

## DAFTAR PUSTAKA

1. Balakrishnama, S., Ganapathiraju, A., “Linear Discriminant Analysis - a Brief Tutorial”, Institute For Signal And Information Processing, Mississippi State University.
2. Belhumeur, Peter N., Hespana, Joao P., David J. Kriegman, “Eigenfaces vs. Fisherfaces: Recognition Using Class Specific Linear Projection”, IEEE Transaction On Pattern Analysis And Machine Inteligence, Vol. 19, No. 7, Juli 1997.
3. Biriuk, Dmitry., Starovoitov, V.V., Samal, D.I., “Three Approches For Face Recognition”, 6-th International Conference on Pattern Recognition And Image Analysis, Velikiy Novgorod, Rusia, 2002.
4. De Bie, Tijl., Cristianini, Nello., Rosipal, Roman.,” Eigenproblems in Pattern Recognition”.
5. Heseltine, Thomas., Pears, Nick., Austin, Jim., Chen, Zechi., “Face Recognition: a Comparison of Appearance-Based Approaches”, Department of Computer Science, The University of York, 2003.
6. Hoi, Hyun., Kim, James., “Survey Paper: Face Detection And Face Recognition”.
7. Li, Fayin., Wechsler, Harry., “Open Set Face Recognition Using Transduction”, Department of Computer Science George Mason University, Fairfax.
8. Man, Tang Ho., Sunny, “Face Recognition Algorithms Review Term Paper”, Department of Computer Science and Engineering, The Chinese University of Hong Kong, Desember 2001.
9. Marius, Diedrik., Pennathur, Sumita., Rose, Klint., “ Face Detection Using Color Thresholding, And Eigenimage Template Matching”.
10. Mohsin, Waqar., Ahmed, Noman., Mar, Chung-tse., “Face Detection Project”, Department of Electrical Engineering, Stanford University, 2003.
11. Rowley Henry A., Baluja, Shumeet., Kanade, Takeo., “Human Face Detection In Visual Scene”.

12. Turk, M. A., Pentland, A. P., "Eigenfaces for recognition", *Cognitive Neurosci.*, V. 3, no.1, 1991.
13. Yambor, Wendy S., "Analysis of PCA-Based And Fisher Discriminant-Based Image Recognition Algorithms", Computer Science Department, Colorado State University, Colorado.
14. Zhao W., Chellapa R., Phillips P.J., "Face recognition: survey paper", *ACM Computing Surveys* Vol. 35 No. 4, 2003.
15. Byun H., Lee S.W., "A Survey on Pattern Recognition Applications of Support Vector Machines", *International Journal of Pattern Recognition and Artificial Intelligence*, Vol.17, No.3, 2003, pp.459-486.
16. Vapnik V.N., "The Nature of Statistical Learning Theory", 2<sup>nd</sup> edition, Springer-Verlag, New York Berlin Heidelberg, 1999.
17. Cristianini N., Taylor J.S., "An Introduction to Support Vector Machines and Other Kernel-Based Learning Methods", Cambridge Press University, 2000.
18. Vijayakumar S, Wu S, "Sequential Support Vector Classifiers and Regression", *Proc. International Conference on Soft Computing (SOCO'99)*, Genoa, Italy, pp.610-619, 1999.