DAFTAR PUSTAKA

Aghabozorgi, S., Shirkhorshidi, A. S., dan Wah, T. Y. (2015). Time-series clustering – A decade review. *Information Systems*, *53*, 16–38. https://doi.org/10.1016/j.is.2015.04.007

Aqsari, H. W., Prastyo, D. D., dan Rahayu, S. P. (2022). Clustering Stock Prices of Financial Sector Using K-Means Clustering With Dynamic Time Warping. *The 6th International Conference on Information Technology, Information Systems and Electrical Engineering (ICITISEE)*, 503–507. https://doi.org/10.1109/ICITISEE57756.2022.10057714

Badan Pusat Statistik. (2025). *Tingkat Pengangguran Terbuka Menurut Provinsi (Persen)*. Badan Pusat Statistik. https://www.bps.go.id/id/statistics-table/2/NTQzIzI=/tingkat-pengangguran-terbuka--agustus-2025.html

Batista, G. E. A. P. A., Wang, X., dan Keogh, E. J. (2011). A Complexity-Invariant Distance Measure for Time Series. *Proceedings of the 2011 SIAM International Conference on Data Mining*, 699–710. https://doi.org/10.1137/1.9781611972818.60

Bezdek, J. C. (1976). A physical interpretation of fuzzy ISODATA. *IEEE Transactions on Systems, Man, and Cybernetics*, *6*(5), 387–390. https://doi.org/10.1109/TSMC.1976.4309506

Booklet Sakernas. (2025). Badan Pusat Statistik. https://www.bps.go.id

Booklet Sakernas (1st ed., Vol. 7). (2024). Badan Pusat Statistik.

Budiaji, W. (2019). Medoid-based shadow value validation and visualization. *International Journal of Advances in Intelligent Informatics*, *5*(2), 76–88. https://doi.org/10.26555/ijain.v5i2.326

Ding, H., Trajcevski, G., Scheuermann, P., Wang, X., dan Keogh, E. (2008). *Querying and Mining of Time Series Data: Experimental Comparison of Representations and Distance Measures*. 1542–1552.

Holder, C., Middlehurst, M., dan Bagnall, A. (2023). A Review and Evaluation of Elastic Distance Functions for Time Series Clustering. *Knowledge and Information Systems*, *66*, 1–39. https://doi.org/10.1007/s10115-023-01952-0

Ikotun, A. M., Ezugwu, A. E., Abualigah, L., Abuhaija, B., dan Heming, J. (2023). K-means clustering algorithms: A comprehensive review, variants analysis, and advances in the era of big data. *Information Sciences*, *622*, 178–210. https://doi.org/10.1016/j.ins.2022.11.139

International Monetary Fund. (2024). *World Economic Outlook Database* (Nos. 2015–2025). International Monetary Fund. https://www.google.com/search?q=https://www.imf.org/en/Publications/WEO/weo-database/2024/April

Izakian, H., Pedrycz, W., dan Jamal, I. (2015). Fuzzy clustering of time series data using dynamic time warping distance. *Engineering Applications of Artificial Intelligence*, *39*, 235–244. https://doi.org/10.1016/j.engappai.2014.12.015

Johnson, R. A., dan Wichern, D. W. (2007). *Applied Multivariate Statistical Analysis* (6th Edition). Pearson Prentice Hall.

Karim, A., Esabella, S., Kusmanto, Suryadi, S., dan Mardinata, E. (2024). Clusterisasi Tingkat Pengangguran Terbuka Menurut Provinsi di Indonesia Menggunakan Algoritma K-Medoids. *Building of Informatics, Technology and Science (BITS)*, *6*(3), 1341–1351. https://doi.org/10.47065/bits.v6i3.6198

Kaufman, L., dan Rousseeuw, P. J. (1990). *Finding Groups in Data: An Introduction to Cluster Analysis*. Wiley.

Krishnapuram, R., Joshi, A., Nasraoui, O., dan Yi, L. (2001). Low-complexity fuzzy relational clustering algorithms for Web mining. *IEEE Transactions on Fuzzy Systems*, *9*(4), 595–607. https://doi.org/10.1109/91.940964

Li, H., dan Wang, J. (2024). From Soft Clustering to Hard Clustering: A Collaborative Annealing Fuzzy c-Means Algorithm. *IEEE Transactions on Fuzzy Systems*, *32*(3), 1181–1194. https://doi.org/10.1109/TFUZZ.2023.3319663

Lin, J., Keogh, E., Lonardi, S., dan Chiu, B. (2003). A symbolic representation of time series, with implications for streaming algorith. *Proceedings of the 8th ACM SIGMOD Workshop on Research Issues in Data Mining and Knowledge Discovery*, 2–11.

Paparrizos, J., Yang, F., dan Li, H. (2024). Bridging the Gap: A Decade Review of Time-Series Clustering Methods. *arXiv*, 1–52. https://doi.org/10.48550/arXiv.2412.20582

Petitjean, F., Ketterlin, A., dan Gancarski, P. (2011). A global averaging method for dynamic time warping, with applications to clustering. *Pattern Recognition*, *44*.

Rousseeuw, P. J. (1987). Silhouettes: A graphical aid to the interpretation and validation of cluster analysis. *Journal of Computational and Applied Mathematics*, *20*, 53–65.

Santika, E. F. (2025, June 12). IMF ramal pengangguran RI 5% pada 2025, tinggi di Asia. *Databoks Katadata*.

https://databoks.katadata.co.id/ketenagakerjaan/statistik/684b07242c35c/imf-ramal-pengangguran-ri-5-pada-2025-tinggi-di-asia

Soleha, H. A., Nurmayanti, W. P., Hidayaturrohman, U., Hirzi, R. H., dan Septiani, A. (2022). Penerapan Clustering Time Series pada Pengelompokan Provinsi di Indonesia (Studi Kasus: Nilai Ekspor Non Migas di Indonesia Tahun 2016-2020). *J Statistika*, *15*(2), 286–291.

Tim Kampanye Prabowo–Gibran. (2024). *Asta Cita: Visi dan 8 Misi Prabowo–Gibran*. Partai Gerindra.https://gerindra.id/wp-content/uploads/2024/10/33.-Asta-Cita-Visi-Misi-Prabowo-Gibran.pdf