

DAFTAR PUSTAKA

- [1] Zhao, W., et.al. December 2003. “Face Recognition : A Literature Survey”. ACM Computing Survey, Vol 35, No. 4, 399–458,
- [2] Haijing Wang, Peihua Li, and Tianwen Zhang. 2008. “Histogram Feature-Based Fisher Linear Discriminant for Face Detection. Neural Comput & Applic” 17:49–58.
- [3] Marlina Novalinda Br Purba, 2011. “Analisa Deteksi Kelompok Usia dan Gender berdasarkan Kontur Wajah dengan Pengolahan Citra Digital”.
- [4] Campbell, Colin. 2005. “Support Vector Machine and Kernel Methods”. Note Lecture of Bristol University.
- [5] Wijaya, Marvin Ch, dan Agus Prijono. 2007. “Pengolahan Citra Digital Menggunakan Matlab Image Processing Toolbox”. Bandung: Informatika
- [6] Bi, Jinbo., and Chen Yixin. 2004. “A Sparse Support Vector Machine Approach to Region-Based Image Categorization”. Proceeding IEEE international Conference on Computer Vision.
- [7] Tolba, A.S, El-Baz,A.H, and El-Harby,A.A. 2005. “Face Recognition: A Literature Survey”, Proceedings of International Journal of Signal Processing.
- [8] Begoun, Paula. 2009. *The Original Beauty Bible*. USA.
- [9] Biometrik, 2011, [http:// id.wikipedia.org/wiki/Biometrik](http://id.wikipedia.org/wiki/Biometrik), diakses pada tanggal 20 Juli 2016
- [10] Adi Putra, Toni Wijanarko.2013. Pengenalan Wajah dengan Matriks Kookurensi Aras Keabuan dan Jaringan Saraf Tiruan Probabilistik. Universitas Diponegoro. Semarang.