

DAFTAR PUSTAKA

- Abi Rachman Wasril, D. (2020). Pembuatan Pendekteksi Obyek Dengan Metode You Only Look Once (YOLO) untuk Automated Teller Machine (ATM). *Majalah Ilmiah UNIKOM*.
- Alexey AB, "AlexeyAB/darknet: Windows and Linux version of Darknet Yolo v3 v2 Neural Networks for object detection (Tensor Cores are used)," GitHub. 2019.
- B. Benjdira, T. Khursheed, A. Koubaa, A. Ammar, and K. Ouni, "Car Detection using Unmanned Aerial Vehicles: Comparison between Faster R-CNN and YOLOv3," 2019 1st Int. Conf. Unmanned Veh. Syst. UVS 2019, pp. 1–6, 2019
- Dedy Agung Prabowo, D. (2018). Deteksi dan Perhitungan Objek Berdasarkan Warna menggunakan COLOR Objek Tracking. *Jurnal Pseudocode, Volume V nomor 2*.
- Hr.Wibi Bagas, D. (2020). Deteksi Buah untuk Klasifikasi Berdasarkan Jenis Dengan Algoritma Berbasis YOLOv3. *Jurnal Resti (Rekayasa Sistem dan Teknologi Informasi), Vol.4 No.3*.
- J. Redmon and A. Farhadi, "YOLOv3: An Incremental Improvement," 2018. Muhammad
- Alfin Jimly Asshiddiqie, D. (2020). Deteksi Tanaman Tebu Pada Lahan Pertanian Menggunakan Metode Convolutional Neural Network. *Jurnal Informatika dan Sistem Informasi Vol.1 No.1*
- M. Ju, H. Luo, Z. Wang, B. Hui, and Z. Chang, "The application of improved YOLO V3 in multi- scale target detection," *Appl. Sci.*, vol. 9, no. 18, 2019.
- Pandu Satrio, "Pengaruh Drone Terhadap Citra Yang Dihasilkan Pada Pemantauan Tanaman Padi"
- Sunita Nayak, "Training YOLOv3 : Deep Learning based Custom Object Detector |Learn OpenCV," Learn OpenCV, 2019. [Online]. Available: