

REFERENCES

- [1] A. A. B, A. Amin, and M. W. Kasrani, "PENERAPAN METODE YOLO OBJECT DETECTION V1 TERHADAP PROSES PENDETEKSIAN JENIS KENDARAAN DI PARKIRAN," *JTEUNIBA*, vol. 6, no. 1, pp. 194–199, Oct. 2021, doi: 10.36277/jteuniba.v6i1.130.
- [2] D. Iskandar Mulyana and M. A. Rofik, "Implementasi Deteksi Real Time Klasifikasi Jenis Kendaraan Di Indonesia Menggunakan Metode YOLOV5," *jptam*, vol. 6, no. 3, pp. 13971–13982, Jul. 2022, doi: 10.31004/jptam.v6i3.4825.
- [3] Y. Yanto, F. Aziz, and I. Irmawati, "YOLO-V8 PENINGKATAN ALGORITMA UNTUK DETEKSI PEMAKAIAN MASKER WAJAH," *jati*, vol. 7, no. 3, pp. 1437–1444, Oct. 2023, doi: 10.36040/jati.v7i3.7047.
- [4] N. Chitraningrum *et al.*, "Comparison Study of Corn Leaf Disease Detection based on Deep Learning YOLO-v5 and YOLO-v8," *J. Eng. Technol. Sci.*, vol. 56, no. 1, pp. 61–70, Feb. 2024, doi: 10.5614/j.eng.technol.sci.2024.56.1.5.
- [5] M. Elavarasu and K. Govindaraju, "Unveiling the Advancements: YOLOv7 vs YOLOv8 in Pulmonary Carcinoma Detection," *Journal of Robotics and Control (JRC)*, vol. 5, no. 2, Art. no. 2, Feb. 2024, doi: 10.18196/jrc.v5i2.20900.
- [6] O. E. Olorunshola, M. E. Irhebhude, and A. E. Ewwiekpaefe, "A Comparative Study of YOLOv5 and YOLOv7 Object Detection Algorithms," *JCSI*, vol. 2, no. 1, pp. 1–12, Feb. 2023, doi: 10.33736/jcsi.5070.2023.
- [7] J. Li, Y. Chen, W. Li, and J. Gu, "Balanced-YOLOv3: Addressing the Imbalance Problem of Object Detection in PCB Assembly Scene," *Electronics*, vol. 11, no. 8, p. 1183, Apr. 2022, doi: 10.3390/electronics11081183.
- [8] MUHAMMAD SAUQI KHATAMI, "Deteksi Kendaraan Menggunakan Algoritma You Only Look Once (Yolo) V3," *Universitas Islam Indonesia*, May 2022, [Online]. Available: <https://dspace.uui.ac.id/handle/123456789/38956>
- [9] D. Anggreani and L. Lukman, "Peningkatan Metode YOLOv7 Dengan Proses Augmentasi Image Pada Klasifikasi Jenis Kupu-Kupu," *I*, vol. 4, no. 2, Art. no. 2, Sep. 2023, doi: 10.35957/jtsi.v4i2.5862.
- [10] R. M. Taufiq, Sunanto, Y. Rizki, and M. R. A. Pratama, "Simulasi Deteksi Golongan Kendaraan pada Gerbang Tol Menggunakan YOLOv4," *Jurnal CoSciTech (Computer Science and Information Technology)*, vol. 3, no. 2, Art. no. 2, Aug. 2022, doi: 10.37859/coscitech.v3i2.3928.
- [11] R. F. Putra and D. I. Mulyana, "Optimasi Deteksi Objek Dengan Segmentasi dan Data Augmentasi Pada Hewan Siput Beracun Menggunakan Algoritma You Only Look Once (YOLO)," *Jurnal JTIK (Jurnal Teknologi Informasi dan Komunikasi)*, vol. 8, no. 1, Art. no. 1, Jan. 2024, doi: 10.35870/jtik.v8i1.1391.

- [12] I. P. Sary, S. Andromeda, and E. U. Armin, "Performance Comparison of YOLOv5 and YOLOv8 Architectures in Human Detection using Aerial Images," *ULTIMA Computing*, pp. 8–13, Jun. 2023, doi: 10.31937/sk.v15i1.3204.
- [13] M. Mostafa, S. Sadi, S. A. Anamika, Md. S. Hussain, and R. Khan, "Automatic Vehicle Classification and Speed Tracking," in *2023 2nd International Conference on Applied Artificial Intelligence and Computing (ICAAIC)*, Salem, India: IEEE, May 2023, pp. 972–977. doi: 10.1109/ICAAIC56838.2023.10140935.
- [14] Y. Pratama, E. Rasywir, F. Fachruddin, D. Kisbianty, and B. Irawan, "Eksperimen Layer Pooling menggunakan Standar Deviasi untuk Klasifikasi Dataset Citra Wajah dengan Metode CNN," *bits*, vol. 5, no. 1, Jun. 2023, doi: 10.47065/bits.v5i1.3604.
- [15] M. A. Syaputra, J. Pinem, A. A. Lubis, and Y. Denia, "Implementasi Algoritma YOLO Dalam Pengklasifikasian Objek Transportasi pada Lalu Lintas Kota Medan," vol. 3, no. 1, pp. 13–23, doi: 10.58192/populer.v3i1.1641.
- [16] I. M. D. Maleh, R. Teguh, A. S. Sahay, S. Okta, and M. P. Pratama, "Implementasi Algoritma You Only Look Once (YOLO) Untuk Object Detection Sarang Orang Utan Di Taman Nasional Sebangau," *Jurnal Penelitian Teknik Informatika, Manajemen Informatika dan Sistem Informasi*, vol. 10, no. 1, pp. 19–27, Mar. 2023, doi: 10.31294/inf.v10i1.13922.

