

DAFTAR PUSTAKA

- [1] Zhao, W., et.al. December 2003. “*Face Recognition : A Literature Survey*”. ACM Computing Survey, Vol 35, No. 4, 399–458
- [2] Gender, B., Usia, D. A. N., & Wibowo, B. T. (2017). *Sistem identifikasi wajah manusia berdasarkan gender dan usia*, 22(1), 48–53.
- [3] Arpita Gopal, Chandrani Singh, *e-World : Emerging Trends in Information Technology*, Excel Publication, New Delhi (2009).
- [4] Hidayatullah Priyanto, *Buku Pengolahan Citra Digital “Teori dan Aplikasi Nyata”*, Bandung, Penerbit informatika bandung, 2017.
- [5] Purba, Antilan. 2010 *Sastra Indonesia Kontemporer*, Yogyakarta: Graha Ilmu.
- [6] Mahastama, A. W. (n.d.). *PENGOLAHAN CITRA DIGITAL* Aditya Wikan Mahastama.
- [7] M. Petrou and P. Bosdogianni, *Image processing: the fundamentals*. Chichester [England]; New York: Wiley, 1999.
- [8] Agus Prijono & Marvin Ch. Wijaya, 2007. *Pengolahan Citra Digital Menggunakan MatLAB Image Processing Toolbox*. Bandung : Informatika.
- [9] Elkin, G., & Fernando, L. (2007). Boosting Support Vector Machines. In *Proceedings of International Conference on Machine Learning and Data Mining (MLDM 2007)*, (hal. 153-167). Leipzig. Diambil kembali dari Boosting Support Vector Machines.
- [10] Lienhart, R., Kuranove, A., & Pisarevsky, V. (2002). Empirical analysis of detection cascades of boosted classifiers for rapid object detection. *IEEE ICIP 2002, 1*, 900-903.
- [11] Hendrotriatmoko, A., Hadi, S., & Dachlan, H. S. (2014). Penggunaan Metode Viola-Jones dan Algoritma Eigen Eyes dalam Sistem Kehadiran Pegawai. *Eccis*, 8(1), 41–46.
- [12] Cristianini N., Taylor J.S., “*An Introduction to Support Vector Machines And Other Kernel-Based Learning Methods*”, Cambridge Press University, 2000.
- [13] P. Viola and M. Jones, “*Rapid Object Detection Using a Boosted Cascade of Simple Features*,” *Proceedings of the 2001 IEEE Computer Society Conference on Computer Vision and Pattern Recognition (CVPR)*, Vol. 1, 2001, pp. 511-518.

- [14] Osvaldo Cairo, E. L. (2006). *MICAI 2000: Advances in Artificial Intelligence: Mexican International Conference on Artificial Intelligence Acapulco*. Mexico: Springer;
- [15] Juneja, Mamta dan Sandhu, Parvinder Singh. 2009. Performance Evaluation of Edge Detection Techniques for Images in Spatial Domain. *International Journal of Computer Theory and Engineering*. Vol. 1: pp 614-621.
- [16] Bhatia, Nitin dan Vandana. 2010. Survey of Nearest Neighbor Techniques. *Journal of Computer Science and Information Security*. Vol. 8: pp 302-305.
- [17] Matematika, J.I. (2018). *MATH unesa*, 6(2), 70-74.
- [18] Berry, M.J. & Linoff, G.S. 2004. *Data mining Techniques for Marketing, Sales and Customer Relationship Management*. Second Edition. USA: Wiley Publishing, Inc.
- [19] Sutoyo., Mulyanto., Edy., Suhartono., Vincent., Nurhayati., Wijanarto. *Pengolahan Citra Digital*, Yogyakarta, Andi Offset.
- [20] Putra, Darma. 2009. *Sistem Biometrika (Konsep Dasar, Teknik Analisis Citra dan Tahapan Membangun Aplikasi Sistem Biometrika)*. ANDI : Yogyakarta.
- [21] Elektro, F. T., & Telkom, U. (2015). deteksi ada tidaknya cacat pada kayu menggunakan metode ekstraksi ciri statistik (*wood defect detection using statistical feature extraction method*), *Pendahuluan*, 2(1), 58–68
- [22] Widodo, A. W., & Harjoko, A (2015). Sistem Verifikasi Tanda Tangan *Offline* Berdasar Ciri *Histogram of Oriented Gradient* (HOG) dan *Histogram of Curvature* (HoC),2(1).
- [23] Kobayashi, T., Hidaka, A. & Kurita, T., 2008. *Selection of Histograms of Oriented Gradients Features for Pedestrian Detection*. In *ICONIP 2007*. Berlin Heidelberg, 2008. Springer-Verlag.