

## DAFTAR PUSTAKA

- Aafreen Nawresh, A., & Sasikala, S. (2020). An Approach for Efficient Classification of CT Scan Brain Haemorrhage Types Using GLCM Features with Multilayer Perceptron. Dalam A. Kumar, M. Paprzycki, & V. K. Gunjan (Ed.), *ICDSMLA 2019* (hlm. 400–412). Springer Singapore.
- Anees, M., & Shad, S. A. (2020). Insect Pests of Cotton and Their Management. Dalam S. Ahmad & M. Hasanuzzaman (Ed.), *Cotton Production and Uses: Agronomy, Crop Protection, and Postharvest Technologies* (hlm. 177–212). Springer Singapore. [https://doi.org/10.1007/978-981-15-1472-2\\_11](https://doi.org/10.1007/978-981-15-1472-2_11)
- Anggraeny, F. T., & Purbasari, I. Y. (2019). *Jaringan Saraf Tiruan dan Modifikasinya Menggunakan Supervised Learning* (1 ed.). Indomedia Pustaka.
- Bhimte, N. R., & Thool, V. R. (2018). Diseases Detection of Cotton Leaf Spot Using Image Processing and SVM Classifier. *2018 Second International Conference on Intelligent Computing and Control Systems (ICICCS)*, 340–344. <https://doi.org/10.1109/ICCONS.2018.8662906>
- Calin, O. (2020). *Deep Learning Architectures*. Springer International Publishing. <https://doi.org/10.1007/978-3-030-36721-3>
- Chohan, S., Perveen, R., Abid, M., Tahir, M. N., & Sajid, M. (2020). Cotton Diseases and Their Management. Dalam S. Ahmad & M. Hasanuzzaman (Ed.), *Cotton Production and Uses: Agronomy, Crop Protection, and Postharvest Technologies* (hlm. 239–270). Springer Singapore. [https://doi.org/10.1007/978-981-15-1472-2\\_13](https://doi.org/10.1007/978-981-15-1472-2_13)
- Dewi, E. S. (2014). *Aspek Agronomi Tanaman Kapas: Budidaya Dan Pengembangan*. Dapur Buku.
- Fadjeri, A., Setyanto, A., & Kurniawan, M. P. (2020). Pengolahan Citra Digital Untuk Menghitung Ekstrasi Ciri Greenbean Kopi Robusta Dan Arabika (Studi Kasus: Kopi Temanggung). *Jurnal Teknologi Informasi dan Komunikasi*, 8(1), 8–13.
- Fernandes de Mello, R., & Antonelli Ponti, M. (2018). A Brief Review on Machine Learning. Dalam *Machine Learning* (hlm. 1–74). Springer International Publishing. [https://doi.org/10.1007/978-3-319-94989-5\\_1](https://doi.org/10.1007/978-3-319-94989-5_1)
- Goulart, A. C. P., & Lamas, F. M. (2016). Occurrence of Target Spot, caused by *Corynespora cassiicola*, on cotton plants in Dourados, Mato Grosso do Sul State. *Summa Phytopathologica*, 42(3), 271–272. <https://doi.org/10.1590/0100-5405/2193>
- Ishanan, F., & Mustofa, Y. A. (2019). Deteksi Penyakit Tanaman Daun Bayam Menggunakan Metode GLCM dan Artificial Neural Network (ANN). *Jurnal Nasional cosPhi*, 3(1), 21–25.
- Kadir, A., & Susanto, A. (2013). *Teori dan Aplikasi Pengolahan Citra* (1 ed.). CV. ANDI OFFSET.
- Kementerian Pertanian. (2022). *Statistik Perkebunan Unggulan Nasional 2020-2022*. Kementerian Pertanian.

- Lusiana, V., Amin, I. Al, Hartono, B., & Kristianto, T. (2019). Ekstraksi Fitur Tekstur Menggunakan Matriks Glcm Pada Citra Dengan Variasi Arah Obyek. *Proceeding SENDI\_U*, 0(0).  
<https://unisbank.ac.id/ojs/index.php/sendu/article/view/7398>
- Munantri, N. Z., Sofyan, H., & Florestiyanto, M. Y. (2019). Aplikasi Pengolahan Citra Digital Untuk Identifikasi Umur Pohon. *Telematika*, 16(2).  
<https://doi.org/10.31315/telematika.v16i2.3183>
- Nyvall, R. F. (1989). Diseases of Cotton. Dalam R. F. Nyvall (Ed.), *Field Crop Diseases Handbook* (hlm. 171–210). Springer US.  
[https://doi.org/10.1007/978-1-4757-5221-2\\_5](https://doi.org/10.1007/978-1-4757-5221-2_5)
- Prasaja, Y. A., Agustin, S., Chotijah, U., & Mar'i, F. (2022). Perbandingan Metode GLCM Dan LBP Dalam Klasifikasi Jenis Kayu. *Jurnal Informatic and Computational Intelligent Journal*, 04(2), 61–84.
- Priyanka, & Kumar, D. (2020). Feature Extraction and Selection of kidney Ultrasound Images Using GLCM and PCA. *Procedia Computer Science*, 167, 1722–1731. <https://doi.org/10.1016/j.procs.2020.03.382>
- Putra, J. W. G. (2020). *Pengenalan Pembelajaran Mesin dan Deep Learning*.
- Setiaji, B., & Huda, A. A. (2022). Implementasi Gray Level Co-Occurrence Matrix (GLCM) Untuk Klasifikasi Penyakit Daun Padi. *Pseudocode*, 9(1), 33–38.  
<https://doi.org/10.33369/pseudocode.9.1.33-38>