

DAFTAR PUSTAKA

- [1] S. Sujiprihati, *Budi Daya Pepaya Unggul*, Bogor: Penebar Swadaya, 2009.
- [2] A. Hamzah, *9 Jurus Sukses Bertanam Pepaya California*, Jakarta Selatan: PT AgroMedia Pustaka, 2014.
- [3] U. o. Tartu, "Digital Pengolahan citra," 29 September 2014. [Online]. Available: <https://ut.ee/en>. [Accessed 18 November 2020].
- [4] O. R. Indriani, E. J. Kusuma, C. A. Sari, E. H. Rachmawanto and D. R. I. M. Setiadi, "Tomatoes Classification Using K-NN Based on GLCM and HSV Color Space," *2017 International Conference on Innovative and Creative Information Technology (ICITech)*, 2017.
- [5] G. Mukherjee, A. Chatterjee and B. Tudu, "Study on the potential of combined GLCM features," *2016 2nd International Conference on Control, Instrumentation, Energy & Communication (CIEC)*, pp. 99-100, 2016.
- [6] H. Ham, "Texture Descriptor : Gray Level Co-occurrence Matrix," 9 Maret 2017. [Online]. Available: <https://soc.sbinus.ac.id/2017/03/09/glcm/>. [Accessed 30 November 2020].
- [7] M. Z. K. S. Sila Abdullah Syakri, "Identifikasi Tingkat Kebulatan Buah Pepaya Berdasarkan Luas Objek dengan Pengolahan Citra," *Jurnal Infimedia*, vol. 2, no. 2, 2017.
- [8] B. Giuseppe, *Machine learning Algorithms*, Birmingham: Packt Publishing, 2017.
- [9] Erwin, M. Fachrurrozi, A. Fiqih, B. R. Saputra, R. Algani and A. Primanita, "Content Based Image Retrieval for Multi-Objects Fruits Recognition using k-Means and k-Nearest Neighbor," *2017 International Conference on Data and Software Engineering (ICoDSE)*, 2017.
- [10] N. M. S. Iswari, Wella and Ranny, "Fruitylicious: Mobile Application for Fruit Ripeness," *2017 10th International Conference on Human System Interactions (HSI)*, p. 185, 2017.
- [11] S. Zhang, X. Li, M. Zong, X. Zhu and D. Cheng, "Learning k for kNN Classification," *ACM Transactions on Intelligent Systems and Technology*, vol. 8, no. 3, 2017.
- [12] C. A. Sari, I. P. Sari, E. H. Rachmawanto and D. R. I. M. Setiadi, "Papaya Fruit Type Classification Using LBP Features Extraction and Naive Bayes,"

International Seminar on Application for Technology of Information and Communication, 2020.

- [13] M. d. Rooij and W. Weeda, "Cross-Validation: A Method Every Psychologist Should Know," *Association For Psychological Science*, 2020.
- [14] A. F. Villan, Mastering OpenCV 4 with Python, BIRmingham: Packt Publishing, 2019.
- [15] S. Visa, B. Ramsay, A. Ralescu and E. v. d. Knaap, "Confusion Matrix-based Feature Selection," 2014.