

DAFTAR PUSTAKA

- Adoe, Y. S., & Sembodo, J. (2021). Peranan Keluarga Menurut Amsal 22:6 Dalam Pembentukan Karakter Anak. *Miktab: Jurnal Teologi Dan Pelayanan Kristiani*, 1(1), 52. <https://doi.org/10.33991/miktab.v1i1.277>
- Al Ghifari, M., & Harsanti Putri, W. T. (2023). Clustering Courses Based On Student Grades Using K-Means Algorithm With Elbow Method For Centroid Determination. *Inform : Jurnal Ilmiah Bidang Teknologi Informasi Dan Komunikasi*, 8(1), 42–46. <https://doi.org/10.25139/inform.v8i1.4519>
- Ali, Z. M., Hassoon, N. H., & Ahmed, W. S. (2020). The Application of Data Mining for Predicting Academic Performance Using K-means Clustering and Naïve Bayes Classification, (February). <https://doi.org/10.37200/IJPR/V24I3/PR200962>
- Almanza-Ortega, N. N., Flores-Vazquez, J. M., Martinez-Añorve, H., Perez-Ortega, J., Zavala-Diaz, J. C., Mexicano-Santoyo, A., & Carmona-Frausto, J. C. (2023). Corrosion analysis through an adaptive preprocessing strategy using the k-means algorithm. *Procedia Computer Science*, 219, 586–595. <https://doi.org/10.1016/j.procs.2023.01.327>
- Ariasa, K., Gunadi, I. G. A., & Candiasa, I. M. (2020). Optimasi Algoritma Klaster Dinamis pada K-Means dalam Pengelompokan Kinerja Akademik Mahasiswa (Studi Kasus: Universitas Pendidikan Ganesha). *Jurnal Nasional Pendidikan Teknik Informatika : JANAPATI*, 9(2), 181–193. Retrieved from <https://ejournal.undiksha.ac.id/index.php/janapati/article/view/23491>
- Aswan, Y., Defit, S., & Nurcahyo, G. W. (2021). Algoritma K-Means Clustering dalam Mengklasifikasi Data Daerah Rawan Tindak Kriminalitas (Polres Kepulauan Mentawai). *Jurnal Sistim Informasi Dan Teknologi*, 3, 245–250. <https://doi.org/10.37034/jsisfotek.v3i4.73>
- Dewi, S., Defit, S., & Yuhandri, Y. (2021). Akurasi Pemetaan Kelompok Belajar Siswa Menuju Prestasi Menggunakan Metode K-Means. *Jurnal Sistim Informasi Dan Teknologi*, 3, 28–33. <https://doi.org/10.37034/jsisfotek.v3i1.40>
- Fadrial, Y. E. (2020). Klasterisasi Hasil Evaluasi Akademik Menggunakan Metode K-Means (Studi Kasus Fakultas Ilmu Komputer UNILAK). *Seminar Nasional Teknologi Informasi & Ilmu Komputer*, 1(1), 53–65.
- Fernanda, M. R. A., Sokibi, P., & Fahrudin, R. (2021). Sistem Prediksi Ketepatan Kelulusan Mahasiswa Berdasarkan Data Akademik Dan Non Akademik

- Menggunakan Metode K-Means (Studi Kasus : Universitas Catur Insan Cendekia). *Jurnal Digit*, 11(1), 89. <https://doi.org/10.51920/jd.v11i1.182>
- Harahap, M., Zamili, A. W. D. R., Arvansyah, M. A., Saragih, E. F., Rajen, S., & Husein, A. M. (2022). K-Means Clustering Algorithm Approach in Clustering Data on Cocoa Production Results in the Sumatra Region. *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, 6(6), 905–910. <https://doi.org/10.29207/resti.v6i6.4199>
- Kurniawan, W., Helma, H., & Murni, D. (n.d.). Evaluation model of students learning outcome using k-means algorithm Evaluation model of students learning outcome using k-means algorithm. <https://doi.org/10.1088/1742-6596/1477/2/022027>
- Liu, R. (2022). Data Analysis of Educational Evaluation Using K-Means Clustering Method, 2022.
- Meng, L., Avram, D., Tseng, G., & Huo, Z. (2022). Outcome-guided sparse K-means for disease subtype discovery via integrating phenotypic data with high-dimensional transcriptomic data. *Journal of the Royal Statistical Society. Series C: Applied Statistics*, 71(2), 352–375. <https://doi.org/10.1111/rssc.12536>
- Nirmala, I. D., Atika, P. D., Informatika, P. S., Bhayangkara, U., & Raya, J. (2020). IMPLEMENTATION OF K-MEANS ALGORITHM AS A CLUSTERING METHOD FOR SELECTING ACHIEVEMENT STUDENTS BASED ON, (Ningrum 2009), 199–204. <https://doi.org/10.33480/pilar.v16i2.1575>
- Pellegrino, N., Fieguth, P. W., & Haji Reza, P. (2023). K-Means for noise-insensitive multi-dimensional feature learning. *Pattern Recognition Letters*, 170, 113–120. <https://doi.org/10.1016/j.patrec.2023.04.009>
- Suraya, S., Sholeh, M., & Andayati, D. (2023). Penerapan Metode Clustering Dengan Algoritma K-Means Pada Pengelompokan Indeks Prestasi Akademik Mahasiswa. *Skanika*, 6(1), 51–60. <https://doi.org/10.36080/skanika.v6i1.2982>
- Syarief, M. (2011). Aplikasi Data Mining untuk Mengukur Tingkat Kelulusan Mahasiswa dengan Metode Apriori dan k-Mean Clustering (Studi Kasus: Jurusan Teknik Informatika Universitas Trunojoyo Madura). *Rekayasa*, 4(2), 150–156.
- Tahiri, N., Fichet, B., & Makarenkov, V. (2022). Building alternative consensus trees and supertrees using k-means and Robinson and Foulds distance. *Bioinformatics*, 38(13), 3367–3376. <https://doi.org/10.1093/bioinformatics/btac326>
- Wang, X., Shao, Z., Shen, Y., & He, Y. (2023). Research on fast marking method for indicator diagram of pumping well based on K-means clustering. *Heliyon*, 9(10), e20468. <https://doi.org/10.1016/j.heliyon.2023.e20468>
- Wibowo, A., Moh Makruf, Inge Virdyna, & Farah Chikita Venna. (2021). Penentuan Klaster Koridor TransJakarta dengan Metode Majority Voting pada Algoritma Data Mining. *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, 5(3), 565–575. <https://doi.org/10.29207/resti.v5i3.3041>

Yu, M., & Liu, X. (2022). Computer Image Content Retrieval considering K-Means Clustering Algorithm. *Mathematical Problems in Engineering*, 2022. <https://doi.org/10.1155/2022/7914842>