

## DAFTAR PUSTAKA

- Alam, S., Resmi, M. G., & Masripah, N. (2022). Classification of Covid-19 vaccine data screening with Naive Bayes algorithm using Knowledge Discovery in database method. *Journal of Computer Networks, Architecture and High Performance Computing*, 4(2), 177–185. <https://doi.org/10.47709/cnahpc.v4i2.1584>
- Anggraini, Y., Pasha, D., & Damayanti Setiawan, A. (2020). Sistem Informasi Penjualan Sepeda Berbasis Web Menggunakan Framework Codeigniter ( Studi Kasus : Orbit Station ). *Jurnal Teknologi Dan Sistem Informasi (JTISI)*, 1(2), 64–70.
- Aulia, S. (2021). Klasterisasi Pola Penjualan Pestisida Menggunakan Metode K-Means Clustering (Studi Kasus Di Toko Juanda Tani Kecamatan Hutabayu Raja). *Djtechno: Jurnal Teknologi Informasi*, 1(1), 1–5. <https://doi.org/10.46576/djtechno.v1i1.964>
- D. Indriyanti, A., R. Prehanto, D., & Z. Vitadiar, T. (2021). K-means method for clustering learning classes. *Indonesian Journal of Electrical Engineering and Computer Science*, 22(2), 835. <https://doi.org/10.11591/ijeecs.v22.i2.pp835-841>
- Dinata, R. K., Safwandi, S., Hasdyna, N., & Azizah, N. (2020). Analisis K-Means Clustering pada Data Sepeda Motor. *INFORMAL: Informatics Journal*, 5(1), 10. <https://doi.org/10.19184/isj.v5i1.17071>
- Elfaladonna, F., & Rahmadani, A. (2019). Analisa Metode Classification-Decission Tree Dan Algoritma C.45 Untuk Memprediksi Penyakit Diabetes Dengan Menggunakan Aplikasi Rapid Miner. *SINTECH (Science and Information Technology) Journal*, 2(1), 10–17. <https://doi.org/10.31598/sintechjournal.v2i1.293>
- Fariss, M., El Allali, N., Asaidi, H., & Bellouki, M. (2021). A semantic web services discovery approach integrating multiple similarity measures and k-means clustering. *Indonesian Journal of Electrical Engineering and Computer Science*, 24(2), 1228–1237. <https://doi.org/10.11591/ijeecs.v24.i2.pp1228-1237>
- Fitrini, F., & Elisa, E. (2021). Pemanfaatan Data Mining Clustering Dalam Penentuan. *Jurnal Comasie*, 01(1), 59–65.
- Gunawan, G., Hanes, H., & Catherine, C. (2021). C4.5, K-Nearest Neighbor, Naïve Bayes, and Random Forest Algorithms Comparison to Predict Students' On Time Graduation. *Indonesian Journal of Artificial Intelligence and Data Mining*, 4(2), 62–71.

- Hadi, F., Diana, Y., & Meta, M. R. (2022). Analisa Penjualan Menggunakan Algoritma K-Means Febri. *Indonesian Journal of Computer Science*, 11(1), 165–175.
- Haviluddin, H., Patandianan, S. J., Putra, G. M., Puspitasari, N., & Pakpahan, H. S. (2021). Implementasi Metode K-Means Untuk Pengelompokan Rekomendasi Tugas Akhir. *Informatika Mulawarman : Jurnal Ilmiah Ilmu Komputer*, 16(1), 13. <https://doi.org/10.30872/jim.v16i1.5182>
- Hutagalung, J., & Sonata, F. (2021). Penerapan Metode K-Means Untuk Menganalisis Minat Nasabah. *Jurnal Media Informatika Budidarma*, 5(3), 1187. <https://doi.org/10.30865/mib.v5i3.3113>
- Indriyawati, H., & Winarti, T. (2021). Pemodelan Data Mining Pola Kelayakan Kemampuan Lulusan Dengan Kebutuhan Stakeholder Menggunakan Algoritma Apriori. *JITSI : Jurnal Ilmiah Teknologi Sistem Informasi*, 2(3), 78–84. <https://doi.org/10.30630/jitsi.2.3.40>
- Iqbal, L. M., Septiana, Y., & Setiawan, R. (2020). Rancang Bangun Aplikasi Jasa Service Peralatan Elektronik Berbasis Android. *Jurnal Algoritma*, 17(1), 122–129. <https://doi.org/10.33364/algoritma/v.17-1.122>
- Kementerian Perindustrian Republik Indonesia. (2021). Tantangan Peningkatan Kinerja Industri Elektronika di Indonesia. In *Kementerian Perindustrian*.
- Kovács, L., & Ghou, H. (2020). Efficiency comparison of Python and RapidMiner. *Multidiszciplináris Tudományok*, 10(3), 212–220. <https://doi.org/10.35925/j.multi.2020.3.26>
- Larasati, A., Hajji, A. M., Handayani, A. N., Azzahra, N., Farhan, M., & Rahmawati, P. (2019). Profiling academic library patrons using k-means and x-means clustering. *International Journal of Technology*, 10(8), 1567–1575. <https://doi.org/10.14716/ijtech.v10i8.3440>
- Mahalisa, G., & Arminarahmah, N. (2022). Diabetes Classification Analysis Using the Euclidean Distance Method Based on the K-Nearest Neighbors Algorithm. *Jurnal Teknologi Komputer Dan Sistem Informasi*, 5(3), 178–182.
- Nabeel, M., Majeed, S., Awan, M. J., Muslih-Ud-din, H., Wasique, M., & Nasir, R. (2021). Review on effective disease prediction through data mining techniques. *International Journal on Electrical Engineering and Informatics*, 13(3), 717–733. <https://doi.org/10.15676/IJEEI.2021.13.3.13>
- Nabila, Z., Rahman Isnain, A., & Abidin, Z. (2021). Analisis Data Mining Untuk Clustering Kasus Covid-19 Di Provinsi Lampung Dengan Algoritma K-Means. *Jurnal Teknologi Dan Sistem Informasi (JTISI)*, 2(2), 100–108. Retrieved from <http://jim.teknokrat.ac.id/index.php/JTISI>
- Nasyuha, A. H., Zulham, & Rusydi, I. (2022). Implementation of K-means algorithm in data analysis. *Telkomnika (Telecommunication Computing Electronics and Control)*, 20(2), 307–313.

<https://doi.org/10.12928/TELKOMNIKA.v20i2.21986>

- Nishom, M., Handayani, S. F., & Dairoh, D. (2021). Pillar Algorithm in K-Means Method for Identification Health Human Resources Availability Profile in Central Java. *JUITA: Jurnal Informatika*, 9(2), 145–152. <https://doi.org/10.30595/juita.v9i2.9860>
- Novi, N., & Mubarak, A. (2021). Penerapan Algoritma K-Means untuk Menentukan Kelas Unggulan di SMP Pelita Bandung. *Infomatek*, 32(2), 97–106. <https://doi.org/10.23969/infomatek.v23i2.4351>
- Nugraha, A. R., & Hasan, A. (2019). Kendali Perangkat Elektronik Menggunakan Aplikasi Berbasis Web Menggunakan Arduino. *Jumantaka*, 03(1), 11–21. Retrieved from <http://jurnal.stmik-dci.ac.id/index.php/jumantaka/article/view/364>
- Okfalisa, O., Angraini, A., Novi, S., Rusnedy, H., Handayani, L., & Mustakim, M. (2021). Identification of the distribution village maturation: Village classification using Density-based spatial clustering of applications with noise. *Jurnal Teknologi Dan Sistem Komputer*, 9(3), 133–141. <https://doi.org/10.14710/jtsiskom.2021.13998>
- Pasaribu, D. F., Damanik, I. S., Irawan, E., Suhada, & Tambunan, H. S. (2021). Memanfaatkan Algoritma K-Means Dalam Memetakan Potensi Hasil Produksi Kelapa Sawit PTPN IV Marihat. *BIOS : Jurnal Teknologi Informasi Dan Rekayasa Komputer*, 2(1), 11–20. <https://doi.org/10.37148/bios.v2i1.17>
- Pasaribu, F. I., Lubis, A. G., Safril, M., Kusuma, B. S., & Fadlan, M. (2021). Disain Smart Electricity Penghematan pada Peralatan Listrik Menggunakan Sensor Ultrasonic. *Jurnal MESIL (Mesin Elektro Sipil)*, 2(2), 40–50. <https://doi.org/10.53695/jm.v2i2.576>
- Pradana, C., Kusumawardani, S. S., & Permanasari, A. E. (2020). Comparison Clustering Performance Based on Moodle Log Mining. *Pradana, C Kusumawardani, S S Permanasari, A E*, 722(1), 1–11. <https://doi.org/10.1088/1757-899X/722/1/012012>
- Prayogo, R. P., & Buliali, J. L. (2020). Penentuan Jumlah Cluster Optimum Pada Segmen Rute Penerbangan Menggunakan Data Automatic Dependent Surveillance-Broadcast. *JUTI: Jurnal Ilmiah Teknologi Informasi*, 18(1), 48. <https://doi.org/10.12962/j24068535.v18i1.a902>
- Robani, A. M., Hadi, S., Nurdiawan, O., Dwilestari, G., & Suarna, N. (2021). Sistem Informasi Penjualan Motor Bekas Berbasis Android Untuk Meningkatkan Penjualan di Mokascirebon. *Com. JURIKOM (Jurnal Riset Komputer)*, 8(6), 205–212. <https://doi.org/10.30865/jurikom.v8i6.3629>
- Sari, Y. P., Primajaya, A., & Irawan, A. S. Y. (2020). Implementasi Algoritma K-Means untuk Clustering Penyebaran Tuberkulosis di Kabupaten Karawang. *INOVTEK Polbeng - Seri Informatika*, 5(2), 229–239.

<https://doi.org/10.35314/isi.v5i2.1457>

- Shirazi, S., Baziyad, H., & Karimi, H. (2019). An Application-Based Review of Recent Advances of Data Mining in Healthcare. *J Biostat Epidemiol.*, 5(4), 268–278.
- Sitinjak, D. K., Pangestu, B. A., & Sari, B. N. (2022). Clustering Tenaga Kesehatan Berdasarkan Kecamatan di Kabupaten Karawang Menggunakan Algoritma K-Means. *Journal of Applied Informatics and Computing*, 6(1), 47–54. <https://doi.org/10.30871/jaic.v6i1.3855>
- Subekti, P., Andini, T. D., & Islamiyah, M. (2022). Sistem Penentuan Konsentrasi Jurusan Bagi Mahasiswa Informatika Menggunakan Metode K-Means Di Institut Asia Malang Determination System for Department Concentration for Informatics Students Using the K-Means Method at the Institute of Asia Malang. *Jurnal Manajemen Informatika (JAMIKA)*, 12(April), 25–39. Retrieved from <https://ojs.unikom.ac.id/index.php/jamika/article/view/6452>
- Suputra, I., Candiasa, I., & Suryawan, I. (2021). Klasterisasi Hasil Ujian Nasional SMA/MA dengan Algoritma K-Means. *Wahana Matematika Dan Sains: Jurnal Matematika, Sains, Dan Pembelajarannya*, 15(1), 22–30. Retrieved from <https://ejournal.undiksha.ac.id/index.php/JPM/article/view/25380>
- Umdiana, N., & Claudia, H. (2020). Struktur Modal Melalui Trade Off Theory. *Jurnal Akuntansi Kajian Ilmiah Akuntansi (JAK)*, 7(1), 52. <https://doi.org/10.30656/jak.v7i1.1930>
- Walhidayat, W., Devega, M., & Handayani, S. (2021). Data Mining (Klasterisasi) Perbandingan Mahasiswa Yang Mendaftar Terhadap Mahasiswa Yang Diterima. *ZONasi: Jurnal Sistem Informasi*, 3(1), 59–70. <https://doi.org/10.31849/zn.v3i1.7638>