

DAFTAR PUSTAKA

- Bhatia, R., Gaubert, S., & Jain, T. (2019). Matrix versions of the Hellinger distance. *Letters in Mathematical Physics*, 109(8), 1777–1804.
<https://doi.org/10.1007/s11005-019-01156-0>
- Deng, D. (2020). DBSCAN Clustering Algorithm Based on Density. *IEEE*.
<https://ieeexplore.ieee.org/document/9356727>
- Ezugwu, A. E. (2022). A comprehensive survey of clustering algorithms: State-of-the-art machine learning applications, taxonomy, challenges, and future research prospects. *Sciedirect*.
<https://www.sciencedirect.com/science/article/abs/pii/S095219762200046X?via%3Dihub>
- Han, J., Kamber, M., & Pei, J. (2012). Third Edition : Data Mining Concepts and Techniques. *Journal of Chemical Information and Modeling*, 53(9), 1689–1699. <http://library.books24x7.com/toc.aspx?bkid=44712>
- Hidayatullah, D. (2018). Chemical Information and Modeling. *Journal of Chemical Information and Modeling*, 53(9), 8–24.
- Ikotun, A. M. (2023). K-means clustering algorithms: A comprehensive review, variants analysis, and advances in the era of big data. *ScienceDirect*.
<https://www.sciencedirect.com/science/article/abs/pii/S0020025522014633?via%3Dihub>
- Ismatulloh, M. F. (2021). Bab 2 Tinjauan Pustaka Kewirausahaan. *Elibrary.Unikom*, 13(3), 1–23.
- Pangestu, M. S., & Fitriani, M. A. (2022). Perbandingan Perhitungan Jarak Euclidean Distance, Manhattan Distance, dan Cosine Similarity dalam Pengelompokan Data Bibit Padi Menggunakan Algoritma K-Means. *Sainteks*, 19(2), 141. <https://doi.org/10.30595/sainteks.v19i2.14495>

- Singh, B. (2020). Investigating the impact of data normalization on classification performance. *ScienceDirect*.
<https://www.sciencedirect.com/science/article/abs/pii/S1568494619302947?via%3Dhub>
- Sulianta, F., & Widyatama, U. (2024). *CLUSTERING BIAYA KESEHATAN MENGGUNAKAN ALGORITMA K-*. February.
- Utari, A. D. (2023). *Pengelompokan Nilai Eksport Migas-NonMigas Negara Indonesia Tahun 2022 Menggunakan Hierarchical Clustering*. RPubs.
https://rpubs.com/adindaadu/hierarchical_clustering_Rstudio
- Wang Haoxiang, S. S. (2021). Big Data Analysis and Perturbation using Data Mining Algorithm. *IRO Journals*.
<https://irojournals.com/jscp/article/view/3/1/3>
- Yudhistira, A., & Andika, R. (2023). Pengelompokan Data Nilai Siswa Menggunakan Metode K-Means Clustering. *Journal of Artificial Intelligence and Technology Information (JAITI)*, 1(1), 20–28.
<https://doi.org/10.58602/jaiti.v1i1.22>
- Yusup, A. H., & Maharani, W. (2021). *Pembangunan Model Prediksi Kepribadian Berdasarkan Tweet Dan Kategori Kepribadian Big Five Dengan Metode Agglomerative Hierarchical Clustering*. 1(1), 2021.
- Zubair, A. (2022). *Data mining : menggunakan orange / Anis Zubair*. Yogyakarta : Teknosain. <https://balaiyanpus.jogjaprov.go.id/opac/detail-opac?id=334927>
- Zuhal, N. K. (2022). *Study Comparison K-Means Clustering dengan Algoritma Hierarchical Clustering*. 1, 200–205.