

Daftar Pustaka

- [1] Adiyasa, Nurfalah. 2011. *Pengenalan Individu Melalui Citra Wajah Menggunakan Metode Fisherface dan Jaringan Syaraf Tiruan Back Propagation*. IT Telkom : Bandung.
- [2] Belhumeur, P.N., Hespana, J.P., Kriegman, D.J., “*Eigenfaces vs Fisherfaces: Recognition Using Class Specific Linier Projection*”, IEEE Transaction on Pattern Analysis and Machine Intelligence, vol. 19, No.7, Juli 1997.
- [3] Haykin, Simon. 1994. “*Neural Networks: A Comprehensive Foundation*”. Macmillan Publishing Company: New York.
- [4] Kusumadewi, Sri. 2003. *Artificial Intellegence (Teknik dan Aplikasinya)*. Jogjakarta: Graha Ilmu.
- [5] Kusumadewi, Sri. 2004. *Membangun Jaringan Syaraf Tiruan Menggunakan MATLAB & EXCEL LINK*. Jogjakarta: Graha Ilmu.
- [6] Lu, Xiaoguang. “*Image Analysis for Face Recognition*”. Michigan State University.
- [7] Matheuw A. Turk dan Alex P. Pentland. “*Face Recognition Using Eigenfaces*”, in Proc. of IEEE Conference on Computer Vision and Pattern Recognition, 1991, pp. 586-591.
- [8] Matlab Help. “*Learning Vector Quantization Network*”. The MathWorks, Inc 1994-2005.
- [9] Pablo Navarette dan Javier Ruiz-del-Solar. “*Interactive Face Retrieval using Self-Organizing Maps*”. 2007, pp. 1-4.
- [10] Shi, Jin-Xin dan Xiao-Feng Gu. 2010. “*The Comparison of Iris Recognition Using Principal Component Analysis, Independent Component Analysis and Gabor Wavelets*”. University of Electronic Science and Technology of China : Chengdu.
- [11] Smit, Lindsay I. 2002. “*A tutorial on Principal Components Analysis*”.
- [12] Sukmana, Indriani. 2008. *Analisis dan Implementasi Direct Linear Descriminant Analysis (DLDA) dan Jaringan Syaraf Tiruan Learning Vector Quantizaion (LVQ) pada Pengenalan Iris Mata Manusia*. IT Telkom : Bandung.
- [13] Suyanto. 2007. *Artificial Intelligence*. Bandung: Informatika.
- [14] Syris. *About FAR, FRR and ERR*. Technical Document. Syris Technology Corp. 2004.
- [15] Wang, Jun., Yi, Zhang., Zurada, Jacek M., Lu, Bao-Liang., Yin, Hujun. 2006. “*Advances in Neural Networks-ISNN 2006*”. Third International Symposium on Neural Networks. Chengdu, China. (page-29).
- [16] Wenyi Zhao, Rama Chellappa. 2006. “*Face Processing Advanced Modelling Method*”. Elsevier.
- [17] Yale University. *Yale Face Dataset*. web:
<http://cvc.yale.edu/projects/yalefaces/yalefaces.html>, di unduh pada tanggal 24 Oktober 2011.
- [18] Yambor, S., Wendy. 2000. *Analysis of PCA-Based and Fisher Discriminant-Based Image Recognition Algorithms*. In Partial Fulfillment of the Requirements For the Degree of Master of Science, Colorado State University.
- [19] Zhao, W., et.al. “*Face Recognition : A Literature Survey*”. *ACM Computing Survey*, Vol 35, No. 4, 399-458, December 2003.