Daftar Pustaka

[1] Sumarna,2003 , *etd.repository.ugm.ac.id,* 2014

[2] Pullaperuma & Dharmaratne, Gray Level Co-Occurrence Matrrix 2013.

[3] A. W. SANJAYA, Deteksi Penyakit Kulit Menggunakan Analisis Fitur Warna Dan Tekstur Dengan Metode Color Moment, Gray Level Coocurence Matrix, Dan Jaringan Saraf Tiruan Backpropagation, Bandung: Fakultas Teknik Elektro, IT Telkom, 2011.

[4] R. A. Pramunendar, C. Supriyanto, Dwi Hermawan Novianto, Ignatius Ngesti Yuwono, G. F. Shidik, and P. N. Andono, "A classification method of coconut wood quality based on Gray Level Co-occurrence matrices," in 2013 International Conference on Robotics, Biomimetics, Intelligent Computational Systems, 2013, pp. 254–257.

[5] Ajay KS, Tiwari S, VP Shukla.2012. Klasifikasi Motif Batik Berbasis Kemiripan Ciri dengan Wavelet Transform dan Fuzzy Neural Network. Vol.3, No.1. Online.

[6] R. A. Pramunendar, C. Supriyanto, Dwi Hermawan Novianto, Ignatius Ngesti Yuwono, G. F. Shidik, and P. N. Andono, "A classification method of coconut wood quality based on Gray Level Co-occurrence matrices," in 2013 International Conference on Robotics, Biomimetics, Intelligent Computational Systems, 2013, pp. 254–257.

[7] Prasetiyo, M. Khalid, R. Yusof, and F. Meriaudeau, "A Comparative Study of Feature Extraction Methods for Wood Texture Classification," 2010 Sixth Int. Conf. Signal-Image Technol. Internet Based Syst., pp. 23–29, 2010.

[8] P. Mohanaiah, P. Sathyanarayana, and L. Gurukumar, "Image Texture Feature Extraction Using GLCM Approach," Int. J. Sci. Res. Publ., vol. 3, no. 5, pp. 1–5, 2013.

[9] R. A. Pramunendar, C. Supriyanto, Dwi Hermawan Novianto, Ignatius Ngesti Yuwono, G. F. Shidik, and P. N. Andono, "A classification method of coconut wood quality based on Gray Level Co-occurrence matrices," in 2013 International Conference on Robotics, Biomimetics, Intelligent Computational Systems, 2013, pp. 254–257.

[10] Fitri Damayanti, Husni, Elya Farida. 2010. Sistem perolehan citra berbasis isi Berdasarkan tekstur menggunakan metode Gray level cooccurrence matrix dan Euclidean distance. Vol 1, No 3. Fakultas Teknik. Universitas Trunojoyo Madura.

[11] Prasetiyo, M. Khalid, R. Yusof, and F. Meriaudeau, "A Comparative Study of Feature Extraction Methods for Wood Texture Classification," 2010 Sixth Int. Conf. Signal-Image Technol. Internet Based Syst., pp. 23–29, 2010.

[12] Hermawan, 2006, Jaringan Syaraf Tiruan Teori dan Aplikasi, Penerbit Andi Yogyakarta

[13] Kardan,A.A.,Sadeghi,H.,Ghidary,S.S.,Sani,M.R.F. 2013. Prediction of Student Course Selection in Online Higher Education Institutes Using Neural Network, Computer & Education 65(2013), 1-11

[14] Karsoliya, S., 2012. Approximating Number of Hidden Layer Neurons in Multiple Hidden Layer BPNN Architecture, International Journal of Engineering Trends and Technology Vol.3 Issue.6, 714-717

[15] F. Pakaja and A. Naba, "Jaringan Syaraf Tiruan dan Certainty Factor," vol. 6, no. 1, pp. 23–28, 2015.

[16] Heaton, J., 2008. Introduction to Neural Networks for C, Second Edition, Heaton Research, St Louis

[17] Moucary,C.E., Khair,M., Zakhem,W., 2006, Improving Student Performance Using Data Clustering and Neural Networks in Foreign- Language Based Higher Education, The Research Bulletin of Jordan ACM Vol II(III), 27-34

[18] Siang, J.J., 2009. Jaringan Syaraf Tiruan dan Pemrogramannya Menggunakan MATLAB, Penerbit Andi, Yogyakarta

[19] Puspaningrum, D. (2006). Pengantar Jaringan Syaraf Tiruan. Yogyakarta : Andi Offse

[20] Haralick, R.M., K. Shanmugan, and I. Dinstein, "Textural Features for Image Classification", IEEE Transactions on Systems, Man, and Cybernetics, Vol. SMC-3, 1973, pp. 610-621.

[21] Haralick, R.M., and L.G. Shapiro. Computer and Robot Vision: Vol. 1, Addison-Wesley, 1992, p. 459.

[22] Surya, R. A., Fadhil, A. & Yudhana, A., 2017. Ekstraksi Ciri Metode Gray Level Co-Occurrence Matrix (GLCM) dan Filter Gabor Untuk Klasifikasi Citra Batik Pekalongan. Jurnal Informatika: Jurnal Pengembangan IT, Volume 02.

[23] Ferry Anggriawan Susanto, "Identifikasi Daging Sapi dan Daging Babi Menggunakan Fitur Ekstraksi Gray Level Co-occurrence Matrix dan k- Nearest Neighbor Classifier," Univeritas Dian Nuswantoro, Semarang, Skripsi 2015.

[24] Fausett, L. 1994. Fundamentals of Neural Networks (Architectures, Algorithms, and Applications). New Jersey: Prentice-Hall

[25] Marzuki Khalid, Rubiyah Yusof, and AnisSalwaMohdKhairudin, "Improved Tropical Wood Species Recognition System based on Multi-feature Extractor and Classifier," World Academy of Science, Engineering and Technology, 2011.

[26] Ishak Taman et al., "Classification System for Wood Recognition Using K-Nearest Neighbor with Optimized Feature from Binary Gravitational Algorithm," International Conference Recent treads in Engineering & Technology, pp. 13-14, February 2014.