

## DAFTAR PUSTAKA

- Agusta, S.W., dan Kaswidjanti, W., 2023. The Implementation of Color Feature Extraction and Gray Level Co-Occurrence Matrix Combination in *K-Nearest Neighbor* Classification Method for Tomato Leaf Disease Identification. *Jurnal Informatika dan Teknologi Informasi*, Volume 20(2), pp. 250 – 262
- Batubara. 2020. Klasifikasi rempah rimpang berdasarkan ciri warna rgb dan tekstur glcm menggunakan algoritma naive bayes." *Informatik: Jurnal Ilmu Komputer* 16.3 (2020): 156-163.
- Boggs, S. (2006). *Principles of Sedimentology and Stratigraphy*. Upper Saddle River: Pearson Prentice Hall.
- Fitri, D. B. (n.d.). KLASIFIKASI JENIS BATUAN SEDIMEN BERDASARKAN TEKSTUR DENGAN METODE GRAY LEVEL CO-OCCURRENCE MATRIX DAN K-NN.
- Indriani, Oktaviana Rena. 2017. Tomatoes classification using K-NN based on GLCM and HSV color space. *International conference on innovative and creative information technology (ICITech)*. IEEE.,
- Meiliawati, A.D., 2023. Implementasi Algoritma *K-Nearest Neighbor* dan Metode Gray Level Co-occurrence Matrix dalam Klasifikasi. S1. *Universitas Pembangunan Nasional "Veteran"* Yogyakarta
- Munantir, N.Z., Sofyan, H., & Yanu F, M. 2019. Aplikasi Pengolahan Citra Digital untuk Identifikasi Umur Pohon. *Jurnal TELEMATIKA*, Volume 16(2), pp. 97 – 104.
- Ningsih, Lidya, and Putri Cholidhazia. 2022. Classification Of Tomato Maturity Levels Based on RGB And HSV Colors Using KNN Algorithm. *RIGGS: Journal of Artificial Intelligence and Digital Business*.
- Rachmad, A., Hapsari, R. K., Setiawan, W., Indriyani, T., Rochman, E. M. S., & Satoto, B. D. (2023). Classification of Tobacco Leaf Quality Using Feature Extraction of Gray Level Co-occurrence Matrix (GLCM) and *K-Nearest Neighbor* (K-NN). In I. H. Agustin (Ed.), Proceedings of the 1st International Conference on Neural Networks and Machine Learning 2022 (ICONNSMAL 2022) (Vol. 177, pp. 30–38). Atlantis Press International BV. [https://doi.org/10.2991/978-94-6463-174-6\\_4](https://doi.org/10.2991/978-94-6463-174-6_4)
- Ramadhan, S. D. 2024. *PENERAPAN METODE EKSTRAKSI FITUR DALAM PENGAMBILAN CIRI CITRA PADA IDENTIFIKASI PENYAKIT DAUN KEMBANG KOL MENGGUNAKAN SVM* (Doctoral dissertation, UPN Veteran Yogyajarta).
- Sanjaya, Suwanto. 2019. *K-Nearest Neighbor* for Classification of Tomato Maturity Level Based on Hue, Saturation, and Value Colors. *Indonesian Journal of*

*Artificial Intelligence and Data Mining* 2.2: 101-106.

Saputra, R. A., 2020 "Rice leaf disease image classifications using KNN based on GLCM feature extraction." *Journal of Physics: Conference Series*. Vol. 1641. No. 1. IOP Publishing.

Smith, R. B., & Collis, J. F. (2001). *Rock and Aggregate Testing*. Chapman & Hall.

Sukrisdyanto, 2019. Wood Strength Classification Based on RGB Color and Image Texture Using KNN Method. *International Seminar on Intelligent Technology and Its Applications (ISITIA)*. IEEE.,

Tucker, M. E. (2001). *Sedimentary Petrology: An Introduction to the Origin of Sedimentary Rocks*. Blackwell Science.

Zhang, Y., Wang, J., & Li, H. (2019). Texture feature extraction and classification using GLCM and KNN. *Journal of Image Processing*, 28(2), 123-132.