Daftar Pustaka

[1] Chen, Tsong-Yi, Chao-Ho Chen, Da-Jinn Wang, and Yi-Li Kuo. "A People Counting System Based on Face-Derection." *Fourth International Conference on Genetic and Evolutionary Computing*, 2010: 699-702.

[2] Lee, Lae-Kyoung, Su-Yong An, and Oh Se-young. "Efficient Face Detection and Tracking with Extended CAMSHIFT and Haar-Like Features." *IEEE International Conference on Mechatronics Automation*, August 2011: 507-513.

[3] R. Bradski, Gary. "Computer Vision Face Tracking For Use in a Perceptual User Interface." *Intel Technology Journal Q2*, 1998: 1-15.

[4] Comaniciu, Dorin, Ramesh Visvanathan, dan Pete Meer. "Real-Time Tracking of Non-Rigid Objects using Mean Shift." *Computer Vision and Pattern Recognition* 2 (2000): 142-149.

[5] Putra, Septioadi Anggara. "Hand Tracking dengan Menggunakan Metode CAMShift dan Kalman Filter Pada Augment Reality". Institut Teknologi Telkom. Bandung. 2012

[6] Viola, Paul and Michael J. Jones. "Robust Real-Time Face Detection". *International Journal of Computer Vision 57(2)*, 2004:137-154

[7] R.L Hsu, M. Abdel-Mottaleb, and A.K. Jain. "Face Detection in Color Images," *IEEE Transactions on Pattern Analysis and Machine Intelligence 24(5),*2002: 900-903.

[8] Lee, Lae-Kyoung, Su-Yong An, and Oh Se-young. "Robust Visual Object Tracking with extended CAMSHIFT in Complex Environments," *IEEE Industrial Elextronics Society,* Melbourne, 2011 : 4536-4542

[9] Cong, Yang, Haifeng Gong, Song-Chun Zhiu, Yandong Tang. "Flow Mosaicking: Real-time Pedestrian Counting without Scene-specific Learning,"*Proceedings of IEEE Computer Vision and Pattern Recognition,* Ezhou, 2009 : 1093-1100

[10] Hakimi, Yogi Fahmi. "Pendeteksian Wajah Menggunakan *Normalized Color Coordinates* dan *Skin Ratio* untuk *People Counting*". Institut Teknologi Telkom. Bandung. 2013

[11] Seo, Naotoshi. "Tutorial: OpenCV haartraining (Rapid Object Detection with A Cascade of Boosted Classifiers Based on Haar-Like Features)", pp. http://note.sonots.com/SciSoftware/haartraining.html, Aug 2015

[12] OpenCV Documentation, “Haar Feature-based Cascade Classifier”, pp. http://docs.opencv.org/doc/tutorials/objdetect/cascade_classifier/cascade_classifier.html, Aug 2015

[13] Lienhart, Rainer, Alexander Kuranov, and Vadim Pisarevsky. “Empirical Analysis of Detection Cascades of Boosted Classifiers for Rapid Object Detection”. MRL Technical Report, 2002

[14] Sourceforge, “OpenCV Open Source Computer Vision Library”, pp. http://sourceforge.net/projects/opencvlibrary/, Aug 2015