DAFTAR PUSTAKA

Asery, R., dkk.2016."*Fog Detection using GLCM based Features and SVM"* dalam *Cummins College of Engineering for women* (hlm. 9-11).

Clausi, David A., Jernigan M. Ed.1998."*A fast method to determine co-occurrence texture features*" dalam *IEEE Transactions on Geoscience and Remote Sensing* volume 36 (hlm. 298-300).

Devi, Samiksha, dkk.2019."*GLCM-LBP Plant Disease Detection"* dalam *International Journal of Scientific Research and Engineering Development* volume 2 (hlm. 136-140).

Dewi, R. K., Ginardi, R. V. H.2014."IDENTIFIKASI PENYAKIT PADA DAUN TEBU DENGAN *GRAY LEVEL CO-OCCURRENCE MATRIX* DAN *COLOR MOMENTS*" dalam Jurnal Teknologi Informasi dan Ilmu Komputer volume 1 (hlm. 70-77)

Ebrahimi, M.A, dkk.2017."*Vision-Based pest detection based on SVM classification method"* dalam *Computers and Electronics in Agriculture* volume 137 (hlm. 52-58).

Ferentinos, Konstantinous P.2018."*Deep Learning models for plant disease detection and diagnosis"* dalam *Computer and Electronics in Agriculture* volume149 (hlm. 311-318).

Fritz, Albregsten.2008."*Statistical Texture Measure Computed from Gray Level Coocurrence Matrices" Albregtsen: Texture Measure Computed from GLCM-Matrices* (hlm. 1-14)

Rafael C., Woods, Richard E.2008.*Digital Image Processing 3nd Ed.*New Jersey: *Pearson prentice hall.*

H. L. I. d. M. Ventura, J. A..2017."*Costa, Manejo das doenças do cafeeiro conilon*" dalam *Café conilon* 2(hlm.435–479).

Hidayatullah, Priyanto. 2017." Pengolahan Citra Digital: Teori dan Aplikasi Nyata". Bandung: Penerbit Informatka.

Hotagaol, Pola F.2009."Inventarisasi Hama Manggis(*Garcinia mangostana L* .) di kebun manggis pusat kajian buah tropika,Tajur,Bogor, Jawa Barat".Skripsi. Departemen proteksi tanaman. Institut Pertanian Bogor: Bogor.

Honeycutt, C. E., Plotnick, R.2008."*Image analysis techniques and gray-level co-occurrence matrices (GLCM) for calculating bioturbation sedimentary structures*" dalam *Computers & Geosciences* 34 (hlm. 1461– 1472)

Islam, M. A., dkk.2019."*Automatic Plant Detection using HOG and LBP Features with SVM*" dalam *International Journal of Computer* (hlm. 26-38).

Kang, W. X., dkk.2009."*The Comparative Research on Image Segmentation Algorithms*" dalam *IEEE Conference on ETCS* (hlm. 703-707).

Liu, D., Yu, J.2009."*Otsu Method and K-means*" dalam *Ninth International Conference on Hybrid Intelligent Systems* (hlm. 344-349).

Otsu, N..1979."*A threshold selection method from gray-level histograms*" dalam *IEEE Trans. Syst. Man Cybern volume* 1 (hlm.62–66).

Putri, Asti Riani.2016."Pengolahan Citra Dengan Menggunakan Web Cam Pada Kendaraan Bergerak Di Jalan Raya" dalam Jurnal Ilmiah Penelitian dan Pembelajaran Informatika volume 1 (hlm. 1-6).

Singh, Malti K., Chetia, Subrat.2017."*Detection and Classification of Plant Leaf Diseases in Image Processing using Matlab*" dalam *International Journal of Life Science Research volume* 5 (hlm. 120-124)

Srisha, Ravi & Khan, Am.2013."*Morphological Operations for Image Processing: Understanding and its Applications*" dalam *National Conference on VLSI, Signal processing & Communications* (hlm. 17-19)

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[www.upnvj.ac.id – www.library.upnvj.ac.id – www.repository.upnvj.ac.id]

Tarun Kumar, Karun Verma.2010."*A Theory on Conversion of RGB image to Gray image*".dalam *International Journal of Computer Application Volume* 7 (hlm. 7-10)