

DAFTAR PUSTAKA

- [1] Dalal, Navneet, Triggs, Bill. *Histogram of Oriented Gradients for Human Detection*. IEE Xplore, 2010.
- [2] Joachims, Thorsten. *SVM light*. <http://svmlight.joachims.org/> (diakses Januari 2014)
- [3] M. Andriluka, dkk. *Vision Based Victim Detection from Unnamed Aerial Vehicles*. IEEE Xplore, 2010.
- [4] McCormick, Chris. *HOG Person Detector Tutorial*. <http://chrisjmcormick.wordpress.com/2013/05/09/hog-person-detector-tutorial/> (Diakses Desember 2013)
- [5] Merriam. *Victim*. <http://www.merriam-webster.com/dictionary/victim> (Diakses Maret 2014)
- [6] Nugroho, Anto Satriyo., Witarto, Arif Budi., Handoko, Dwi. *Support Vector Machine Teori dan Aplikasinya dalam Bioinformatika*. <http://asnugroho.net/papers/ikcsvm.pdf> (diakses tanggal 23 April 2013).
- [7] Permata, Cahyo. dkk. *deteksi mobil menggunakan histogram of oriented gradient*. <http://digilib.its.ac.id/ITS-paper-22021130002224/24319> (diakses tanggal 22 april 2013).
- [8] P. V. Challenge. *Pascal VOC Challenge*. <http://pascallin.ecs.soton.ac.uk/challenges/VOC/>. (diakses Januari 2014).
- [9] Sada, Ira Herawati. *Pemodelan Wajah 3d Melalui Pendeteksian Fitur Wajah 2d Menggunakan Teknik Morphing*. http://digilib.ittelkom.ac.id/index.php?option=com_content&view=article&id=840:definisi-citra-digital&catid=18:multimedia&Itemid=14 (diakses tanggal 22 April 2013).
- [10] Simanjuntak, Ferdinand. *Design and Implementation of Barcode Encoder and Decoder Based on Digital Image Processing*. http://digilib.ittelkom.ac.id/index.php?view=article&catid=15%3Apemrosesan-sinyal&id=573%3Apengolahan-citra-digital&tmpl=component&print=1&page=&option=com_content&Itemid=14 (diakses tanggal 22 April 2013).
- [11] Slametux. *Open Computer Vision (Open CV)*. <http://slametux.blogdetik.com/2011/10/19/open-computer-vision-opencv/> (diakses Januari 2014)