

DAFTAR PUSTAKA

- Ali, M. M., Hariyati, T., Pratiwi, M. Y., & Afifah, S. (2022). Metodologi Penelitian Kuantitatif Dan Penerapan Nya Dalam Penelitian. *Education Journal*, 2(2).
- Anggarwati, D., Nurdiawan, O., Ali, I., & Kurnia, D. A. (2021). Penerapan Algoritma K-Means Dalam Prediksi Penjualan Karoseri. 1(2), 58–62.
- Arthur, D., & Vassilvitskii, S. (2007). *k-means ++ : The Advantages of Careful Seeding*.
- Arulkumaran, K., Deisenroth, M. P., Brundage, M., & Bharath, A. A. (2017). Deep reinforcement learning: A brief survey. *IEEE Signal Processing Magazine*, 34(6), 26–38. <https://doi.org/10.1109/MSP.2017.2743240>
- Butsianto, S., & Mayangwulan, N. T. (2020). Penerapan Data Mining Untuk Prediksi Penjualan Mobil Menggunakan Metode K-Means Clustering.
- Chandan, R., & Charu, A. (2018). *Data Clustering Algorithms and Applications: Vol. Vol. 1*. <https://people.cs.vt.edu/~reddy/papers/DCBOOK.pdf>
- Dharma Putra, Y., Sudarma, M., & Swamardika, I. B. A. (2021). Clustering History Data Penjualan Menggunakan Algoritma K-Means. *Majalah Ilmiah Teknologi Elektro*, 20(2), 195. <https://doi.org/10.24843/mite.2021.v20i02.p03>
- Faisal, E M Zamzami, & Sutarman. (2020). Comparative Analysis of Inter-Centroid K-Means Performance using *Euclidean Distance* , Canberra Distance and Manhattan Distance Comparative Analysis of Inter-Centroid K-Means Performance using *Euclidean Distance* , Canberra Distance and Manhattan Distance. *Journal of Physics*. <https://doi.org/10.1088/1742-6596/1566/1/012112>
- Han, J., Kamber, M., & Pei, J. (2012). Techniques to Improve Classification Accuracy. In *Data Mining, Concepts and Techniques*.
- Hutabarat, S. M., & Sindar, A. (2019). *Data Mining Penjualan Suku Cadang Sepeda Motor*. 2(2), 126–132.
- Imron, M., Hasanah, U., & Humaidi, B. (2020). Analysis of Data Mining Using K-Means Clustering Algorithm for Product Grouping. *IJIIS: International Journal of Informatics and Information Systems*, 3(1), 12–22. <https://doi.org/10.47738/ijiis.v3i1.3>
- Indriyani, F., & Irfiani, E. (2019). *Clustering Data Penjualan pada Toko Perlengkapan Outdoor Menggunakan Metode K-Means (Clustering Sales Data at Outdoor Equipment Stores Using K- Means Method)* (Vol. 7, Issue 2).

- Kurniawati, & Badrul, M. (2021). Penerapan Metode Waterfall Untuk Sistem Informasi. *Jurnal Sistem Informasi*, 8(2), 6.
- M. I. Jordan, & T. M. Mitchell. (2015). Machine learning: Trends, perspectives, and prospects. *Science*, 349(6245), 255–260.
- Mahesh, B. (2020). Machine Learning Algorithms: A Review. *International Journal of Computer Science and Information Technologies*, 7(3), 1174–1179. <https://doi.org/10.21275/ART20203995>
- Maulana, H., Ramadhan, T., Pertiwi, A., Defanka, G. A., Sari, A. P., Informatika, P. S., Pembangunan, U., Veteran, N. ", & Timur, J. (2023). Clustering RFM (Recency, Frequency, Monetary) Publisher Gim Menggunakan Algoritma K-Means. In *Seminar Nasional Informatika Bela Negara (SANTIKA)* (Vol. 3).
- Morocho Cayamcela, M. E., & Lim, W. (2018). Artificial Intelligence in 5G Technology: A Survey. *9th International Conference on Information and Communication Technology Convergence: ICT Convergence Powered by Smart Intelligence, ICTC 2018, October 2018*, 860–865. <https://doi.org/10.1109/ICTC.2018.8539642>
- Noviandi, Noviantika, S. A., & Irawan, B. (2022). *Clustering Villages Based on Distance and Accessibility to Health Facilities Using the K-Means Method*. 5(1), 35–42. <https://doi.org/10.36378/jtos.v5i1.2184>
- Ong, J. O. (2013). Implementasi Algoritma K-means clustering untuk menentukan strategi marketing president university. *Jurnal Ilmiah Teknik Industri*, vol.12, no(juni), 10–20.
- Qomariyah, & Siregar, M. U. (2022). Comparative Study of K-Means Clustering Algorithm and K-Medoids Clustering in Student Data Clustering. *JISKA (Jurnal Informatika Sunan Kalijaga)*, 7(2), 91–99. <https://doi.org/10.14421/jiska.2022.7.2.91-99>
- Rizal, A., Candra, D., Novitasari, R., & Hafiyusholeh, M. (2022). *Pengelompokan Karyawan Berdasarkan Kesalehan Menggunakan Perbandingan Fuzzy C-Means , K-Means , dan Probabilistic Distance Clustering*. 11(2), 69–77. <https://doi.org/10.14421/fourier.2022.112.69-77>
- Saputra, P. R. N., & Chusyairi, A. (2021). Perbandingan Metode Clustering dalam Pengelompokan Data Puskesmas. *Jurnal Resti (Rekayasa Sistem Dan Teknologi Informasi)*, 1(10), 5–12.
- Setiawan, M. N., Purwono, & Ashari, I. A. (2018). *Terakreditasi SINTA Peringkat 4 Analisa Cluster Data Transaksi Penjualan Minimarket Selama Pandemi Covid-19 dengan Algoritma K-means* (Vol. 3, Issue 1).
- Sholikhah, I., Sairan, M., & Syamsiah, N. O. (2017). APLIKASI PEMBELIAN DAN PENJUALAN BARANG DAGANG PADA CV GEMILANG MULIATAMA CIKARANG. *Jurnal Teknik Komputer AMIK*, III(1), 16–23.

- Sugriyono, & Siregar, M. U. (2020). *Prapemrosesan klasifikasi algoritme kNN menggunakan K-means dan matriks jarak untuk dataset hasil studi mahasiswa Preprocessing kNN algorithm classification using K-means and distance matrix*. 8(August), 311–316. <https://doi.org/10.14710/jtsiskom.2020.13874>
- Tahta Alfina; Budi Santosa; dan Ali Ridho Barakbah. (2012). *Analisa Perbandingan Metode Hierarchical Clustering, K-means dan Gabungan Keduanya dalam Cluster Data (Studi kasus : Problem Kerja Praktek Jurusan Teknik Industri ITS)*.
- Wahid, A. A. (2020). Analisis Metode Waterfall Untuk Pengembangan Sistem Informasi. *Jurnal Ilmu-Ilmu Informatika Dan Manajemen STMIK*, November, 1–5.
- Wardhani, A. K. (2016). Implementasi Algoritma K-Means Untuk Pengelompokkan Penyakit Pasien Pada Puskesmas Kajen Pekalongan. *Jurnal Transformatika*, 14(1), 30.
- Yonata, Y., Maharani, H., & Viona, C. (2020). Analisis Clustering Pelanggan Berdasarkan Data Transaksi Penjualan Menggunakan Algoritme K-Means dan Metode Recency, Frequency, Monetary (RFM) (Studi Kasus: CV XYZ). *Jurnal Telematika*, 16(2).
- Yu, F. R., & He, Y. (2019). *SPRINGER BRIEFS IN ELECTRICAL AND COMPUTER ENGINEERING Deep Reinforcement Learning for Wireless Networks*. <http://www.springer.com/series/10059>
- Zhang, C., Patras, P., & Haddadi, H. (2019). Deep Learning in Mobile and Wireless Networking: A Survey. *IEEE Communications Surveys and Tutorials*, 21(3), 2224–2287. <https://doi.org/10.1109/COMST.2019.2904897>