

DAFTAR PUSTAKA

- [1] M. Iqbal Darwansyah, H. Meileni, and D. Khairunnisa, “Penerapan Data Mining Pada Penjualan Sepeda Motor di PT Tunas Dwipa Matra Palembang Menggunakan Metode Clustering,” 2018. [Online]. Available: <https://yudiagusta.wordpress.com/clustering/>
- [2] B. Dwiputra Mudzakkir, “Pengelompokan Data Penjualan Produk pada PT Advanta Seeds Indonesia Menggunakan Metode K-Means,” 2018.
- [3] Y. Anggraini, D. Pasha, and A. Setiawan, “Sistem Informasi Penjualan Sepeda Berbasis Web Menggunakan Framework Codeigniter (Studi Kasus: Orbit Station),” *Jurnal Teknologi dan Sistem Informasi (JTISI)*, vol. 1, no. 2, pp. 64–70, 2020, [Online]. Available: <http://jim.teknokrat.ac.id/index.php/JTISI>
- [4] Syafnidawaty, “K-Means Clustering,” Universitas Rahaja. Accessed: Jun. 02, 2023. [Online]. Available: <https://raharja.ac.id/2020/04/19/k-means-clustering/>
- [5] S. T. , M. SI. Edy Irwansyah, “Clustering.” Accessed: Jun. 06, 2024. [Online]. Available: <https://socs.binus.ac.id/2017/03/09/clustering/>
- [6] Elvia Nur Anggraini, “Big Data: Clustering Menggunakan Algoritma Expectation-Maximization dengan Gaussians Mixture Models untuk Analisis Produk Tren dari E-commerce di Indonesia,” 2020.
- [7] J. Khatib Sulaiman, A. Meiriza, E. Ali, and S. AMIK Riau Pekanbaru, “Perbandingan Algoritma K-Means dan K-Medoids untuk Pengelompokan Program BPJS Ketenagakerjaan,” *Indonesian Journal of Computer Science*, 2023.
- [8] Y. Y. K. Gumilar Akbari, “Peningkatan Hasil Cluster Menggunakan Algoritma Dynamic K-means dan K-means Binary Search Centroid,” 2018.
- [9] E. Gualini, *Planning and the intelligence of institutions : interactive approaches to territorial policy-making between institutional design and institution-building*. 2018.
- [10] R. Rachmat, M. Yusuf, I. Abbas, and Muh. F. Basmar, “Segmentasi Citra Menggunakan Algoritma K-Means Berbasis Particle Swarm Optimization,” *METIK JURNAL*, vol. 6, no. 2, pp. 146–156, Dec. 2022, doi: 10.47002/metik.v6i2.377.
- [11] Institute of Electrical and Electronics Engineers, *2019 IEEE International Conference on Power, Intelligent Computing and Systems (ICPICS)*.
- [12] T. M. Dista and F. F. Abdulloh, “Clustering Pengunjung Mall Menggunakan Metode K-Means dan Particle Swarm Optimization,” *JURNAL MEDIA*

- INFORMATIKA BUDIDARMA*, vol. 6, no. 3, p. 1339, Jul. 2022, doi: 10.30865/mib.v6i3.4172.
- [13] D. Agustina, Y. I. Mukti, and S. Muntari, “Integrasi Particle Swam Optimization Menggunakan K-Means untuk Klasterisasi Pengangguran di Kota Pagar Alam,” *Jurnal Pustaka AI (Pusat Akses Kajian Teknologi Artificial Intelligence)*, vol. 3, no. 1, pp. 34–41, Apr. 2023, doi: 10.55382/jurnalpustakaai.v3i1.543.
- [14] S. Rustam, H. A. Santoso, and C. Supriyanto, “Optimasi K-Means Clustering untuk Identifikasi Daerah Endemik Penyakit Menular dengan Algoritma Particle Swarm Optimization di kota Semarang,” *ILKOM Jurnal Ilmiah*, vol. 10, no. 3, pp. 251–259, Dec. 2018, doi: 10.33096/ilkom.v10i3.342.251-259.
- [15] Institute of Electrical and Electronics Engineers. Bangalore Section and Institute of Electrical and Electronics Engineers, *Proceedings of IEEE CONECCT 2020 : 6th International Conference on Electronics, Computing and Communication Technologies : July 2-4, 2020*.
- [16] Y. Liu, S. Ma, and X. Du, “A Novel Effective Distance Measure and a Relevant Algorithm for Optimizing the Initial Cluster Centroids of K-means,” *IEEE Access*, 2020, doi: 10.1109/ACCESS.2020.3044069.
- [17] Nanang Lestio Wibowo, Moch Arief Soeleman, and Ahmad Zainul Fanani, “Antlion Optimizer Algorithm Modification for Initial Centroid Determination in K-means Algorithm,” *Jurnal RESTI (Rekayasa Sistem dan Teknologi Informasi)*, vol. 7, no. 4, pp. 870–883, Aug. 2023, doi: 10.29207/resti.v7i4.4997.
- [18] A. Yunus and H. M. Kom, “Peningkatan Kinerja Algoritma K-Means dengan Menggunakan Particle Swarm Optimization dalam Pengelompokan Data Penyediaan Akses Sanitasi dan Air Bersih,” 2020.
- [19] A. Saidul and J. L. Buliali, “Implementasi Particle Swarm Optimization pada K-Means untuk Clustering Data Automatic Dependent Surveillance-Broadcast,” *Eksplora Informatika*, vol. 8, no. 1, p. 30, Sep. 2018, doi: 10.30864/eksplora.v8i1.150.
- [20] Y. Li, X. Chu, D. Tian, J. Feng, and W. Mu, “Customer Segmentation Using K-Means Clustering and The Adaptive Particle Swarm Optimization Algorithm,” *Appl Soft Comput*, vol. 113, Dec. 2021, doi: 10.1016/j.asoc.2021.107924.
- [21] Nanda Akbar Gumilang, “Tinjauan Pustaka: Pengertian, Fungsi, Manfaat, dan Contoh-Nya,” <https://www.gramedia.com/literasi/tinjauan-pustaka/>.
- [22] S. Kosasi, I. Dewa, and A. E. Yuliani, “Penerapan Rapid Application Development Pada Sistem Penjualan Sepeda Online,” *Jurnal SIMETRIS*, vol. 6, 2015.
- [23] Binus University, “Clustering.” Accessed: Jun. 02, 2023. [Online]. Available: <https://socs.binus.ac.id/2017/03/09/clustering/>

- [24] dan Akhmad Budi, “Klasterisasi Indeks Pembangunan Manusia (IPM) Per Kabupaten di Indonesia dengan Menggunakan Algoritma K-Means.” [Online]. Available: <http://www.kwikkiangie.ac.id>
- [25] A. S. Rahmadhni, A. A. Supianto, and C. Dewi, “Penerapan Particle Swarm Optimization Pada Algoritme K-Means Untuk Pengelompokan Proses Berpikir Siswa Dalam Belajar,” 2020. [Online]. Available: <http://j-ptiik.ub.ac.id>
- [26] T. M. Dista and F. F. Abdulloh, “Clustering Pengunjung Mall Menggunakan Metode K-Means dan Particle Swarm Optimization,” *JURNAL MEDIA INFORMATIKA BUDIDARMA*, vol. 6, no. 3, p. 1339, Jul. 2022, doi: 10.30865/mib.v6i3.4172.