

DAFTAR PUSTAKA

- [1] *Biometric "Foundation Documents"*, National Science and Technology Council (NSTC), Subcommittee on Biometric.
- [2] Li, Stan Z., Jain, Anil K., *Handbook of Face Recognition, Introduction*, Eds. Stanz. Li & Anil K. Jain, Springer, 2004.
- [3] Pissarenko, Dimitri., *Eigenface – Based Facial Recognition*, 2002.
- [4] Rajalakshmi, K., Thilaka, B., Rajeswari, N., *An Adaptive K – Means Clustering Algorithm and Its Application to Face Recognition*, Computer Science & Mathematics, V. 4, no. 9, Suceava, 2010.
- [5] Serrano, Santiago., (2003), *Eigenface Tutorial*. Drexel University.
- [6] Shakhnarovich, Gregory., Moghaddam, Baback., *Handbook of Face Recognition, Face Recognition in Subspaces*, Eds. Stanz. Li & Anil K. Jain, Springer, 2004.
- [7] Smith, Lindsay., *Tutorial On Principal Component Analysis*, The MathWorks, Inc., 2002.
- [8] Tan, Pang – Ning., Steinbach, Michael., Kumar, Vipin., *Introduction to Data Mining, Cluster Analysis: Basic Concepts and Algorithms*, Addison – Wesley, Boston, 2006.
- [9] Turk, M. A., Pentland, A. P., *Eigenfaces for recognition*, Cognitive Neuroscience., V. 3, no. 1, 1991.
- [10] http://en.wikipedia.org/wiki/Euclidean_distance, 28 Februari 2012.
- [11] <http://www.mathworks.com/matlabcentral/fileexchange/13701-face-detection-in-matlab>, 27 Januari 2012.