

DAFTAR PUSTAKA

- [1] M. Majumder and C. Wilmot, "Automated Vehicle Counting from Pre-Recorded Video Using You Only Look Once (YOLO) Object Detection Model," *Journal of Imaging*, vol. 9, no. 7, p. 131, Jun. 2023, doi: 10.3390/jimaging9070131.
- [2] H. Amanullah, S. M. Siregar, and R. Andriawan, "Simulasi deteksi dan hitung jumlah kendaraan menggunakan YOLOv4 pada CCTV persimpangan jalan raya," *Jurnal Teknologi Informasi dan Ilmu Komputer*, 2023.
- [3] R. Chandra, "Simulasi pendeteksian dan penghitungan kendaraan yang masuk ke kapal Ro-Ro menggunakan video di Pelabuhan Ro-Ro Bengkalis," Tugas Akhir, Politeknik Negeri Bengkalis, 2020.
- [4] A. Gomaa, T. Minematsu, M. M. Abdelwahab, *et al.*, "Faster CNN-Based Vehicle Detection and Counting Strategy for Fixed Camera Scenes," *Multimedia Tools and Applications*, vol. 81, pp. 25443–25471, 2022.
- [5] J. Redmon, S. Divvala, R. Girshick, and F. Farhadi, "You Only Look Once: Unified, Real-Time Object Detection," in *Proc. IEEE Conf. Comput. Vis. Pattern Recognit. (CVPR)*, 2016, pp. 779–788.
- [6] R. C. Gonzalez and R. E. Woods, *Digital Image Processing*, 4th ed. Pearson Education, 2018.
- [7] A. Bochkovskiy, C.-Y. Wang, and H.-Y. M. Liao, "YOLOv4: Optimal Speed and Accuracy of Object Detection," *arXiv preprint arXiv:2004.10934*, 2020.
- [8] OpenCV Team, "OpenCV 4.10.0 Documentation," OpenCV, 2024.
- [9] L. Zhao, L. Fu, X. Jia, B. Cui, X. Zhu, and J. Jin, "YOLO-BOS: An Emerging Approach for Vehicle Detection with a Novel BRSA Mechanism," *Sensors*, vol. 24, no. 24, 2024.
- [10] M. M. Rana, M. S. Hossain, M. M. Hossain, *et al.*, "Improved Vehicle Detection: Unveiling the Potential of Modified YOLOv5," *Discover Applied Sciences*, vol. 6, Art. no. 332, 2024.
- [11] F. Rofii, G. Priyandoko, M. I. Fanani, and A. Suraji, "Peningkatan Akurasi Penghitungan Jumlah Kendaraan dengan Membangkitkan Urutan Identitas Deteksi Berbasis Yolov4 Deep Neural Networks," *TEKNIK*, vol. 42, no. 2, pp. 169–177, 2021, doi: 10.14710/teknik.v42i2.37019.