

DAFTAR PUSTAKA

- Agus, A. (2018). Pengelolaan dan penggunaan sumberdaya kelautan/perikanan (Studi kasus Kota Ternate, Maluku Utara). *Torani: Journal of Fisheries and Marine Science*, 1(2), 81–92. <https://doi.org/10.35911/torani.v1i2.4511>
- Ahmar, A. S., Napitupulu, D., Rahim, R., Hidayat, R., Sonatha, Y., & Azmi, M. (2018). *Using K-Means clustering to cluster provinces in Indonesia*. *Journal of Physics: Conference Series*, 1028(1), Article 012006. <https://doi.org/10.1088/1742-6596/1028/1/012006>
- Fatimah, Y., Asrianda, & Meiyanti, R. (2024). Klasifikasi jenis tanah yang sesuai terhadap tanaman pangan menggunakan metode random forest di Kabupaten Mandailing Natal. *Prosiding Seminar Nasional Teknologi Informasi dan Teknik Informatika (SENASTIKA)*, 1(1), 1–9. <https://proceedings.unimal.ac.id/senastika/article/view/868>
- Faisal, M., & Fitri, Z. (2022, July 25). *Information and Communication Technology Competencies Clustering for students for Vocational High School Students Using K-Means Clustering Algorithm*. <https://doi.org/10.52088/ijesty.v1i4.318>
- Febriyati, N. A., Daengs GS, A., & Wanto, A. (2020). *GRDP growth rate clustering in Surabaya City uses the K-Means algorithm*. *IJISTECH (International Journal of Information System & Technology)*, 3(2), 276–283. <https://doi.org/10.30645/ijistech.v3i2.60>
- Junaidi, A., Nurdin, & Meiyanti, R. (2025). Klasifikasi status anak stunting menggunakan metode *K-Nearest Neighbor*. *Rabit: Jurnal Teknologi dan Sistem Informasi Univrab*, 10(2), 1435–1445. <https://doi.org/10.36341/rabit.v10i2.6536>
- Harahap, B. (2019). Penerapan algoritma *K-Means* untuk menentukan bahan bangunan laris (Studi kasus pada UD. Toko Bangunan YD Indarung). *Jurnal KomtekInfo*, 6(2), 64–74. <https://doi.org/10.35134/komtekinfo.v6i2.46>
- Mustakim, Z., & Kamal, R. (2021). *K-Means Clustering For Classifying The Quality Management Of Secondary Education In Indonesia*. *Cakrawala Pendidikan*, 40(3), 725–737. <https://doi.org/10.21831/cp.v40i3.40150>
- Nagari, S. S., & Inayati, L. (2020). Implementation Of Clustering Using K- Means Method To Determine Nutritional Status. *Jurnal Biometrika Dan Kependudukan*, 9(1), 62. <https://doi.org/10.20473/jbk.v9i1.2020.62-68>

- Nurdin, N., Fajriana, F., Maryana, M., & Zanati, A. (2022). Information System for Predicting Fisheries Outcomes Using Regression Algorithm Multiple Linear. *Journal Of Informatics And Telecommunication Engineering*, 5(2), 247–258. <https://doi.org/10.31289/jite.v5i2.6023>
- Nurdin, N., Taufiq, T., Bustami, B., Marleni, M., & Khairuni, K. (2023). Optimization model of fishery products supply chain using mixed integer linear programming method. *Journal of Informatics and Telecommunication Engineering*, 6(2), 378–392. <https://doi.org/10.31289/jite.v6i2.8186>
- Nurdin, N., Zarlis, M., Tulus, & Efendi, S. (2019). Data driven optimization approach to fish resources supply chain planning in Aceh Province. *Journal of Physics: Conference Series*, 1255(1), Article 012081. <https://doi.org/10.1088/1742-6596/1255/1/012081>
- Matondang, M. R., Lubis, M. R., & Tambunan, H. S. (2021). Analisis data mining dengan metode C.45 pada klasifikasi kenaikan rata-rata volume perikanan tangkap. *Brahmana: Jurnal Penerapan Kecerdasan Buatan*, 2(2), 74–81. <https://doi.org/10.30645/brahmana.v2i2.68>
- Prianto, C., Nuraini, R., & Wali, A. T. (2019). Implementation of K-Means Methods In Clustering Students Ability Levels in English Language. *The IJICS (International Journal of Informatics and Computer Science)*, 3(2), 49. <https://doi.org/10.30865/ijics.v3i2.1382>
- Purba, W., Tamba, S., & Saragih, J. (2018). The effect of mining data k- means clustering toward students profile model drop out potential. *Journal of Physics: Conference Series*, 1007(1). <https://doi.org/10.1088/1742-6596/1007/1/012049>
- Suharjo, B., & Utama, M. S. Y. (2021). K-Means cluster analysis of sex, age, and comorbidities in the mortalities of Covid-19 patients of Indonesian Navy personnel. *JISA (Jurnal Informatika dan Sains)*, 4(1), 17–21. <https://doi.org/10.31326/jisa.v4i1.869>
- Sujatha, D. C., Kumar, D. M., & Peter, M. C. (2018). Building predictive model for diabetics data using K-Means algorithm. *International Journal of Management, IT and Engineering*, 8(7), 58–65. <http://www.ijmra.us>
- Tajrin, T., Frans, D. E., Nainggolan, N. D., Marbun, J. A. F., & Gulo, S. J. (2022). Penerapan algoritma apriori dalam meningkatkan produksi budidaya perikanan menggunakan association rule. *Jurnal Teknik Informasi dan Komputer (Tekinkom)*, 5(1), 153–159. <https://doi.org/10.37600/tekinkom.v5i1.510>

- Tanjung, F. A., Windarto, A. P., & Fauzan, M. (2021). Penerapan metode K-Means pada pengelompokan pengangguran di Indonesia. *JURASIK (Jurnal Riset Sistem Informasi dan Teknik Informatika)*, 6(1), 61–70. <https://doi.org/10.30645/jurasik.v6i1.271>
- Triyani, E., Agustian Hudjimartsu, S., & Primasari, D. (2022). Spasial *Clustering* Potensi Peternakan Unggas Dengan Metode *K-Means* Berbasis Web Gis. <https://doi.org/10.31949/infotech.v8i2.2627>
- Ummah, I., & Izzati, N. (2018). Prediksi jumlah tangkap ikan di Pelabuhan Perikanan Nusantara Brondong menggunakan *Fuzzy Time Series* Model Chen. *Jurnal Math Educator Nusantara*, 4(1), 16–21. <https://doi.org/10.29407/jmen.v4i1.11997>
- Wahyu Saputra, M. A., & Harini, S. (2022). Java Island Health Profile Clustering using K-Means Data Mining. *International Journal on Information and Communication Technology (IJoICT)*, 8(1), 1–9. <https://doi.org/10.21108/ijoict.v8i1.606>