

DAFTAR PUSTAKA

- [1] Adrian Rosebrock. 2014. Basic Image Manipulations in Python and OpenCV: Resizing (scaling), Rotating, and Cropping.
<http://www.pyimagesearch.com/2014/01/20/basic-image-manipulations-in-python-and-opencv-resizing-scaling-rotating-and-cropping/>
- [2] Bradski, B., Kaehler, A. 2008. Learning OpenCV. United State of America: O'Reilly Media
- [3] Collins, R., Lipton, A., Kanade, T., Fijiyoshi, H., Duggins, D., Tsing, Y., Tolliver, D., Enomoto, N., Hasegawa, O., Burt, P., Wixson, L. 2000. A system for video surveillance and monitoring. Tech. rep., Carnegie Mellon University, Pittsburg, PA
- [4] Eka Ardhianto, Wiwien Hadikurniawati, Zuli Budiarmo. 2013. Implementasi Metode Image Subtracting dan Metode Regionprops untuk Mendeteksi Jumlah Objek Berwarna RGB pada File Video. Program Studi Teknik Informatika, Universitas Stikubank. Semarang
- [5] Lukito Edi Nugroho, Muhammad Ihsan Zul, Widyawan. 2012. Adaptive Motion Detection Algorithm using Frame Differences and Dynamic Template Matching Method. Department of Electrical Engineering and Information Technology, Gadjah Mada University, Yogyakarta, Indonesia
- [6] Lutz, Mark, 2007. Learning Python (3th Edition). United States of America: O'Reilly Media, Inc
- [7] Munir, R. 2004. Pengolahan Citra Digital dengan Pendekatan Algoritmik. Bandung: Informatika Bandung
- [8] Nixon, M.S., and A.S. Aguado. 2012. Feature Extraction & Image Processing for Computer Vision. London: Academic Press
- [9] R. B. Wahyu1, Tati R. Mengko, Bambang Pharmasetiawan, dan Andryan B. Suksmono. 2006. Motion Detection Using Image Subtraction and Edges Detection. Risalah Lokakarya Komputasi dalam Sains dan Teknologi Nuklir XVII

- [10] Richard Hirst. 2013. *ServoBlaster*.
<https://github.com/richardghirst/PiBits/tree/master/ServoBlaster>
- [11] Richardson, M., Wallace,S. 2013. Getting Started with Raspberry Pi.
United State of America: O'Reilly Media
- [12] Suhendra. 2014. Perancangan Aplikasi Motion Detection Dengan
Menerapkan Metode Clustering. Program Studi Teknik Informatika
STMIK Budi Darma. Medan
- [13] Therzian Richard Perkasa, Helmy Widyantara, Pauladie Susanto. 2014.
Rancang Bangun pendeteksi gerak menggunakan Metode Image
Subtraction Pada Single Board Computer (SBC). STMIK STIKOM
Surabaya. Surabaya
- [14] <http://zoniaelektro.net/motor-servo/> (26 november 2015)

