

Daftar Pustaka

- [1] Ababneh Mohammad F. 2008. *Face Recognition Eigenface and Fisherface Performance*. European Journal of Scientific Research, ISSN 1450-216X Vol.21 No.1, pp 6-12.
- [2] Belhumeur P.N., Hespanha J.P., Kriegman D.J.. 1997. *Eigenfaces vs. Fisherfaces: Recognition using class specific linear projection*. IEEE Transactions Pattern Analysis Machine Intelligent Vol. 19, pp 711-720.
- [3] Fagertun Jens. 2005. *Face recognition*. Master Thesis. Technical University of Denmark.
- [4] Jain A. K., Duin R., Mao J.. 2000. *Statistical Pattern Recognition : A Review*. IEEE Transactions Pattern Analysis Machine Intelligent, Vol. 22, No. 1.
- [5] Lu Xiaoguang. 2003. *Image Analysis for Face Recognition*. Dept. of Computer Science & Engineering Michigan State University.
- [6] Mitchell M. Tom. 1997. *Machine Learning*. Mc-Graw Hill.
- [7] Siang Jok Jek. 2009. *Jaringan Syaraf Tiruan & Pemrogramannya menggunakan MATLAB*. Yogyakarta : Penerbit Andi.
- [8] Suyanto. 2007. *Artificial Intelligence*. Bandung : Informatika.
- [9] Suyanto. 2008. *Soft Computing Membangun Mesin ber-IQ Tinggi*. Bandung : Informatika.
- [10] Thomas Heseltine, Nick Pears, Jim Austin, Zezhi Chen. 2003. *Face Recognition: A Comparison of Appearance-Based Approaches*. Proc. VIIth Digital Image Computing: Techniques and Applications.
- [11] Turk M., Pentland A.. 1991. *Eigenfaces for Recognition*. Journal of Cognitive Neuroscience Vol. 3, No. 1, pp 71-86.
- [12] Yambor W.S.. 2000. *Analysis of PCA-based and Fisher Discriminant-Based Image Recognition Algorithms*. M.S. Thesis. Colorado State University.
- [13] Yale University. *Yale Face Dataset*. web : <http://cvc.yale.edu/projects/yalefaces/yalefaces.html>. (di unduh pada 25 Oktober 2010).
- [14] Yale University. *Cropped Extended Yale B Face Dataset*. web : <http://vision.ucsd.edu/extyaleb/CroppedYaleBZip/CroppedYale.zip>. (di unduh pada 25 Mei 2011).