DAFTAR PUSTAKA

Agus, A., Perikanan dan Kelautan, F., Khairun, U., & Jusuf Abd Rahman, J. (2018). Pengelolaan dan Penggunaan Sumberdaya Kelautan/Perikanan (Studi Kasus Kota Ternate, Maluku Utara) Marine/Fisheries Resource Using (Case Study Ternate Manucipality, North Molucca). *Torani: JFMarSci*, *1*(2), 81–92.

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). https://doi.org/10.1088/1742-6596/1028/1/012006

dicoding. (2021, May 21). *Apa itu UML? Beserta Pengertian dan Contohnya*. Dicoding. https://www.dicoding.com/blog/apa-itu-uml/

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. *International Journal of Information System & Technology Akreditasi*, *3*(36), 276–283.

Harahap, B. (n.d.). *Penerapan Algoritma K-Means Untuk Menentukan Bahan Bangunan Laris (Studi Kasus Pada UD. Toko Bangunan YD Indarung)*.

Kebakaran Hutan, P., Berdasarkan Persebaran Titik Panas Dyang Falila Pramesti, L., Tanzil Furqon, M., & Dewi, C. (2017). *Implementasi Metode K-Medoids Clustering Untuk Pengelompokan Data* (Vol. 1, Issue 9). http://j-ptiik.ub.ac.id

Kristanti, N. (2017, October). *Apa yang dimaksud dengan Sistem atau System?* Diction.https://www.dictio.id/t/apa-yang-dimaksud-dengan-sistem-atau system/13088

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 Nutrional 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, 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). https://doi.org/10.1088/1742-6596/1255/1/012081

Penerapan Kecerdasan Buatan, J., Ridho Matondang, M., Ridwan Lubis, M., Satria Tambunan, H., Tunas Bangsa Pematangsiantar, S., Utara, S., Tunas Bangsa Pematangsiantar, A., & Jln Sudirman Blok No, I. A. (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.

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., Satria, M., & Utama, 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).

Sujatha, C., Sujatha, D. C., Maghesh Kumar, D., & Chandrakumarpeter, M. (2018). Building Predictive Model For Diabetics Data Using K Means Algorithm Learning Analytics View project Dynamic Memory Management for Data Center Network View project Building Predictive Model For Diabetics Data Using K Means Algorithm. In *International Journal of Management* (Vol. 8). http://www.ijmra.us, http://www.ijmra.us,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. https://doi.org/10.37600/tekinkom.v5i1.510

Tanjung, F. A., Windarto, A. P., Fauzan, M., Studi, M. P., Informasi, S., & Tunas Bangsa, S. (n.d.). *Penerapan Metode K-Means Pada Pengelompokkan Pengangguran Di Indonesia*. *6*, 61–74. https://tunasbangsa.ac.id /ejurnal /index.php/jurasik

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*. 3(2) 16-21.

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

yudhistira. (2022, July 27). *Mengenal Apa itu Database serta Fungsi dan Jenisnya*. Blog Bhineka. https://www.bhinneka.com/blog/database-adalah/