:1–8.
- Morama, Hana Chyntia, Dian Eka Ratnawati, and Issa Arwani. 2022. "Analisis Sentimen Berbasis Aspek Terhadap Ulasan Hotel Tentrem Yogyakarta Menggunakan Algoritma Random Forest Classifier." 6(4):1702–8.
- Mustakim, Huda, and Sigit Priyanta. 2022. "Aspect-Based Sentiment Analysis of KAI Access Reviews Using NBC and SVM." *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)* 16(2):113. doi: 10.22146/ijccs.68903.
- Nurrohmat, Muh Amin, and Azhari SN. 2019. "Sentiment Analysis of Novel Review Using Long Short-Term Memory Method." *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)* 13(3):209. doi: 10.22146/ijccs.41236.
- Prisma, Mohamad, Nur Wahyu, and Universitas Negeri Surabaya. 2020. "JURNAL GEOGRAFI Pengembangan Wilayah Kabupaten Lamongan Di Bidang Pariwisata Berbasis Community Based Tourism." (November):0–8.
- Priyanto, Agung, and Muhammad Rifqi Ma'arif. 2018. "Implementasi Web Scrapping Dan Text Mining Untuk Akuisisi Dan Kategorisasi Informasi Dari Internet (Studi Kasus: Tutorial Hidroponik)." *Indonesian Journal of Information Systems* 1(1):25–33. doi: 10.24002/ijis.v1i1.1664.
- Putra, Jan Wira Gotama. 2019. "Pengenalan Konsep Pembelajaran Mesin Dan Deep Learning." *Computational Linguistics and Natural Language Processing Laboratory* 4(August):1–235.
- Ramyachitra, D., and P. Manikandan. 2014. "Imbalanced Dataset Classification and Solutions: A Review." *International Journal of Computing and Business Research (IJCBR) ISSN (Online)* 5(4):2229–6166.
- Sasmita, Dhanang Hadhi, Alfian F. Wicaksono, Samuel Louvan, and Mirna Adriani. 2018. "Unsupervised Aspect-Based Sentiment Analysis on Indonesian Restaurant Reviews." *Proceedings of the 2017 International Conference on Asian Language Processing, IALP 2017* 2018-Janua:383–86. doi: 10.1109/IALP.2017.8300623.
- Satria, Dhoni, and Mushthofa. 2013. "Perbandingan Metode Ekstraksi Ciri Histogram Dan PCA Untuk Mendeteksi Stoma Pada Citra Penampang Daun Freycinetia Comparison of Histogram and PCA as Feature Extraction Methods in Detecting Stoma in Freycinetia Leaf Images Abstrak." *Jurnal Ilmu Komputer Agri-Informatika* 2(1):20–28.
- Sugiono, Andi Taufik, and Ricky Faizal Amir. 2020. "Penerapan Penerapan Teknik Pso Over Sampling Dan Adaboost J48 Untuk Memprediksi Cacat Software." *Jurnal Responsif : Riset Sains Dan Informatika* 2(2):198–203. doi: 10.51977/jti.v2i2.249.

- Suh, Yirey, Jaemyung Yu, Jonghoon Mo, Leegu Song, and Cheongtag Kim. 2017. "A Comparison of Oversampling Methods on Imbalanced Topic Classification of Korean News Articles." *Journal of Cognitive Science* 18(4):391–437. doi: 10.17791/jcs.2017.18.4.391.
- Wijayanti, Ni Putu Yulika Trisna, Eka N. Kencana, And I. Wayan Sumarjaya. 2021. "Smote: Potensi Dan Kekurangannya Pada Survei." *E-Jurnal Matematika* 10(4):235. Doi: 10.24843/Mtk.2021.V10.I04.P348.
- Zhang, Lei, Bing Liu, and San Francisco. 2020. "Encyclopedia of Machine Learning and Data Science." *Encyclopedia of Machine Learning and Data Science*. doi: 10.1007/978-1-4899-7502-7.