

## DAFTAR PUSTAKA

1. C. Gonzalez, Rafael., dan E. Woods, Richard. 2010. *Digital Image Processing: Third Edition*. New Jersey: Pearson Prentice Hall
2. Samyukthaa. M, Priya., Bharathi. K, Siva., Sivagami. A. 2016. *Haar Cascade Algorithm for the Visually Impaired to Detect and Recognize Objects*, April 2016.
3. M. G. F. Costa., dan R. Padilla. 2012. *Evaluation of Haar Cascade Classifiers Designed for Face Detection*, Juni 2012.
4. Chandra Paul, Liton., dan Al Sumam, Abdulla. 2012. *Face Recognition Using Principal Component Analysis Method*, November 2012.
5. Karamizadeh, Sasan., dan Hooman, Alizera. 2013. *An Overview of Principal Component Analysis*, Agustus 2013.
6. M. Turk., dan A. Pentland. 1991. *Eigenfaces for Face Detection / Recognition*, Oktober 1991.
7. Slavkovic, Mariieta., dan Jevtic, Dubravka. 2012. *Face Recognition Using Eigenface Approach*. Februari 2012.
8. Richardson, M., and S. Wallace. 2013. *Getting Started with Raspberry Pi*. United State of America: O'Reilly Media.
9. <http://www.azosensors.com/article.aspx?ArticleID=339>
10. <http://www.sensorland.com/HowPage022.html>
11. Raharjo, Budi. 2015. *Mudah Belajar Python untuk Aplikasi Desktop dan Web*. Bandung: Informatika Bandung
12. Opencv Dev Team. 2014. *Face Recognition with OpenCV*. [http://docs.opencv.org/modules/contrib/doc/facerec/facerec\\_tutorial.html#id16](http://docs.opencv.org/modules/contrib/doc/facerec/facerec_tutorial.html#id16)