DAFTAR PUSTAKA

Anonim, Face Detection using Haar Cascades, Tersedia di: *http://docs.opencv.org/master/d7/d8b/tutorial_py_face_detection.html,* Diakses pada tanggal 3 Maret 2015 pukul 08.35.

Anonim, Face Recognition with OpenCV, Tersedia di: *http://docs.opencv.org/modules/contrib/doc/facerec/facerec_tutorial.html*, Diakses pada tanggal 3 Maret 2015 pukul 06.23.

Anonim, Introduction to Support Vector Machine, Tersedia di: *http://docs.opencv.org/doc/tutorials/ml/introduction_to_svm/introduction_to_svm.html,* Diakses pada tanggal 2 Maret 2015 pukul 09.00.

Bissoon, T., dan Viriri, S., 2013, Gender Classification using Face Recognition. *International Conference on Adaptive Science and Technology (ICAST), 2013*, pp.1–4.

Bradski, G., dan Kaehler, A., 2008, *Learning OpenCV,* California: O'Reilly Media.

Cohn Kanade (CK and CK+), Robotic Institute, School of Computer and Science, Carniege Mellon University, Pittsburgh, Tersedia di: *http://www.consortium.ri.cmu.edu/ckagree/*

Georghiades, dkk., 2001, From Few to Many: Illumination Cone Models for Face Recognition under Variable Lighting and Pose, *IEEE Trans. Pattern Anal. Mach. Intelligence*, vol.23, pages 643-660

Goel, P., & Agarwal, S., 2012, Hybrid Approach of Haar Cascade Classifiers and Geometrical Properties of Facial Features Applied to Illumination Invariant Gender Classification System, *International Conference on Computing Sciences*, pp.132–136.

Guo, J., Lin, C. & Nguyen, H., 2010, Face Gender Recognition Using Improved Appearance-Based Average Face Difference and Support Vector Machine, *International Conference on System Science and Engineering*, pp.637–640.

Kanade, T., Cohn, dkk., 2000, Comprehensive database for facial expression analysis, *Proceedings of the Fourth IEEE International Conference on Automatic Face and Gesture Recognition (FG'00)*, Grenoble, France, 46-53

Lin, G.S. & Zhao, Y.J., 2011, A Feature-Based Gender Recognition Method Based on Color Information, *First International Conference on Robot, Vision and Signal Processing*, pp.40–43.

Lucey, P., dkk., 2010, The Extended Cohn-Kanade Dataset (CK+): A complete expression dataset for action unit and emotion-specified expression, *Proceedings of the Third International Workshop on CVPR for Human*

Communicative Behavior Analysis (CVPR4HB 2010), San Francisco, USA, 94-101

Milborrow dkk., 2008, MUCT Face Database, University of Cape Town, Africa, Tersedia di: *http://www.milbo.org/muct/*

Mirza, A.M. dkk., 2013, Gender Recognition Using Fusion of Local and Global Facial Features, *9th International Symposium, International Symposium on Visual Computing*, pp.493–502.

Moghaddam, B., & Yang, M., 2000, Gender Classification with Support Vector Machines. *Proceedings, Fourth IEEE International Conference on Automatic Face and Gesture Recognition, 2000.*, 2, pp.306 – 311.

Peer, P., 1994, CVL Face Database, University of Ljubljana, Slovenia, Tersedia di: *http://www.lrv.fri.uni-lj.si/facedb.html*

Psychological Image Collection at Stirling (PICS), Psychology University of Stirling, Stirling, Tersedia di http://pics.stir.ac.uk/2D_face_sets.htm

Putra, D., 2010, *Pengolahan Citra Digital*. Yogyakarta : Andi.

Raluca, B., 2013, Histogram of Gradient, Tersedia di: *http://users.utcluj.ro/~raluca/prs/*.

Sembiring, K., 2007, Tutorial SVM Bahasa Indonesia, Teknik Informatika ITB, Bandung,Tersedia di: *http://sutikno.blog.undip.ac.id/files/2011/11/tutorial-svm-bahasa-indonesia-oleh-krisantus.pdf* .

Solina F., dkk., Color-based face detection in the '15 seconds of fame' art installation, In: Mirage 2003, *Conference on Computer Vision / Computer Graphics Collaboration for Model-based Imaging, Rendering, image Analysis and Graphical special Effects*, March 10-11 2003, INRIA Rocquencourt, France, Wilfried Philips, Rocquencourt, INRIA, 2003, pp. 38-47

Spacek, L., 2008, Essex, University of Essex, Essex, Tersedia di: *http://cswww.essex.ac.uk/mv/allfaces/index.html*

Yale, 2001, The Extended Yale Face Database B, University of Yale, San Diego, Tersedia di : *http://vision.ucsd.edu/~iskwak/ExtYaleDatabase/ExtYaleB.html*