

DAFTAR PUSTAKA

1. Bradski, B., A. Kaehler. 2008. Learning OpenCV. United State of America: O'Reilly Media.
2. d'Hont S.: The Cutting Edge of RFID Technology and Manufacturing and Distribution, Texas Instrument TIRIS.
3. Delac, K., M. Grgic, and S. Grgic. 2005. Independent Comparative Study of PCA, ICA, and LDA on the FERET Data Set, International Journal of Imaging Systems and Technology, Vol. 15, Issue 5, pp. 252-260
4. Diana, N.E. 2007. Sistem Temu Kembali Citra Wajah. *Laporan Tugas Akhir*. Fakultas Ilmu Komputer. Universitas Indonesia, Jakarta. <http://lib.ui.ac.id/file?file=digital/123431-SK-682-Sistem%20temu-Pembahasan.pdf>
5. Emami, Shervin. 2012. *Mastering OpenCV with Practical Computer Vision Projects*. Birmingham : Packt Publishing Ltd.
6. Klaus Finkenzeller. “*RFID Handbook :Fundamentals and Application in Contacless Smart Cards and Identification, Second Edition*”. (West Sussex: John Wiley & Sons Ltd, 2003).
7. Min D.G., Kim J.W., Jun J.S., *The Entrance Authentication System in Real-Time using Face Extraction and the RFID Tag*, Intl. Conf. on Ubiquitous Computing and Multimedia Applications, 2011, 20-24.
8. Munir, R. 2004. *Pengolahan Citra Digital dengan Pendekatan Algoritmik*. Bandung: Informatika Bandung.
9. Nixon, M.S., and A.S. Aguado. 2012. *Feature Extraction & Image Processing for Computer Vision*. London: Academic Press.
10. Opencv Dev Team. 2014. Face Recognition with OpenCV. http://docs.opencv.org/modules/contrib/doc/facerec/facerec_tutorial.html#id16
11. Robotics Lab. 2002. Database for Face Detection and Pose Estimation. http://robotics.csie.ncku.edu.tw/Databases/FaceDetect_PoseEstimate.htm

12. Turk, M., and A. Pentland. 1991. Eigenfaces for Recognition. *Journal of Cognitive Neuroscience*, Vol.3, pp. 71–86.

