

References

- [1] S. D. R. G. A. F. Joseph Redmon, "You Only Look Once: Unified, Real-Time Object Detection," arXiv:1506.02640v5, 9 May 2016.
- [2] G. Bradski dan A. Kehler, "Learning OpenCV: Computer Vision with the OpenCV Library", O'Reilly Media, 2008.
- [3] S. Sooksatra dan T. Kondo, "CAMSHIFT-Based Algorithm for Multiple Object Tracking," The 9th International Conference on Computing and Information Technology (IC2IT2013), vol. 209, no. ISBN : 978-3-642-37370-1, 2013.
- [4] A. Rosebrock, "YOLO object detection with OpenCV - PyImageSearch," PyImageSearch, 2 November 2018. [Online]. Available: <https://www.pyimagesearch.com/2018/11/12/yolo-object-detection-with-opencv/>. [Viewed 20 July 2019].
- [5] motionEyeOS, "ccrisan/motioneyeos: A Video Surveillance OS For Single-board Computers," 7 June 2020. [Online]. Available: <https://github.com/ccrisan/motioneyeos/releases>. [Viewed 11 September 2020].
- [6] A. Rosebrock, "Intersection over Union (IoU) for object detection - PyImageSearch," 7 November 2016. [Online]. Available: <https://www.pyimagesearch.com/2016/11/07/intersection-over-union-iou-for-object-detection/>. [Viewed 15 August 2019].
- [7] P. Sismananda, "Performance Comparison of Yolo-Lite and YoloV3 Using Raspberry Pi and MotionEyeOS," IEEE, Yogyakarta, Indonesia, 2019.
- [8] P. Sismananda, "Seismonov/iou-calculator: A simple python program to define and calculate Intersection Over Union (IOU).," 20 August 2020. [Online]. Available: <https://github.com/Seismonov/iou-calculator>. [Viewed 20 December 2020].
- [9] OpenCV, "About," OpenCV, n.d.. [Online]. Available: <https://opencv.org/about/>. [Viewed 16 July 2019].
- [10] J. Redmon, "Darknet: Open Source Neural Networks in C," <http://pjreddie.com/darknet/>, 2013.
- [11] A. F. Joseph Redmon, "YOLO9000: Better Faster Stronger," 25 December 2016. [Online]. Available: <https://arxiv.org/pdf/1612.08242.pdf>. [Viewed 10 October 2019].
- [12] OpenCV, "OpenCV: Meanshift and Camshift," OpenCV, [Online]. Available: https://docs.opencv.org/master/d7/d00/tutorial_meanshift.html. [Viewed 21 March 2020].
- [13] Sara A. Rahman. Ali A. Abed, "Python-based Raspberry Pi for Hand Gesture Recognition", Basra University, Basra, Iraq, 2017, 2017.
- [14] A. Y. Fatih Porikli, "Object Detection and Tracking", Australian National University, Ohio State University, 2012.
- [15] Sara A. Rahman, Ali A. Abed, "Computer vision for object recognition and tracking based on Raspberry Pi," *Shaping the Future of ICT: Trends in Information Technology, Communications Engineering, and Management*, Boca Raton, CRC Press, 2017, pp. 22-33.