

Daftar Pustaka

1. Baggio, Daniel L., 2012. Emami, Shervin. *Mastering OpenCV with Practical Computer Vision Project*.
2. Bradski, B., A. Kaehler. 2008. *Learning OpenCV*. United State of America: O'Reilly Media
3. Rainer Lienhart and Jochen Maydt. Sep. 2002, An Extended Set of Haar-like Features for Rapid Object Detection. IEEE ICIP 2002, Vol. 1, pp. 900-903,
4. Alexander Kuranov, Rainer Lienhart, and Vadim Pisarevsky. July02-01, 2002, An Empirical Analysis of Boosting Algorithms for Rapid Objects With an Extended Set of Haar-like Features. Intel Technical Report MRL-TR.
5. Paul Viola and Michael J. Jones. 2001, Rapid Object Detection using a Boosted Cascade of Simple Features. IEEE CVPR.
6. Munir, R. 2004. *Pengolahan Citra Digital dengan Pendekatan Algoritmik*. Bandung: Informatika Bandung.
7. Lutz, Mark, 2007. *Learning Python (3th Edition)*. United States of America: O'Reilly Media, Inc.
8. <https://www.raspberrypi.org/products/raspberry-pi-2-model-b/> (diakses Januari 2016)
9. <https://www.raspberrypi.org/products/camera-module/> (diakses Maret 2016)
10. <https://elektronika-dasar.web.id/teori-elektronika/motor-servo/> (diakses Maret 2016)
11. <http://coding-robin.de/2013/07/22/train-your-own-opencv-haar-classifier.html> (diakses Maret 2016)
12. <http://note.sonots.com/SciSoftware/haartraining.html> (diakses Maret 2016)
13. <https://github.com/richardghirst/PiBits/tree/master/ServoBlaster> (diakses Mei 2016)
14. <https://www.cs.auckland.ac.nz/~m.rezaei/Tutorials/Haar-Training.zip>