

DAFTAR PUSTAKA

- Aldino, A. A., Darwis, D., Prastowo, A. T., & Sujana, C. (2021). Implementation of K-Means Algorithm for Clustering Corn Planting Feasibility Area in South Lampung Regency. *Journal of Physics: Conference Series*, 1751(1). <https://doi.org/10.1088/1742-6596/1751/1/012038>
- Alita, D. (2021). Multiclass SVM Algorithm for Sarcasm Text in Twitter. *JATISI (Jurnal Teknik Informatika Dan Sistem Informasi)*, 8(1), 118–128. <https://doi.org/10.35957/jatisi.v8i1.646>
- Ananda, W., Hartami Santi, I., & Kirom, S. (2022). Penerapan Algoritma K-Means Clustering Dalam Pengelompokan Arsip Skck. *JATI (Jurnal Mahasiswa Teknik Informatika)*, 6(2), 861–867. <https://doi.org/10.36040/jati.v6i2.5762>
- Belia Mailien, Salma, A., Syafriandi, & Fitria, D. (2023). Comparison K-Means and Fuzzy C-Means Methods to Grouping Human Development Index Indicators in Indonesia. *UNP Journal of Statistics and Data Science*, 1(1), 23–30. <https://doi.org/10.24036/ujsds/vol1-iss1/4>
- CHANIAGO, R. A. (2024). *Pengelompokan Daerah Penyebaran Penyakit Menular di Kota Sibolga Menggunakan Algoritma Fuzzy C-Means*.
- Dinata, R. K., Bustami, B., Retno, S., & ... (2022). Clustering the Spread of ISPA Disease Using the Fuzzy C-Means Algorithm in Aceh Utara. *International ...*, 1(2), 21–30. <http://ejournal.enlightenlearner.com/index.php/ejournal/article/view/16>
- Firmansyah, I., Fauziah, S., Ibrahim, N. H., Fauzi, F., & Utami, T. W. (2023). Clustering Untuk Menentukan Indeks Kesejahteraan Rakyat Di Provinsi Jawa Tengah 2022 Menggunakan Metode Fuzzy C-Means Info Artikel. *Journal of Data Insights*, 1(2), 81–91. <http://journalnew.unimus.ac.id/index.php/jodi>
- Herlinda, V., & Darwis, D. (2021). Analisis Clustering Untuk Recredesialing Fasilitas Kesehatan Menggunakan Metode Fuzzy C-Means. *Darwis, Dartono*, 2(2), 94–99. <http://jim.teknokrat.ac.id/index.php/JTSI>
- Marlia, L., Ngatmini, P., Esteriani Tobing, P., & Author, C. (2023). Segmentation Analysis of Mall Visitors Using K-means and Fuzzy C-Means Algorithm Analisis Segmentasi Pengunjung Mall Menggunakan Algoritma K-means dan Fuzzy C-means. *SENTIMAS: Seminar Nasional Penelitian Dan*

- 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 (JTSI)*, 2(2), 100. <http://jim.teknokrat.ac.id/index.php/JTSI>
- Purba, O. N., Sitompul, D. N., Harahap, T. H., Saragih, S. R. D., & Siregar, R. F. (2023). Application of Fuzzy C-Means Algorithm for Clustering Customers. *Hanif Journal of Information Systems*, 1(1), 26–36. <https://doi.org/10.56211/hanif.v1i1.8>
- Purwanti, Y. (2023). Clustering Analysis of Multidimensional Poverty in Central Java Province, Indonesia. *Jurnal Inovasi Daerah*, 2(2), 226–244. <https://doi.org/10.56655/jid.v2i2.132>
- Rusliyawati, R., & Wantoro, A. (2021). Decision support system model using FIS Mamdani for determining tire pressure. *Jurnal Teknologi Dan Sistem Komputer*, 9(1), 56–63. <https://doi.org/10.14710/jtsiskom.2020.13776>
- Simeftiany Indrilemta Lomo, Endang Darmawan, & Sugiyarto. (2023). Cluster analysis of type II Diabetes Mellitus Patients with the Fuzzy C-means method. *Annals of Mathematical Modeling*, 3(1), 24–31. <https://doi.org/10.33292/amm.v3i1.28>
- Yudhistira, A., Aldino, A. A., & Darwis, D. (2022). Analisis Klasterisasi Penilaian Kinerja Pegawai Menggunakan Metode Fuzzy C-Means (Studi Kasus : Pengadilan Tinggi Agama bandar lampung). *Jurnal Ilmiah Edutic : Pendidikan Dan Informatika*, 9(1), 77–82. <https://doi.org/10.21107/edutic.v9i1.17134>