

DAFTAR PUSTAKA

- ABRO, A. A., TAŞCI, E., & UGUR, A. (2020). A Stacking-based Ensemble Learning Method for Outlier Detection. *Balkan Journal of Electrical and Computer Engineering*, 8(2), 181–185.
<https://doi.org/10.17694/bajece.679662>
- Andiaini, F., Diah Rosita, Y., & Prastyarningsih, Y. (n.d.). *PERBANDINGAN PERFORMANSI ANTARA METODE NAIVE BAYES DAN ITERATIVE DICHOTOMIZER 3 (ID3) DALAM KLASIFIKASI DIAGNOSIS PENYAKIT DEMAM BERDARAH DENGUE (DBD)*.
- Ayu Nandia Lestari, I. G., Hendra Divayana, D. G., & Ernada Aryanto, K. Y. (2023). A Concentration Selection In Study Programs Using SMOTE Techniques With Ensemble Learning Algorithms. *2023 5th International Conference on Cybernetics and Intelligent System (ICORIS)*, 1–6.
<https://doi.org/10.1109/ICORIS60118.2023.10352192>
- Bohm, B. C., Borges, F. E. de M., Silva, S. C. M., Soares, A. T., Ferreira, D. D., Belo, V. S., Lignon, J. S., & Bruhn, F. R. P. (2024). Utilization of machine learning for dengue case screening. *BMC Public Health*, 24(1).
<https://doi.org/10.1186/s12889-024-19083-8>
- Candra, A. (2020). Demam Berdarah Dengue: Epidemiologi, Patogenesis, dan Faktor Risiko Penularan Dengue Hemorrhagic Fever: Epidemiology, Pathogenesis, and Its Transmission Risk Factors. *Aspirator*, 2(2), 110–119.

Corzo-Gómez, J., Guzmán-Aquino, S., Vargas-De-León, C., Megchún-Hernández, M., & Briones-Aranda, A. (2023). Bayesian Analysis Used to Identify Clinical and Laboratory Variables Capable of Predicting Progression to Severe Dengue among Infected Pediatric Patients. *Children*, 10(9). <https://doi.org/10.3390/children10091508>

Djafar Sidik, D., & Tjong Wan Sen, D. (n.d.). Penggunaan Stacking Classifier Untuk Prediksi Curah Hujan. *IT FOR SOCIETY*, 04(01).

Fatmawati, K., & Windarto, A. P. (2018). DATA MINING: PENERAPAN RAPIDMINER DENGAN K-MEANS CLUSTER PADA DAERAH TERJANGKIT DEMAM BERDARAH DENGUE (DBD) BERDASARKAN PROVINSI. *Journal of Computer Engineering System and Science*, 3(2), 2502–2714. <https://www.depkes.go.id/>.

Felicia Watratan, A., Puspita, A. B., Moeis, D., Informasi, S., & Profesional Makassar, S. (2020). Implementasi Algoritma Naive Bayes Untuk Memprediksi Tingkat Penyebaran Covid-19 Di Indonesia. In *JOURNAL OF APPLIED COMPUTER SCIENCE AND TECHNOLOGY (JACOST)* (Vol. 1, Issue 1). <http://journal.isas.or.id/index.php/JACOST>

Halder, R. K., Uddin, M. N., Uddin, M. A., Aryal, S., & Khraisat, A. (2024). Enhancing K-nearest neighbor algorithm: a comprehensive review and performance analysis of modifications. *Journal of Big Data*, 11(1). <https://doi.org/10.1186/s40537-024-00973-y>

Hermawan, A., & Permana Wibowo, A. (2022). *Implementasi Korelasi untuk Seleksi Fitur pada Klasifikasi Jamur Beracun Menggunakan Jaringan Syaraf Tiruan*. 5. <https://www.kaggle.com/uciml/mushroom->

Institute of Electrical and Electronics Engineers, IEEE Computational Intelligence Society, IEEE Symposium on Computational Intelligence in Ensemble Learning 2014.12.09-12 Orlando, Fla., CIEL 2014.12.09-12 Orlando, Fla., IEEE Symposium Series on Computational Intelligence 2014.12.09-12 Orlando, Fla., & SSCI 2014.12.09-12 Orlando, Fla. (n.d.). *2014 IEEE Symposium on Computational Intelligence in Ensemble Learning (CIEL) 9-12 Dec. 2014, Orlando, Florida, USA ; [part of] IEEE SSCI 2014, 2014 IEEE Symposium Series on Computational Intelligence*.

Jayapermana, R., Aradea, A., & Kurniati, N. I. (2022a). Implementation of Stacking Ensemble Classifier for Multi-class Classification of COVID-19 Vaccines Topics on Twitter. *Scientific Journal of Informatics*, 9(1), 8–15. <https://doi.org/10.15294/sji.v9i1.31648>

Jayapermana, R., Aradea, A., & Kurniati, N. I. (2022b). Implementation of Stacking Ensemble Classifier for Multi-class Classification of COVID-19 Vaccines Topics on Twitter. *Scientific Journal of Informatics*, 9(1), 8–15. <https://doi.org/10.15294/sji.v9i1.31648>

Kesiman, M. W. A. (2019). Word Recognition for the Balinese Palm Leaf Manuscripts. *2019 IEEE International Conference on Cybernetics and*

Computational Intelligence (CyberneticsCom), 72–76.

<https://doi.org/10.1109/CYBERNETICSCOM.2019.8875634>

Mahajan, A., Sharma, N., Aparicio-Obregon, S., Alyami, H., Alharbi, A., Anand, D., Sharma, M., & Goyal, N. (2022). A Novel Stacking-Based Deterministic Ensemble Model for Infectious Disease Prediction. *Mathematics*, 10(10).
<https://doi.org/10.3390/math10101714>

Mahendra, I. G. A. P., Wirawan, I. M. A., & Gunadi, I. G. A. (2024). Enhancement performance of the Naïve Bayes method using AdaBoost for classification of diabetes mellitus dataset type II. *International Journal of Advances in Applied Sciences*, 13(3), 733–742. <https://doi.org/10.11591/ijaas.v13.i3.pp733-742>

Matdoan, M. Y. (2022). Penerapan Metode K-Nearest Neighbor untuk Mengklasifikasi Penyebaran Kasus Demam Berdarah Dengue (DBD) di Kabupaten Maluku Tenggara. *Square: Journal of Mathematics and Mathematics Education*, 4(2), 75–82.
<https://doi.org/10.21580/square.2022.4.2.13056>

Nasrullah, A. H. (2021). IMPLEMENTASI ALGORITMA DECISION TREE UNTUK KLASIFIKASI PRODUK LARIS. *KESATRIA: Jurnal Penerapan Sistem Informasi (Komputer & Manajemen)*, 7(2). <http://ejournal.fikom-unasman.ac.id>

Nurmasani, A., & Pristyanto, Y. (2021). ALGORITME STACKING UNTUK KLASIFIKASI PENYAKIT JANTUNG PADA DATASET IMBALANCED

CLASS. In *Jurnal Pseudocode* (Vol. 1).
www.ejournal.unib.ac.id/index.php/pseudocode

Nurul, S., Fitriyyah, J., Safriadi, N., Esyudha, E., & #3, P. (2019). JEPIN (Jurnal Edukasi dan Penelitian Informatika) Analisis Sentimen Calon Presiden Indonesia 2019 dari Media Sosial Twitter Menggunakan Metode Naive Bayes. *Jurnal Edukasi Dan Penelitian Informatika*, 5(3), 279–285.
<http://dev.twitter.com>.

Pande, K. S. Y., Divayana, D. G. H., & Indrawan, G. (2021). Comparative analysis of naïve bayes and knn on prediction of forex price movements for gbp/usd currency at time frame daily. *Journal of Physics: Conference Series*, 1810(1), 012012. <https://doi.org/10.1088/1742-6596/1810/1/012012>

Pramakrisna, F. D., Adhinata, F. D., & Tanjung, N. A. F. (2022). Aplikasi Klasifikasi SMS Berbasis Web Menggunakan Algoritma Logistic Regression. *Teknika*, 11(2), 90–97. <https://doi.org/10.34148/teknika.v11i2.466>

Putri, A. K., & Suparwito, H. (2023). *Uji Algoritma Stacking Ensemble Classifier pada Kemampuan Adaptasi Mahasiswa Baru dalam Pembelajaran Online* (Vol. 3, Issue 1).

Rokom. (2024, June 16). *Waspada DBD di Musim Kemarau*. Kementerian Kesehatan. <https://sehatnegeriku.kemkes.go.id/baca/rilis-media/20240616/0045767/waspada-dbd-di-musim-kemarau/>

Saritas, M. M., & Yasar, A. (2019). International Journal of Intelligent Systems and Applications in Engineering Performance Analysis of ANN and Naive Bayes

Classification Algorithm for Data Classification. *Original Research Paper International Journal of Intelligent Systems and Applications in Engineering IJISAE*, 7(2), 88–91. <https://doi.org/10.1039/b000000x>

Satvika, G. A. J., Sukajaya, I. N., & Gunadi, I. G. A. (2024). Improving k-nearest neighbor performance using permutation feature importance to predict student success in study. *Indonesian Journal of Electrical Engineering and Computer Science*, 35(3), 1835–1844. <https://doi.org/10.11591/ijeecs.v35.i3.pp1835-1844>

Setiadi, F. F., Kesiman, M. W. A., & Aryanto, K. Y. E. (2021). Detection of dos attacks using naive bayes method based on internet of things (iot). *Journal of Physics: Conference Series*, 1810(1), 012013. <https://doi.org/10.1088/1742-6596/1810/1/012013>

Sunarko, B., Hasanah, U., Hidayat, S., Muhammad, N., Irfan Ardiansyah, M., Khikam Hakiki, M., Putra Ananda, B., Luluk Taufiqul Baroroh, dan, & korespondensi, A. (2023). Edu Komputika Journal Penerapan Stacking Ensemble Learning untuk Klasifikasi Efek Kesehatan Akibat Pencemaran Udara. *Edu Komputika*, 10(1). <http://journal.unnes.ac.id/sju/index.php/edukom>

Sunarya, I. M. G., I Wayan Treman, & Putu Zasya Eka Satya Nugraha. (2023). Classification of Rice Growth Stage on UAV Image Based on Convolutional Neural Network Method. *Jurnal Nasional Pendidikan Teknik Informatika (JANAPATI)*, 12(1), 146–155. <https://doi.org/10.23887/janapati.v12i1.60959>

- Tri, P. M., & Sukesu, W. (2018). Pemberdayaan Masyarakat dalam Pengendalian Demam Berdarah Dengue (Literatur Review) Community Empowerment in Dengue Hemorrhagic Fever Control (Literature Review). *Jurnal Vektor Penyakit*, 12(2), 67–76. <https://doi.org/10.22435/vektorp.v1>
- Vedanty, P. P., Kesiman, M. W. A., Sunarya, I. M. G., & Indradewi, I. G. A. A. D. (2023). Identification of Leaf Diseases of Medicinal Plants Using K-Nearest Neighbor Based on Color, Texture, and Shape Features. 2023 10th International Conference on Advanced Informatics: Concept, Theory and Application (ICAICTA), 1–6. <https://doi.org/10.1109/ICAICTA59291.2023.10390034>
- Wardani, N. W., Dantes, G. R., & Indrawan, G. (2018). PREDIKSI CUSTOMER CHURN DENGAN ALGORITMA DECISION TREE C4.5 BERDASARKAN SEGMENTASI PELANGGAN PADA PERUSAHAAN RETAIL. *Jurnal RESISTOR*, 1(1), 16–24.
- Widyaningsih, Y., Arum, G. P., & Prawira, K. (2021). APLIKASI K-FOLD CROSS VALIDATION DALAM PENENTUAN MODEL REGRESI BINOMIAL NEGATIF TERBAIK. *BAREKENG: Jurnal Ilmu Matematika Dan Terapan*, 15(2), 315–322. <https://doi.org/10.30598/barekengvol15iss2pp315-322>
- Wulan, S., Vitandy, U., Supianto, A. A., & Abdurrachman Bachtar, F. (2019). Analisis Sentimen Evaluasi Kinerja Dosen menggunakan Term Frequency-Inverse Document Frequency dan Naïve Bayes Classifier. *Jurnal*

Pengembangan Teknologi Informasi Dan Ilmu Komputer, 3(6), 6080–6088.

<http://j-ptiik.ub.ac.id>

Yoo, I., Alafaireet, P., Marinov, M., Pena-Hernandez, K., Gopidi, R., Chang, J. F., & Hua, L. (2012). Data mining in healthcare and biomedicine: A survey of the literature. *Journal of Medical Systems*, 36(4), 2431–2448.
<https://doi.org/10.1007/s10916-011-9710-5>

