

DAFTAR PUSTAKA

- [1] Abdul. Kadir, Adhi. Susanto, Teori dan Aplikasi Pengolahan Citra, Yogyakarta: Andi, 2013.
- [2] Abdur. Rahim, Najmul. Hossain, and Tanzillah. Wahid, “*Face Recognition using Local Binary Patterns (LBP)*,” USA : Global Journals Inc. Volume 13 Issue 4 Version 1.0 Year 2013.
- [3] A. Glasbey C., “An Analysis of histogram-based thresholding Algorhitm,” CVGIP : Graphical Models and Image Processing, vol. 55(6), no. Histogram, pp. 523-537, 1993.
- [4] Dumanauw. J, Mengenal Kayu. Yogyakarta: Kanisius, 2001.
- [5] D. Putra, Pengolahan Citra Digital, Yogyakarta: Andi, 2010.
- [6] Evalina. Herawati, “*Pemilahan Kayu Afrika Dan Akasia Dengan Menggunakan MPK Panter*,” 25 Nov 2008. [online] Available : <http://repository.usu.ac.id/handle/123456789/935>. [Accessed 8 Maret 2014].
- [7] Gadkari, Dhanashree. 2000. *Image Quality Analysis Using GLCM*. B.S.E.E University of Pune.
- [8] Haralick, R.M., Shanmugam, K., and Dinstein, I. 1973. *Textural Features for Image Classification, IEEE Transactions on Systems, Man and Cybernetics SMC-3*, hal. 610 –621.
- [9] Kadir, Nugroho, L.E., Susanto, A., dan Santosa, P.I., 2011. *Neural Network Application on Foliage Plant Identification, International Journal of Computer Application (0975-8887)*, Vol.29. No.9, 15-22.
- [10] Ludwig. Steiger, Konstruksi Kayu. Yogyakarta: Erlangga, 2011.
- [11] Modul 6 Analisis Tekstur & ekstraksi ciri. Available online at : [http://biomed.ee.itb.ac.id/courses/PengolahanCitra/2011/praktikum/Modul %205%20-%20EL3008.zip](http://biomed.ee.itb.ac.id/courses/PengolahanCitra/2011/praktikum/Modul%205%20-%20EL3008.zip), terakhir diakses tanggal 10 Januari 2014.
- [12] Muntasa. A, and Purnom, Konsep Pengolahan Citra Digital dan Ekstraksi fitur. Yogyakarta: Graha Ilmu. 2010.

- [13] M. Heikkilä, M. Pietikäinen, C. Schmid, "Description of interest regions with local binary patterns," *Pattern Recognition*, vol. 42, no. 3, pp. 425-436, 2009.
- [14] Padraig. Cunningham, and Sarah Jane Delany, "k-Nearest Neighbor Classifier," *Technical Report UCD-CSI*, vol. 4, pp. 1-2, 2007.
- [15] Pietikäinen. M, Hadid, et al, *ComputerVision Using Local Binary Patterns*, London: Springer, 2010.
- [16] Purnomo, Mauridhi. H dan Arif. M, *Konsep Pengolahan Citra Digital dan Ekstraksi Fitur*, Yogyakarta: Graha Ilmu, 2010.
- [17] Rinaldi. Munir, *Pengolahan Citra Digital Menggunakan Pendekatan Algoritmik*, Bandung : Informatika. 2005
- [18] R. A. Sukamto, *Landasan Teori Thinning*, Bandung: Institut Teknologi Bandung, 2008.
- [19] SYRYS Teknologi Corp. 2004. "*Technical Document About FAR, FRR and EER*", Version 1.0,
- [20] S. Aksoy, "Non Bayesian Classifier," *k-Nearest Neighbor Classifier and Distance Functions*. Ankara: Bilkent University., vol. I, pp. 5-6, 2008.
- [21] S. Liao, M. W. K. Law, and A. C. S. Chung, "Dominant local binary patterns for texture classification," *IEEE Trans. on Image Processing*, vol. 18, no. 5, pp. 1107-1118, 2009.
- [22] T. Sutoyo, Edy.Mulyanto, Suhartono, dkk. *Teori Pengolahan Citra Digital*. Yogyakarta: Andi. 2009.
- [23] Widiarsana, I.G.A Oke (dkk). (2011). *Data Mining Metode Classification K-Nearest Neighbor (KNN)*. [Online]. Tersedia: <http://www.scribd.com/doc/88859050/57208138-Metode-Algoritma-KNN>. [13 Juni 2012].
- [24] W. Hidayat, *Penerapan K-Nearest Neighbor Untuk Klasifikasi Gambar Landscape Berdasarkan Fitur Warna dan Tekstur*, Bandung: Pliteknik Telkom Bandung, 2009.