DAFTAR PUSTAKA

[1] Shawe-Taylor, J., dan N. Christianini. 2004. *Kernel Methods for Pattern Analysis*. New York: Cambridge University Press

[2] Li, S.Z., dan A.K. Jain. 2011. *Handbook of Face Recognition.* London: Springer and Verlag

[3] Lu, J., K.N. Plataniotis, dan A.N. Venetsanopoulos. 2003. *Face Recognition Using Kernel Direct Discriminant Analysis Algorithms*. IEEE Transactions On Neural Networks.

[4] Martinez, A.M., dan A.C. Kak. 2001. *PCA versus LDA*. IEEE Transactions on Pattern Analysis and Machine Intelligence

[5] Belheumeur, P.N., dan J.P. Hespanha. 1997. *Eigenfaces vs Fisherfaces: Recognition Using Class Spesific Linear Projection*. IEEE

[6] Turk, M.A., dan A. Pentland. 1991. *Face Recognition using Eigenfaces*. IEEE

[7] Raghu, C.N. 2012. *Illumination Insensitive Face Recognition using Gradientfaces.* International Journal of Image Processing and Vision Sciences (IJIPVS)

[8] Yangwei, P., dan L. Zhang. 2004. *A Novel Gabor-LDA Based Face Recognition Method.* Microsoft Research Asia

[9] Moghaddam Baback, T. Jebara, dan A. Pentham. 2002. *Bayesian Face Recognition.* Mitsubishi Electric Research Laboratories

[10] Ando H., dan N. Fuchigami. 2012. *Robust Face Recognition Methods under Illuminations Variations toward Hardware Implementations On 3DCSS.* International Journal of Image Processing and Vision Sciences (IJIPVS)

[11] Vucini E., dan M. Gokmen. 2007. *Face Recognition under Varying Illumination.* Point Based-Volume Graphics Projects / Austrian Science Fund

[12] Jain, A.K., dan A. Ross. 2008. *Handbook of Biometrics.* London: Springer

[13] Koshimizu, T., T.Toriyama, dan N. Babaguchi. 2006. *Factors on the sense of privacy in video surveillance*. Proc. ACM-03: Workshop on Continuous Archival and Retrieval of Personal Experiences.

[14] Goldberg, Y., dan M. Elhadad. 2008. *splitSVM: Fast, Space-Efficient, non-Heuristic, Polynomial Kernel Computation for NLP Applications*. Proc. ACL-08: HLT.

[15] Moses, Y., Adini, Y., dan Ullman, S. 1994. *Face recognition: The problem of compensating for changes in illumination direction*. Proc. ECCV-94: European Conference on Computer Vision.

[16] Smith, L. 2002. *Tutorial on Principal Component Analysis.* The Mathworks, Inc.