DAFTAR PUSTAKA

[1] Website Resmi Korps Lalu Lintas POLRI. 2015. http://lantas.polri.go.id.

[2] Website Resmi Pemerintahan Jawa Barat. 2015. http://www.jabarprov.go.id.

[3] D Sudian, Arman dan P Priambodo. "Aplikasi Pengenalan Wajah (*Face Recognition*) Menggunakan Metode Hidden Markov Model (HMM)". Teknik Elektro, UI.

[4] E Yuwitaning, B Hidayat dan N Andini. "Implementasi Metode Hidden Markov Model Untuk Deteksi Tulisan Tangan". Teknik Elektro, Universitas Telkom.

[5] H Kekre and V Bharadi. 2010. "*Gabor Filter Based Feature Vector for Dynamic Signature Recognition.*".

[6] D Murugan, S Arumugam, K Rajalakshmi dan Manish. 2010. "*Performance Evaluation of Face Recognition Using Gabor Filter, Log Gabor Filter and Disctere Wavelet Transform*".

[7] Sepritahara. 2012. "Aplikasi Pengenalan Wajah (*Face Recognition*) Menggunakan Metode Hidden Markov Model (HMM)". Skripsi. Jakarta: Fakultas Teknik, Universitas Indonesia.

[8] A Margono, I Gunawan dan R Lim. 2004. "Pelacakan dan Pengenalan Wajah Menggunakan Metode Embedded Hidden Markov Models".

[9] A Agung, Fazmah A Yulianto dan W Maharani. 2011. "Pengenalan Wajah Menggunakan Psedo-2D Hidden Markov Model".

[10] P Dymarski. 2011.“*Hidden Markov Model, Theory and Aplications”*. India: InTech.

[11] A Khandual, G Baciu *and* N Rout. 2013. “*Colorimetric Preprocessing o f Digital Colour Image*”.

[12] *Gabor Filter Imaging Filter*. 2015. http://accord-framework.net/docs/html/T_Accord_Imaging_Filters_GaborFilter.htm.

[13] *Canny Edge Detector Class.* 2015. http://www.aforgenet.com/framework/docs/html/e08cae30-7a37-db9f-cede-05cf6521343f.htm.

[14] P Mishra, R Chatterjee *and* V Mahapatra. 2010. “*Texture Gabor Filter Using Gabor Filter and Wavelets*”.