DAFTAR PUSTAKA

Abbas, S.S.A., Anitha, M., dan Jaini, X.V., 2017, Realization of Multiple Human Head Detection and Direction Movement Using Raspberry Pi, *2017 International Conference on Wireless Communications, Signal Processing and Networking (WiSPNET)*, Chennai, pp. 1160-1164.

Carletti, V., Pizzo, L.D., Percannella, G., dan Vento, M., 2017, An efficient and effective method for people detection from top-view depth cameras, *2017 14th IEEE International Conference on Advanced Video and Signal Based Surveillance (AVSS)*, Lecce, pp. 1-6.

Demirkus, M., Wang, L., Kaestle, H. dan Galaso, F., 2017, People Detection in Fish-eye Top-Views, *12th International Joint Conference on Computer Vision, Imaging and Computer Graphics Theory and Applications (VISIGRAPP 2017)*, halaman 141-148.

Freund, Y. dan Schapire, R.E., 1997, A Decision-Theoretic Generalization of On-Line Learning and an Application to Boosting, *Journal of Computer and System Science*s, 55(1):119–139.

Grant, K., 2018, Alibaba Just Beat Out Amazon in Race to Have Stores With No Cashiers, *https://www.thestreet.com/story/14224855/1/look-out-amazon-alibaba-launches-its-version-of-amazon-go.html*, diakses 19 April 2018.

Kadir, A. dan Susanto A., 2013, *Teori dan Aplikasi Pengolahan Citra*, Penerbit ANDI, Yogyakarta.

Kim, K.H., Choi, T.W., dan Kim, D.H., 2016, Human Detection in Top-View Depth Image, *Contemporary Engineering Sciences,* Vol. 9, no. 11, 547 – 552.

Kouno, D., Shimada, K., dan Endo, T., 2012, Person Identification Using Top-view Image with Depth Information, *13th ACIS International Conference on Software Engineering, Artificial Intelligence, Networking and Parallel/Distributed Computing.*

Liu, J., Zang, M., dan Liu, J., 2013, A Detection And Tracking Based Method For Real-time People Counting, *2013 Chinese Automation Congress*, Changsha, pp. 470-473.

Malik, A.,A., Khalil, A., dan Khan , H.U., 2013, Object Detection and Tracking using Background Subtraction and Connected Component Labeling, *International Journal of Computer Applications (0975 – 8887).* Volume 75– No.13, August 2013.

Nakatani, R., Kouno, D., Shimada, K., dan Endo, T., 2012, A Person Identification Method Using a Top-View Head Image from an Overheasd Camera, *Journal of Advanced Computational Intelligence and Intelligent Informatics,* 16(6), pp. 696-703.

Rauter, M., 2013, Reliable Human Detection and Tracking in Top-View Depth Images*, 2013 IEEE Conference on Computer Vision and Pattern Recognition Workshops2013 IEEE Conference on Computer Vision and Pattern Recognition Workshops.*

Rosebrock, A., 2018, Opencv People Counter *, https://www.pyimagesearch.com/2018/08/13/opencv-people-counter/,* diakses tanggal 30 September 2018.

Rosebrock, A., 2018, Simple Object Tracking with Opencv, tersedia di *https://www.pyimagesearch.com/2018/07/23/simple-object-tracking-with-opencv/,* diakses tanggal 25 September 2018.

Rosebrock, A., 2018, Non-Maximum Suppression for Object Detection in Python, tersedia di *https://www.pyimagesearch.com/2014/11/17/non-maximum-suppression-object-detection-python/,* diakses tanggal 2 Oktober 2018.

Rosebrock, A., 2018, Histogram of Oriented Gradient and Object Detection. tersedia di *https://www.pyimagesearch.com/2014/11/10/histogram-oriented-gradients-object-detection/,* diakses tanggal 15 Oktober 2018.

Tomasi, C., 2017, Histogram of Oriented Gradient*,* tersedia di *https://www2.cs.duke.edu/courses/fall15/compsci527/notes/hog.pdf,* diakses tanggal 5 November 2018.

Song, D., Qiau Y., dan Corbetta A., 2017, Depth Driven People Counting Using Deep Region Proposal Network, *2017 IEEE International Conference on Information and Automation (ICIA).*

Viola, P. dan Jones, M., 2001, Rapid Object Detection using a Boosted Cascade of Simple feature*, Proceedings of the 2001 IEEE Computer Society Conference on Computer Vision and Pattern Recognition. CVPR 2001*, Kauai, HI, USA, 2001, pp. I-I.

Weinswig, D., 2018, The Year With No Cashier? Amazon Reportedly Planning To Open More Amazon Go Stores This Year, tersedia di *forbes.com/sites/deborahweinswig/2018/02/23/the-year-with-no-cashier-amazon-reportedly-planning-to-open-more-amazon-go-stores-this-year/*, diakses 18 April 2018.