

DAFTAR PUSTAKA

- Ayu, A., Sulistyawati, D., & Sadikin, M. (2021). *SISTEMASI: Jurnal Sistem Informasi Penerapan Algoritma K-Medoids untuk Menentukan Segmentasi Pelanggan*. <https://doi.org/10.25134/fkom-uniku.v17i1.7264>.
- Danahiswari, H. C., Febriawan Nurpratama, Y., Satria, D., & Kartika, Y. (2022). *Application Cluster Analysis On The Google Play Store Using The K-Means Method*. <https://doi.org/https://doi.org/10.33005/ijconsist.v4i1.74>.
- Diki Hendriyanto, M., Ridha, A. A., & Enri, U. (2022). *Sentiment Analysis Of Mola Application Reviews On Google Play Store Using Support Vector Machine Algorithm Journal of Information Technology and Computer Science (INTECOMS)*, 5(1). <https://doi.org/https://doi.org/10.31539/intecom.v5i1.3708>.
- Ena Tasia, E. T., & Afdal, M. (2023). Perbandingan Algoritma K-Means Dan K-Medoids Untuk Clustering Daerah Rawan Banjir Di Kabupaten Rokan Hilir. *Indonesian Journal of Informatic Research and Software Engineering (IJIRSE)*, 3(1), 65–73. <https://doi.org/10.57152/ijirse.v3i1.523>.
- Ermawati, Sriliana, I., & Sriningsih, R. (2023). *Clustering of State Universities in Indonesia Based on Productivity of Scientific Publications Using K-Means and K-Medoids*. *Barekeng*, 17(3), 1617–1630. <https://doi.org/10.30598/barekengvol17iss3pp1617-1630>.
- Faisal, M., Nurdin, N., Fajriana, F., & Fitri, Z. (2022). *Information and Communication Technology Competencies Clustering for Students for Vocational High School Students Using K-Means Clustering Algorithm*. *International Journal of Engineering, Science and Information Technology*, 2(3), 111–120. <https://doi.org/10.52088/ijesty.v2i3.318>.
- Faran, J., & Aldisa, R. T. (2023). Penerapan Data Mining Untuk Penjurusan Kelas dengan Menggunakan Algoritma K-Medoids. *Building of Informatics, Technology and Science (BITS)*, 5(2), 543–552. <https://doi.org/10.47065/bits.v5i2.4313>.
- Fitri, F. (2024). *Application of the K-Means Clustering Algorithm to the Case of Stunting Risk Families in Districts/Cities of West Sumatra Province in 2023*. *Mathematical Journal of Modelling and Forecasting*, 2(2), 1–8. <https://doi.org/https://doi.org/10.24036/mjmf.v2i2.29>.
- Fuat Asnawi, M., Fitriyanto, N., & Agoeng Pamoengkas, M. (2024). Sistem Pendukung Keputusan Kinerja Dosen Menggunakan Sistem Kecerdasan Buatan Berbasis Algoritma K-Means Clustering 1). *TECHNOMEDIA* :

- Informatics and Computer Science*, 1(2), 3047–2180.
<https://doi.org/https://doi.org/10.58641/technomedia.v1i2.99>.
- Hidayat, F. M., Rohana, T., Nurlaelasari, E., & Masruriyah, A. F. N. (2024). Klasterisasi Kabupaten dan Kota di Jawa Barat Dalam Kasus Gizi Buruk Menggunakan Algoritma *K-Means* dan *K-Medoids*. *Jurnal Tekinkom (Teknik Informasi Dan Komputer)*, 7(1), 251–261.
<https://doi.org/10.37600/tekinkom.v7i1.1387>.
- Hu, Z. (n.d.). *Comparison of K-Means , K-Medoids and K-Means ++ algorithms based on the Calinski-Harabasz index for COVID-19 epidemic in China*. 0, 11–20. <https://doi.org/10.54254/2755-2721/49/20241046>.
- Khan, M., Naz, S., Khan, Y., Zafar, M., Khan, M., Member, S., & Pau, G. (n.d.). *Date of publication xxxx 00, 0000, date of current version xxxx 00, 0000. Utilizing Machine Learning Models to Predict Student Performance from LMS Activity Logs*. <https://doi.org/10.1109/ACCESS.2023.0322000>.
- Meiyanti, R., & Fahada, A. (2023). *Journal of Advanced Zoology Application of the K-Means Method for Clustering Capture Fisheries Products in North Aceh with A Data Mining Approach*.
<https://doi.org/https://doi.org/10.17762/jaz.v44i4.1358>.
- Mohemad, R., Naziah, N., Muhait, M., Maizura, N., & Noor, M. (2022). *Performance analysis in text clustering using k-means and k-medoids algorithms for Malay crime documents*. 12(5), 5014–5026.
<https://doi.org/10.11591/ijece.v12i5.pp5014-5026>.
- Muna, S. S., Nurdin, N., & Taufiq, T. (2022). *Tokopedia and Shopee Marketplace Performance Analysis Using Metrix Google Light-house. International Journal of Engineering, Science and Information Technology*, 2(3), 106–110.
<https://doi.org/10.52088/ijesty.v2i3.312>.
- Muslim, I., Karo, K., Dewi, S., Ramadhani, F., & Harliana, P. (2023). *K-means and K-medoids Algorithm Comparison for Clustering Forest Fire Location in Indonesia*. 10(1), 86–94. <https://doi.org/10.33019/jurnalecotipe.v10i1.3896>
- Nugraha, A., Nurdiawan, O., & Dwilestari, G. (2022). *Penerapan Data Mining Metode K-Means Clustering Untuk Analisa Penjualan Pada Toko Yana Sport. Jurnal Mahasiswa Teknik Informatika*, 6(2).
<https://doi.org/https://doi.org/10.36040/jati.v6i2.5755>.
- Nurdin, N. (2024). *Analisa Data Mining Dalam Memprediksi Masyarakat Kurang Mampu Menggunakan Metode K-Nearest Neighbor*. *Jurnal Informatika Dan Teknik Elektro Terapan*, 12(2), 1090–1098.
<https://doi.org/10.23960/jitet.v12i2.4131>.

- Prihasto, B., Darmansyah, D., Yuda, D. P., Alwafi, F. M., Ekawati, H. N., & Sari, Y. P. (2023). *Comparative Analysis of K-Means and K-Medoids Clustering Methods on Weather Data of Denpasar City. Jurnal Pendidikan Multimedia (Edsence)*, 5(2), 91–114. <https://doi.org/10.17509/edsence.v5i2.65925>.
- Rafi Haidar Arsyad, M., Stikubank Semarang, U., Tri Lomba Juang, jl, Semarang Selatan, K., & Semarang, K. (2024). Klusterisasi *Data Review* Pengguna Aplikasi *Marketplace Blibli.Com* dengan Algoritma *K-Means* dan *K-Medoids*. 2657–1501. <https://doi.org/10.29099/ijair.v7i2.1062>.
- Rahmadani, R., Rahim, A., & Rudiman, R. (2024). Analisis Sentimen Ulasan “Ojol The Game” di *Google Play Store* Menggunakan Algoritma *Naive Bayes* dan Model Ekstraksi Fitur TF-IDF untuk Meningkatkan Kualitas Game. *Jurnal Informatika Dan Teknik Elektro Terapan*, 12(3). <https://doi.org/10.23960/jitet.v12i3.4988>.
- Rahmawati, O., & Fauzan, A. (2024). *Provincial Clustering based on Education Indicators : K-Medoids Application and K-Medoids Outlier Handling*. 18(2), 1167–1178. <https://doi.org/https://doi.org/10.30598/BAREKENGVOL18ISS2PP1167-1178>.
- Riza Rahmawan, A., Adipura Wicaksana, C., & Artikel, I. (2022). Aplikasi Pendeteksi Makanan Dan Rekomendasi Resep Masakan Khas Indonesia. *Alimuddin / Jurnal Ilmiah Setrum*, 11(1), 158–168. <https://doi.org/10.36055/setrum.v11i1.15919>.
- Septiani, D., & Isabela, I. (2022). *SINTESIA: Jurnal Sistem dan Teknologi Informasi Indonesia Analisis Term Frequency Inverse Document Frequency (TF-IDF) dalam Temu Kembali Informasi pada Dokumen Teks*. <https://doi.org/https://journal.unj.ac.id/unj/index.php/SINTESIA/article/download/39364/15869/108913>.
- Setiawati, E., Fernanda, U. D., Agesti, S., Iqbal, M., & Herjho, M. O. A. (2024). *Implementation of K-Means, K-Medoid and DBSCAN Algorithms In Obesity Data Clustering. IJATIS: Indonesian Journal of Applied Technology and Innovation Science*, 1(1), 23–29. <https://doi.org/10.57152/ijatiss.v1i1.1109>.
- Shilpi Kulshrestha, D. S. (2024). Leveraging TF-IDF Matrix for Document Clustering with K-Means Algorithm. *International Journal of Scientific Research and Modern Technology (IJSRMT)*, 3(10), 39–44. <https://doi.org/10.38124/ijsrmt.v3i10.61>.
- Sinlae, F., Maulana, I., Setiyansyah, F., & Ihsan, M. (2014). *Pengenalan Pemrograman Web: Pembuatan Aplikasi Web Sederhana Dengan PHP dan MYSQL*. 2. <https://doi.org/10.38035/jsmd.v2i2>.

- Suraya, S., Sholeh, M., & Lestari, U. (2023). *Evaluation of Data Clustering Accuracy using K-Means Algorithm. International Journal of Multidisciplinary Approach Research and Science*, 2(01), 385–396. <https://doi.org/10.59653/ijmars.v2i01.504>.
- Tuasamu, Z., Lewaru, N. A. I. M., Idris, M. R., Syafaat, A. B. N., Faradilla, F., Fadlan, M., Nadiva, P., & Efendi, R. (2023). Analisis Sistem Informasi Akuntansi Siklus Pendapatan Menggunakan DFD Dan *Flowchart* Pada Bisnis Porobico. *Jurnal Bisnis Dan Manajemen(JURBISMAN)*, 1(2), 495–510.
- Ulvi, H. A., Ikhsan, M., Science, C., & Program, S. (2024). *Comparison of K-Means and K-Medoids Clustering Algorithms for Export and Import Grouping of Goods in Indonesia*. 8(3), 1671–1685.
- Yachang Song, X. L. , Z. Z. (2024). A Comprehensive Review of Text Classification Algorithms. *Journal of Electronics and Information Science*, 9(2). <https://doi.org/10.23977/jeis.2024.090205>.