

DAFTAR PUSTAKA

- [1] Alfian.2013.*Feature Extraction*. [Online]. Tersedia: http://alfian-p-pfst10.web.unair.ac.id/artikel_detail-76028-INTELLIGENT%20SYSTEMfiture%20extraction.html [15 November 2014]
- [2] B. Zhang, Y. Y. Tang.2010. *Face Recognition under varying illumination using gradientfaces*, *Image Processing IEEE Transactions on* vol 8.
- [3] Castillo, J.A.R, Chae O. 2012. *Robust Facial Recognition Based On Local Gaussian Structural Pattern*. ICIC International Journal of Innovative Computing, Information and Control. Vol 8
- [4] Joe. 2013. *Pengertian Citra Digital* [Online]. Tersedia: <http://temukanpengertian.blogspot.com/2013/08/pengertian-citra-digital.html> [17 November 2014]
- [5] Krisantus. 2012. *Tutorial SVM Bahasa Indonesia* [Online]. Tersedia :<http://www.youscribe.com/catalogue/tous/savoirs/science-de-la-nature/tutorial-svm-bahasa-indonesia-oleh-krisantus-516760> [17 November 2014].
- [6] M.Kabir, T.Jabid and O.Chae , *A local directional pattern variance (lpdv) based face descriptor human facial expression recognition*. 7th IEEE International Conference.2010
- [7] Nugroho, A.S. 2006. *Apakah Support Vector Machine itu?* [Online]. Tersedia: <https://asnugroho.wordpress.com/2006/10/15/apakah-support-vector-machine-itu/> [15 November 2014]
- [8] Shan,Caifeng. , Gong Shaogang, McOwan, P.W.2009. *Facial expression recognition based on Local Binary Patterns: A comprehensive study*.Journal Image and Vision Computing archive
- [9] S.Li , Y Wang. 2004. *Face recognition under varying lightning conditions using self quotient image*. Proc of the 6th IEEE International Conference on Automatic Face and Gesture Recognition.
- [10] S. Liao, M. Law and A. Chung. 2009. *Dominant local binary patterns for texture classi_cation*, *Image Processing, IEEE Transactions on*, vol.18, pp.1107-1118
- [11] S. Andreaslounk. 2003. *Histogram dan Equalisasinya pada Citra* [Online]. Tersedia: <https://andreaslounk.wordpress.com/2013/04/02/histeq/> [31 Agustus 2015]